

MANDATORY DISCLOSURE

2024-25

		Mandatory Disclosure	
	Mandatory Disclosure	Updated on 02/12/2024	
	AICTE File No.	F2-15/B-III/RC(MB)/93/26452 Dated 31/03/1993	
		FNo. 770 -54 -215/RC/94 Dated June 24, 2009	
	Date &Period of last approval	South-West/1-43655432917/2024/EOA dated 17/05/2024	
1.	Name of the Institution	TKM COLLEGE OF ENGINEERING	
	Address of the Institution	TKM COLLEGE P O, KOLLAM – 691 005, KERALA, INDIA.	
	City & Pin Code	KOLLAM – 691005	
	State	KERALA	
	Longitude & Latitude	8°54'56.6"N 76°37'56.1"E	
		<u>The institute's location on the Google Map</u>	
	Phone number with STD code	0474-2712022, 2712023, 2712024	

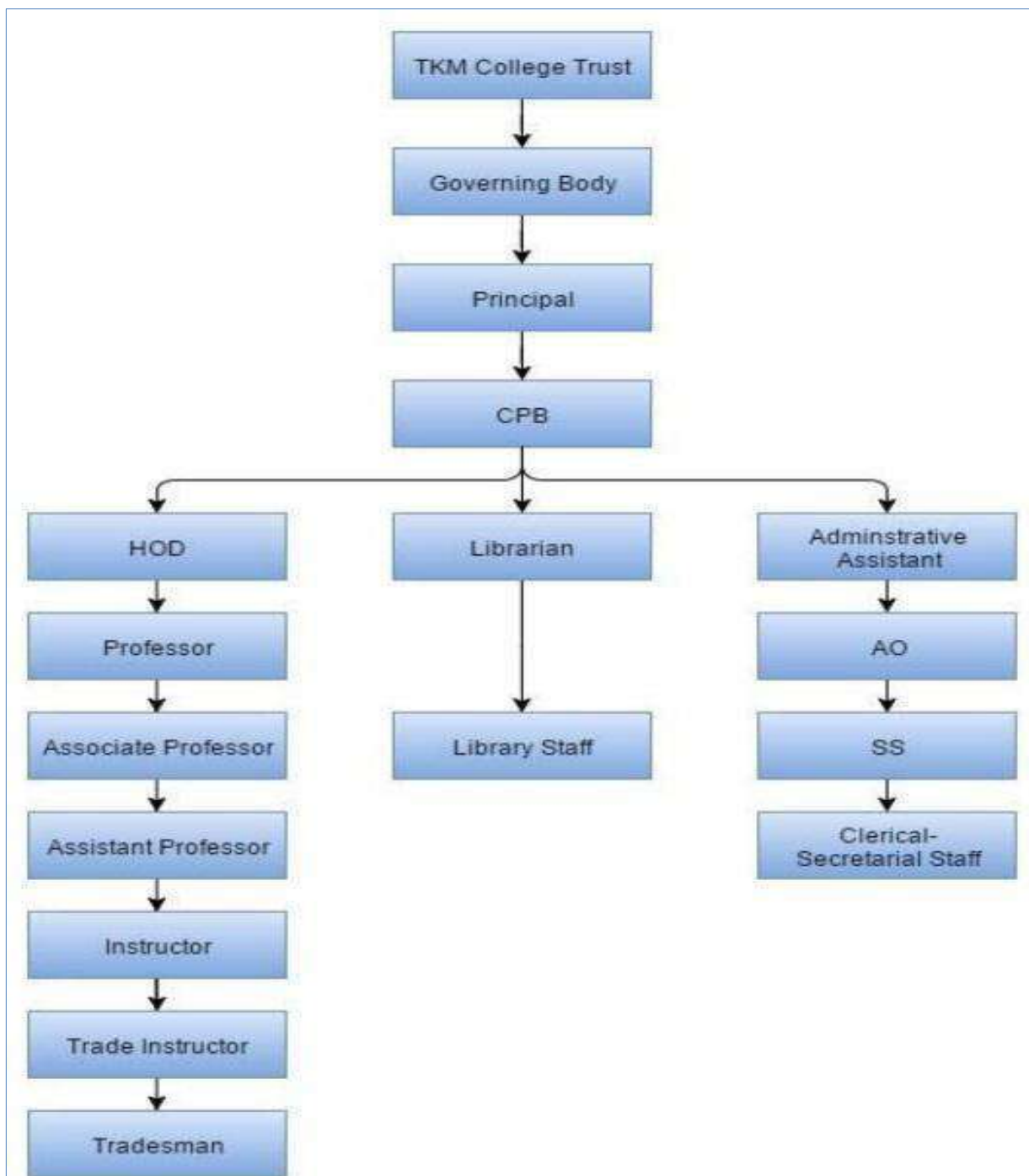
	FAX number with STD code	0474 - 2712023
	Office hours at the Institution	10 AM to 5 PM
	Academic hours at the Institution	9 AM to 4.15 PM
	Email	principal@tkmce.ac.in
	Website	http://www.tkmce.ac.in
	Nearest Railway Station	Kilikolloor (Near by Railway Station)
	(dist in Km)	Kollam Junction - 6 Km
	Nearest Airport (dist in Km)	Trivandrum - 65 Km
	Type of Institution	Government aided (Autonomous)
	Category (1) of the Institution	Minority:
	Category (2) of the Institution	Co-Ed
2.	Name of the organization running the Institution	TKM COLLEGE TRUST
	Type of the organization	Trust
	Address of the	TKM COLLEGE TRUST, 2 nd Mile Stone, Kilikolloor

	organization	Kollam – 691 004
	Registered with	Additional Sub Registrar, Quilon (Kollam)
	Phone number and Email	0474-2732985, tkmtrust@yahoo.com
	Registration date	20/12/1956, Number 6514

3.	Name of Principal / Director	Dr. Sajeeb R	
	Exact Designation and address	Principal, TKM COLLEGE OF ENGINEERING TKM COLLEGE P O, KOLLAM – 691 005, KERALA, INDIA	
	Phone number with STD code	0474-2712022, 2712023, 2712024	
	FAX number with STD code	0474 - 2712023	
	Email and Mobile number	principal@tkmce.ac.in , 09847072024	
	Highest Degree	PhD.	
	Field of specialization	Civil Engineering (Structural Engineering)	
4.	Name of the affiliating University	APJ Abdul Kalam Technological University	
	Address	Registrar, APJ Abdul Kalam Technological University CET Campus, Thiruvananthapuram Kerala -695016	
	Website	www.ktu.edu.in	
	Latest affiliation period	2025 – 2026	
5	Governing Board Members		
	Governing Board Members		
Sl.No	Name	Qualification/Profession	

1	Janab Shahal Hassan Musaliar	Engineer, Industrialist	Chairman, Governing Body (TKM College of Engineering)
2	Janab T.K. Jalaluddin Musaliar	Engineer, Industrialist	Treasurer, TKM trust
3	Janab T.K. Jamaluddin Musaliar	Graduate, Business	Member, TKM Trust
4	Janab Khalid H. Musaliar	Engineer, Industrialist	Member, TKM Trust
5	Janab Tariq H. Musaliar	Engineer, Industrialist	Member, TKM Trust
6	Dr. M. Haroon	Engineer, Industrialist	Member, TKM Trust
7	Sri. Ajayan C	Additional Secretary to Government Higher Education (G, J&P), Government of Kerala, Thiruvananthapuram.	Nominee of the State Government
8	Prof Sanjeev G.	NSS College of Engineering, Palakkad, Kerala.	Nominee of the University
9	Prof. Varadharajan Murugunandam	Dept. of Mathematics Indian Institute of Technology, Palakkad, Kerala.	UGC Nominee
10	Dr. Ashfak A	Professor, Dept. of Mechanical Engineering	Representing Faculty
11	Dr. Ajukumar V.N	Associate Professor, Dept. of Mechanical Engineering	Representing Faculty
12	Dr. Sajeeb R.	Principal, TKM College of Engineering	Ex-officio
Frequency of meetings & date of last meeting		Twice in Year, 12/10/2024	
Academic Advisory Body		Principal, HOD's of all departments and Senior Advisors	
Frequency of meetings & date of last meeting		Beginning, middle and end of each semester	

Organizational Chart



Grievance redressal mechanism for faculty, staff and students.

Grievance redressal mechanism for faculty, staff and students	Students - Counseling centre, Career Guidance and Placement Unit, Anti ragging Cell, Internal Compliance Cell, Faculty, Staff - Women's Grievance Cell, Staff Club, SC/ST Students Grievance Cell
Student feedback mechanism on Institutional Governance/faculty performance	Evaluation of Teachers by students for each subject as per AICTE proforma. Improvement of performance of teachers are suggested based on evaluation.

Mechanism/ Norms and procedures for democratic/ Good grievance

<http://tkmce.ac.in/grievance-redressal-cell>

Students Feedback on institutional Governance

The college has a very powerful and effective mentoring system (advisory system) to support activities of the students. The advisory system consists of a senior advisor and an advisor for approximately 30 students of each batch. The system helps the students in their academic and personal matters and provides all support in case of any grievance. The advisors maintain good rapport with parents to support such activities. In addition to that, Student Grievance Cell and a Women's Grievance Cell are functioning effectively in the campus to address grievances if any, of students. The college has appointed a professional counsellor on a regular basis to provide personal support students. Separate Counselling Room is provided for the same.

Grievance Redressal mechanism for faculty, staff and students

<http://tkmce.ac.in/grievance-redressal-cell>

Establishment of anti-ragging committee

TKM COLLEGE OF ENGINEERING
(Government Aided and Autonomous)
KOLLAM-5

TKMCE – Structure of Anti-ragging committee – formulation – Orders issued.

General Administration

GAD/P1/1/1149/2022

19/10/2022

Ref:- 1. UGC Regulations on curbing the menace of Ragging in Higher Educational Institutions 2009, No.F.1-16/2009(CPP-II) dtd. September 2009.

ORDER

UGC as per the regulation cited above (Ref.1) has stipulated the constitution of Anti-ragging committee to prevent the menace of ragging in higher educational institutions. Subsequent to that, the college hereby formulates the structure of Anti-ragging committee as follows.

1. Principal - Chairman
2. Two HoDs nominated by Principal
3. Dean (Student Affairs)
4. Two Senior Advisors nominated by Principal
5. Two members from faculty (atleast one should be a lady faculty)
6. Two members from technical staff
7. Two members from parents
8. Two students from first year class
9. Two students from UG other semesters (minimum one should be a girl student)
10. One student from PG class.

Head Physical Education will be the Member Secretary and will be acting as Convener, Anti-ragging Squad.

The tenure of the committee will be two years from the date of formation.

Responsibilities of the committee:-

Monitor anti-ragging activities in the college. Considering recommendations from Anti-ragging Squad and take appropriate decisions including spelling out punishments to those found guilty.



PRINCIPAL

Copy to:- All HoDs, Deans, IQAC,
AA, AO, SS, JS(E), JS(GAD & Exams), P1.

Establishment of Anti Ragging Committee

TKM COLLEGE OF ENGINEERING
(Government Aided and Autonomous)
Kollam-5

Abstract

TKMCE – Anti Ragging Committee -constitution orders issued

General Administration

GAD/P1/1/615/2024

31/08/2024

ORDER

The Anti-Ragging Committee of the college has been constituted with the following members in compliance with AICTE and UGC Regulations:

1. Principal – Chairman
Dr. Sajeeb R
2. Member Secretary – Convener (Anti Ragging Squad)
Dr. Dili A S (Arch)
3. Two HoDs nominated by Principal
 - i. Dr. Sheeba R, HoD (EEE)
 - ii. Dr. Nishanth N, HoD (ECE)
4. Dean (Student Affairs)
Dr. Muhammed Zakkeer M. (ME)
5. Sub Inspector of Police, Kilikollur Station (Mob. 9497980174)
6. Local Media Person
Sri. Anilkumar J, Manorama News, Kundara Division (Mob. 9447184830)
7. NGO involved in youth Activities *
8. Two Senior Advisors
 - i. Prof. Shabeer S (ECE)
 - ii. Prof. Surya P. S (Arch)
9. Two members from faculty
 - i. Prof. Althaf M (CE)
 - ii. Prof. Reena Mary George (CSE)
10. Two members from technical staff
 - i. Smt. Zajna Z (CE)
 - ii. Sri. Muhammed Anzil P K (CH)

11. Two members from parents
 - i. Adv. Niyas A Salam (Mob. 9895147276)
 - ii. Sri. Saheer H (Mob. 8547623190)
12. Two students from first year classes*
13. Two students from UG (other semester)
 - i. Mr. Jacob Pious, B21MEA29 (Mob. 8921655527)
 - ii. Miss. Praveena P, B21CEA53 (Mob. 7736057626)
14. One student from PG class
Mr. Joel Mathew Eby, M23CSCS09 (Mob. 8157866048)

* will be inducted later


PRINCIPAL IN-CHARGE

To: Members concerned
Copy to: All HoDs, AA, AO, SS, PI, IQAC

TKM COLLEGE OF ENGINEERING
(Government Aided and Autonomous)
Kollam-5

Abstract

TKMCE – Anti Ragging Committee- Inducting members - orders issued

General Administration

GAD/P1/2/615/2024

07/10/2024

Read: GAD/P1/1/615/2024 dtd. 31/08/2024

ORDER

The following members are inducted into the Anti Ragging Committee constituted vide Ref. above under the heads specified:

1. NGO involved in youth activities
Adv. Parvathy R. S., State Chapter Member, Law and Justice Research Foundation (LJRF)
(Mob: 8157891810)
2. Two students from first year classes:
 - i. Muhammed Shaham C. P., C1B, B24CEB47 (Mob: 7012951559)
 - ii. Krishna Priya A., S1B, BArch, B24ARB26 (Mob: 9895848732)


PRINCIPAL IN-CHARGE

To: Members concerned
Dr. Dili A. S., Member Secretary, Anti Ragging Committee

Copy to: All HoDs, AA, AO, SS, P1, IQAC

**TKM COLLEGE OF ENGINEERING
(Government Aided and Autonomous)
Kollam-5**

Abstract

TKMCE – Anti Ragging Squad- Reconstitution - orders issued

General Administration

GAD/P1/1/767/2024

15/10/2024

- Read:** 1.) UGC Regulations on Curbing the Menace of Ragging in Higher Educational Institutions, 2009
- 2.) GAD/P1/1/1151/2024 dated 19/10/2022
- 3.) GAD/P1/1/1152/2024 dated 19/10/2022

ORDER

Further to the stipulations in the UGC order vide Ref 1, the Anti Ragging Squad constituted vide Ref 3 has been reconstituted as follows:

1. Secretary to the Anti-Ragging Committee – Convener
Dr. Dili A. S., Professor, Department of Architecture
2. Fourteen members nominated by the Principal from among faculty, technical staff, office staff and all wardens of the college hostels

i.	Dr. Aagesh Markose (ME)
ii.	Prof. R. Rakesh Pillai (ME)
iii.	Prof. Althaf M. (CE)
iv.	Prof. Sai Niveditha M. G. (CE)
v.	Prof. Arun L. (EEE)
vi.	Dr. Resmi R (EEE)
vii.	Dr. Arun A. V. (ECE)
viii.	Prof. Ganeshnath R (ECE)
ix.	Prof Jini Raju (CSE)
x.	Prof. Shijina S. S (CH)
xi.	Prof. Ashima A. (Arch)
xii.	Prof. Sheera Shamsu (MCA)
xiii.	Sree Soumya S Nath (CH)
xiv.	Shamna J. (Office)
	All wardens of college hostels

Establishment of Online Grievance Redressal Mechanism

TKM College of Engineering, Kollam, has implemented an online grievance redressal mechanism utilizing the etlab software. Students, staff, and parents can submit their grievances through the etlab platform.

etlab link: <https://tkmce.etlab.in/>

Establishment of Grievance Redressal Mechanism in the institution and Appointment of OMBUDSMAN by the University

TKM COLLEGE OF ENGINEERING
(Government Aided and Autonomous)
Kollam-5
Abstract

TKMCE –Grievance redressal cell reconstitution - orders issued.

General Administration

GAD/P1/I/464A/2024

27/06/2024

ORDER

The Grievance redressal cell has been reconstituted with the following members:

1.	Dr. Sajeeb R	Principal in-charge
2.	Dr. Muhammed Zakkeer M (ME)	Coordinator
3.	Dr. Rekha Ambi(CE)	Member
4.	Prof. Rizwan Rasheed (ME)	Member
5.	Dr. Riyas A (Maths)	Member


PRINCIPAL IN-CHARGE

To: Members concerned
Copy to: IQAC, AA, AO, PI

OMBUDSMAN

Dr. Amar Nishad

Establishment of internal complaint committee

TKM COLLEGE OF ENGINEERING
(Government Aided and Autonomous)
Kollam-5

Abstract

TKMCE –ICC reconstitution – orders issued

General Administration

GAD/P1/435A/2024

20/06/2024

ORDER

The Internal Complaints Committee has been reconstituted with the following members:

1	Prof. Sajeena A (ECE)	Presiding Officer
2	Dr. Resmi S. L (ME)	Member
3	Dr. Deepa L. (Architecture)	Member
4	Mrs. Bindu Shafi (Office)	Member
5	Mr. Siyad S M	Member
6	Mrs. Jessy S. HSST-TKMHSS	Member
7	Adv. Siju	Member
8	Athmaja D V. (B21CHA16)	Student Representative, College Union (University Union Councillor)
9	Hessa Hassan (ME23ECCS06)	PG Representative
10	Ms. Meera Mohan	PhD Scholar, Department of Civil Engineering


PRINCIPAL IN-CHARGE

To: All concerned members

Copy to: All HoDs, AA, AO, SS, P1, IQAC

Establishment of Committee for SC/ST

**TKM COLLEGE OF ENGINEERING
(Government Aided and Autonomous)
Kollam-5**

Abstract

TKMCE –SC/ST/OBC Committee – reconstitution

General Administration

GAD/P1/1/440A/2024

22/06/2024

ORDER

The SC/ST/OBC Committee has been reconstituted as follows:

1.	Dr. Anzar S. M. (ECE)	Convener
2.	Prof Thushara A. (CSE)	Member
3	Dr. Sambath R. D. (Architecture)	Member
4	Dr. Asif Navas K.R (Maths)	Member
5	Prof. Rakesh Pillai (ME)	Member
6	Sree Soumya S. Nath (CH)	Member
6	Rameshan R (MCA)	Member
7	Farzin Ahamed V A (Office)	Member
8	Lakshmi Shaji (B22CSA46)	Member



PRINCIPAL IN-CHARGE

To: All concerned members

Copy to: All HoDs, AA, AO, SS, P1, IQAC

Internal Quality Assurance Cell

TKM COLLEGE OF ENGINEERING
(Government Aided and Autonomous)
Kollam-5

Abstract

TKMCE – IQAC reconstitution – Orders issued

General Administration

GAD/PI/1/416A/2024

7/6/2024

CIRCULAR

The Internal Quality Assurance Cell (IQAC) is reconstituted with the following members:

Sl. No	Members	Representation
1	Dr. Sajeeb R, Principal in-charge (Head of the institution)	Chairperson
2	Dr. M. Haroon	Member, TKM College Trust
3	Dr. Shafi K.A., Professor & Head Department of Mechanical Engineering	Vice Principal- Administration
4	Dr. Anu V Thomas, Professor & Head, Dept. of Civil Engg	Teachers of all levels
5	Dr. Adarsh S, Professor, Dept. of Civil Engg.	
6	Prof. Anu Assis, Associate Professor, Dept. of Electronics and Communication Engg.	
7	Prof. Syed Muhammed Fahd, Associate Professor, Dept. of Mechanical Engg	
8	Dr. Anand Shekhar, Assistant Professor, Dept. of Mechanical Engg	
9	Mrs Bindu Shafi, Administrative Assistant	Administrative officers
10	Mr. Afzal A M, Head Accountant	
11	Mr. K Rajan, Executive Member, IEI Kollam Local Centre	Person of local society
12	Mr. Nujum Shiyaz T., SA Lead Kerala, Reliance Communications Ltd.	Employer
13	Mr. Afsal Musaliar, Managing Director, Supreme Group, Kollam	Industrialist
14	Dr. Mathew Skaria, Professor Dept. of Mechanical Engg and Secretary, Alumni Association	Alumnus
15	Vice-Chairman, College Union	Student Representative
16	Dr. Sabena Beevi K., Associate Professor, Department of Electrical and Electronics Engg.	Coordinator, IQAC



PRINCIPAL IN-CHARGE

To:

All concerned members

Copy to: All HoDs, Deans, IQAC, AA, AO, SS, PI

6. Programmes

No. of programmes approved by AICTE - 19

No. of programmes accredited by NBA – 11

No. of Courses for which applied for Accreditation - Civil and Mech

Programmes approved by AICTE

UNDER GRADUATE PROGRAMMES (U.G) BTech Civil Engineering

1. BTech Mechanical Engineering
2. BTech Electrical & Electronics Engineering
3. BTech Electrical & Computer Engineering
4. BTech Electronics & Communication Engineering
5. BTech Computer Science & Engineering
6. BTech Computer Science & Engineering (AI)
7. BTech Chemical Engineering
8. BArch (Architecture)

POST GRADUATE PROGRAMMES (P.G)

1. Master of Computer Application (MCA)
2. MTech - Civil Engineering - Structural Engineering & Construction Management
3. MTech - Civil Engineering - Transportation Engineering
4. MTech - Mechanical Engineering - Industrial Refrigeration and Cryogenics
5. MTech - Mechanical Engineering - Artificial Intelligence
6. MTech Electric Vehicle Technology
7. MTech - Electronics - Communication System
8. MTech - Computer Science
9. MPlan Urban Planning
10. MTech - Electrical and Electronics Engineering - Industrial Instrumentation and Control (Self-Financing)

- Status of Accreditation of the courses

Name of the Programme	Status of Accreditation of National Board of Accreditation (NBA)
UG Civil Engineering	Accredited for 6 academic years (2016-17, 2017-18, 2018-19, 2019-20, 2020-21, 2021-22)
UG Mechanical Engineering	Accredited for 6 academic years (2016-17, 2017-18, 2018-19, 2019-20, 2020-21, 2021-22)
UG Electrical & Electronics Engineering	Accredited till 30-6-2025
UG Electronics & Communication Engineering	Accredited till 30-6-2025

UG Computer Science &Engineering	Accredited till 30-6-2025
UG Chemical Engineering	Accredited till 30-6-2025
UG Architecture	CoA Approved (2023-24 and 2024-25)*
PG Civil Engineering (Structural Engg & Construction Management)	Accredited till 30-6-2022
PG Mechanical Engineering (Industrial Refrigeration & Cryogenics) (MTech)	Accredited till 30-6-2022

1	Name of the Department	CIVIL ENGINEERING (4 years)		
	Course	B.Tech CIVIL ENGINEERING		
	Level	UG - B. Tech Civil Engineering		
	1 st Year of approval by the Council	F2-15/B-III/RL(MB)/93 Dated March 31, 1993		
		2022-2023	2023-2024	2024-2025
	Year wise Sanctioned Intake	120	120	120
	Year wise Actual Admissions	139	137	157
	Cut off marks – General quota	11506	10225	11767
	Minimum Salary	81	37	2.5L
	Average Pay package, Rs./Year	4.5L	4.5L	7.75L
	Maximum Salary			13L
2	Name of the Department	CIVIL ENGINEERING		
	Course	M.Tech - STRUCTURAL ENGINEERING AND CONSTRUCTION MANAGEMENT AND TRANSPORTATION ENGINEERING (2 years)		
	Level	PG		
	1 st Year of approval by the Council	F.No. 441/GEN/BOS(PG)/95 Date: 21/02/1995		

		2022-23	2023-24	2024 – 2025
	Year wise Sanctioned Intake	18	18	18
	Cut off marks – General quota	GATE Score	GATE score	GATE score
	Minimum Salary			6.25L
	Average Pay package, Rs./Year			8.32L
	Maximum Salary			6.25L

3	Name of the Department	MECHANICAL ENGINEERING		
	Course	B.Tech MECHANICAL ENGINEERING (4 years)		
	Level	UG		
	1 st Year of approval by the Council	F2-15/B-III/RL(MB)/93 Dated March 31, 1993		
		2022-23	2023-24	2024-25
	Year wise Sanctioned Intake	180	180	180
	Cut off marks – General quota	17489	11965	9876
	Average Pay package, Rs./Year			7.97L
	Minimum and Maximum Salary	Min-2.5L	Max-13L	
4	Name of the Department	MECHANICAL ENGINEERING		
	Course	B.Tech PRODUCTION ENGINEERING		
	Level	UG		
	1 st Year of approval by the Council	F2-15/B-III/RL(MB)/93 Dated March 31, 1993		
		2022-2023	2023-24	2024-25
	Year wise Sanctioned Intake			
	Year wise Actual Admissions			
	Cut off marks – General quota			

	% Students passed with Distinction			
	% Students passed with First Class			
	Students Placed			
	Average Pay package, Rs./Year			
	Students opted for Higher Studies			
	Accreditation Status of the course	Accredited for 3 years (Academic year 2017-18 to 2019-20 up to 30-06-2020)		
	Foreign Collaborations, if any	3 MoUs		
	Professional Society Memberships	SAE, ISHRAE, ISTE, IEI, ASME		
	Professional activities			
5	Name of the Department*	MECHANICAL ENGINEERING		
	Course	M.Tech INDUSTRIAL REFRIGERATION & CRYOGENICS AND ARTIFICIAL INTELLIGENCE		
	Level	PG		
	1 st Year of approval by the Council	F.No. 441/GEN/BOS(PG)/95 Date: 21/02/1995		
		2022-2023	2023-24	2024-25
	Year wise Sanctioned Intake	18	18	18
	Cut off marks – General quota	GATE SCORE	GATE SCORE	GATE SCORE
	Minimum Salary	-	-	-
	Average Pay package, Rs./Year	-	-	-
	Maximum Salary	-	-	-
1	Name of the Department	MECHANICAL ENGINEERING		
2	Course	M.Tech COMPUTER INTEGRATED MANUFACTURING		
	Level	PG		
	1 st Year of approval by the Council	F.No. 441/GEN/BOS(PG)/95 Date:25/08/2003		

	2022-23	2023-24	2024-25
Year wise Sanctioned Intake	18	0	0
Year wise Actual Admissions	3	0	0
Cut off marks – General quota	GATE SCORE	GATE SCORE	GATE SCORE
Minimum Salary	-	-	-
Average Pay package, Rs./Year	-	-	-
Maximum Salary	-	-	-

6	Name of the Department*	ELECTRICAL AND ELECTRONICS ENGINEERING		
	Course	B. Tech ELECTRICAL AND ELECTRONICS ENGINEERING		
	Level	UG		
	1 st Year of approval by the Council	F2-15/B-III/RL(MB)/93 Dated March 31, 1993		
		2022-23	2023-24	2024-25
	Year wise Sanctioned Intake	120	120	120
	Cut off marks – General quota	8180	5282	5409
	Minimum Salary			2.5L
	Average Pay package, Rs./Year			4.77L
	Maximum Salary			6.25L

		ELECTRICAL & ELECTRONICS ENGINEERING		
7	Name of the Department*			
	Course	M. Tech – INDUSTRIAL INSTRUMENTATION AND CONTROL (IIC) AND ELECTRIC VEHICLE TECHNOLOGY (EVT)		
	Level	PG		
	1 st Year of approval by the Council	F.No. 441/GEN/BOS(PG)/95 Date: 25/08/2003		
		2022 – 23	2023-24	2024-25
	Year wise Sanctioned Intake	24 (IIC)	24 (IIC)	24(IIC) 18 (EVT)
	Minimum Salary			4 – IIC
	Average Pay package, Rs./Year			4 -IIC
	Maximum Salary			4 - IIC

8	Name of the Department	ELECTRICAL & ELECTRONICS ENGINEERING		
	Course	M. Tech Power Systems		
	Level	PG		
	1 st Year of approval by the Council	F.No. South-West/1-1390013866/2013/EOA Date: 19/03/2013		
		2022 – 23	2023-24	2024-25
	Year wise Sanctioned Intake	18	0	0
	Minimum Salary	-	-	-
	Average Pay package, Rs./Year	-	-	-
	Maximum Salary	-	-	-

9.	Name of the Department	ELECTRONICS & COMMUNICATION ENGINEERING		
	Course	B. Tech ELECTRONICS & COMMUNICATION ENGINEERING		
	Level	UG		
	1 st Year of approval by the Council	F2-15/B-III/RL(MB)/93 Dated March 31, 1993		
		2022-23	2023-24	2024-25
	Year wise Sanctioned Intake	120	120	120
	Cut off marks – General quota	3851	2606	2826
	Minimum Salary	110	67	2.5L
	Average Pay package, Rs./Year	4.94L	3.9L	3.81L
	Maximum Salary			12.64L

10	Name of the Department	ELECTRONICS & COMMUNICATION ENGINEERING		
	Course	M.Tech COMMUNICATION SYSTEMS		

Level	PG		
1 st Year of approval by the Council	F2-15/B-III/RL(MB)/93 Dated March 31, 1993		
	2022-23	2023-24	2024-25
Year wise Sanctioned Intake	18	18	18
Cut off marks – General quota	GATE SCORE	GATE SCORE	GATE SCORE
Minimum salary			2.5L
Average Pay package, Rs./Year			6L
Maximum salary			12.64L

11				
	Name of the Department	CHEMICAL ENGINEERING		
	Course	B. Tech CHEMICAL ENGINEERING M. Tech INDUSTRIAL SAFETY AND ENGINEERING		
	Level	UG & PG		
	1 st Year of approval by the Council	F2-15/B-III/RL(MB)/93 Dated March 31, 1993		
		2022-23	2023-24	2024-25
	Year wise Sanctioned Intake	60 (UG) 18 (PG)	60 (UG) 18 (PG)	60 (UG) 18 (PG)
	Cut off marks – General quota	11519 –UG GATE SCORE -PG	9057-UG GATE SCORE -PG	9362-UG GATE SCORE -PG
	Minimum Salary			2.5L
	Average Pay package, Rs./Year			7.75L
	Maximum Salary			6.25L

1 2				
	Name of the Department	COMPUTER SCIENCE AND ENGINEERING		
	Course	B. Tech COMPUTER SCIENCE AND ENGINEERING (CS) AND ELECTRICAL AND COMPUTER ENGINEERING (ER)		
	Level	UG		
	1 st Year of approval by the Council	2-15/B-III/RL(MB)/93 Dated March 31, 1993 F		
		2022-23	2023-24	2024-25
	Year wise Sanctioned Intake	120 (CS) 60	120 (CS) 60	120 (CS) 60
	Year wise Actual Admissions			155
	Cut off marks – General quota	-	-	2157 (CS) 8353 (ER)
	Minimum Salary			2.5 L
	Average Pay package, Rs./Year			5.45 L
	Maximum Salary			34 L

13	Name of the Department	COMPUTER SCIENCE AND ENGINEERING		
	Course	M. Tech COMPUTER SCIENCE AND ENGINEERING (CS) AND CENTRE FOR AI		
	Level	PG		
	1 st Year of approval by the Council	770-54-215/RC/94 dated 17-07-2008		
		2022-23	2023-24	2024-25

	Year wise Sanctioned Intake	18	18	18
	Year wise Actual Admissions			15
	Cut off marks – General quota	GATE SCORE	GATE SCORE	GATE SCORE
	Minimum salary			-
	Average Pay package, Rs./Year			-
	Maximum Salary			-

14	Name of the Department	ARCHITECTURE		
	Course	B.Arch.		
	Level	UG		
	1st Year of approval by the Council	F-2-15/D-111/RC(MB)/93 dated 31-03-1993		
		2022-23	2023-24	2024-25
	Year wise Sanctioned Intake	80	80	80
	Cut off marks – General quota	-	-	258
	Minimum Salary	-	-	-
	Average Pay package, Rs./Year	-	-	-
	Maximum Salary	-	-	-

15	Name of the Department	ARCHITECTURE		
	Course	M Planning – Urban Planning		
	Level	PG		
	1st Year of approval by the Council	FNo.South-West/1-696574291/2012EOA dated 10-05-2012		

		2022-23	2023-24	2024-25
Year wise Sanctioned Intake		18	18	18
Cut off marks – General quota		GATE SCORE	GATE SCORE	GATE SCORE
Minimum Salary		-	-	-
Average Pay package, Rs./Year		-	-	-
Maximum Salary		-	-	-

16	Name of the Department	COMPUTER APPLICATIONS			
	Course		MCA		
	Level		PG		
	1 st Year of approval by the Council		FNO. 770-54-215/RC/94 Dated 27/06/2005		
		2022-2023	2023-24	2024-25	
	Year wise Sanctioned Intake	60	60	60	
	Cut off marks – General quota	NIMCET SCORE	NIMCET SCORE	NIMCET SCORE	
	Minimum Salary			14	4L
	Average Pay package, Rs./Year			4.3L	5L
	Maximum Salary				6L

7. Faculty details

Branch wise list of faculty members (21/11/24)

No	Name	Current status	Department	Designation	Date of joining	Male/Female	Qualification
1	Dr. Sajeeb R		Civil Engineering	Principal	02/11/1992	M	M. Tech, Ph. D
2	Dr. Adarsh S		Civil Engineering	Professor	10/06/2004	M	M. Tech, Ph. D

3	Dr. Anu V. Thomas		Civil Engineering	Professor	03/10/2001	F	M. Tech, Ph. D
4	Dr.Ramaswamy K P		Civil Engineering	Professor	21/08/2009	M	M. Tech, Ph. D
5	Dr. Muhammed Siddik A		Civil Engineering	Associate Professor	14/08/2009	M	M. Tech, Ph. D
6	Dr.Amal Azad Sahib		Civil Engineering	Associate Professor	16/08/2007	F	M. Tech, Ph. D
7	Dr. Priya K. L		Civil Engineering	Associate Professor	28/07/2016	F	M. Tech, Ph. D
8	Dr. Chinsu Mereena Joy		Civil Engineering	Associate Professor	10/06/2010	F	M. Tech, Ph. D
9	Dr. Kavitha Madhu		Civil Engineering	Associate Professor	16/08/2007	F	M. Tech, Ph. D
10	Sulphia Beevi U		Civil Engineering	Associate Professor	03/07/2000	F	M. Tech
11	Hazeena.R		Civil Engineering	Associate Professor	30/07/2004	F	M. Tech
12	Dr. Rekha Ambi		Civil Engineering	Assistant Professor	09/06/2008	F	M. Tech, Ph. D
13	Mamatha M		Civil Engineering	Assistant Professor	02/07/2010	F	M. Tech
14	Sruthi R. Krishnan		Civil Engineering	Assistant Professor	21/07/2010	F	M. Tech
15	Althaf M	QIP	Civil Engineering	Assistant Professor	20/07/2016	M	M. Tech, Ph.D
16	Mohammed Thowsif	QIP	Civil Engineering	Assistant Professor	20/07/2016	M	M. Tech
17	Dr. Sreeja Balakrishnan		Civil Engineering	Assistant Professor	01/06/2017	F	M. Tech, Ph. D
18	Meenu Tomson	QIP	Civil Engineering	Assistant Professor	01/06/2017	F	M. Tech
19	Shefeena N		Civil Engineering	Assistant Professor	01/06/2017	F	M. Tech
20	Dr. Indu M S		Civil Engineering	Assistant Professor	01/06/2017	F	M. Tech, Ph. D
21	Asif Basheer	QIP	Civil Engineering	Assistant Professor	01/04/2019	M	M. Tech
22	Romana Mariyam Rasheed		Civil Engineering	Assistant Professor	01/04/2019	F	M. Tech

23	Athul M Madhu		Civil Engineering	Assistant Professor	01/04/2019	M	M. Tech
24	Sai Niveditha		Civil Engineering	Assistant Professor	01/04/2019	F	M. Tech
25	Bushra M A		Civil Engineering	Assistant Professor	01/04/2019	F	M. Tech
26	Shameeja Shafi		Civil Engineering	Assistant Professor	09.08.2024	F	M. Tech
27	Dr. Gowri R		Civil Engineering	Assistant Professor	29.07.2024	F	M. Tech, Ph. D
28	Dr. Ali Mubarack C K		Civil Engineering	Assistant Professor	29.07.2024	M	M. Tech, Ph. D
29	Mohasin Haroon		Civil Engineering	Assistant Professor	29.07.2024	M	M. Tech
30	Dr. Hasim Suhaib K		Civil Engineering	Assistant Professor	29.07.2024	M	M. Tech, Ph. D
31	Dr. Jithin Raj P.V		Civil Engineering	Assistant Professor	29.07.2024	M	M. Tech, Ph. D
32	Abdu Salam P		Civil Engineering	Assistant Professor	29.07.2024	M	M. Tech
33	Mohammed Zayan		Civil Engineering	Assistant Professor	29.07.2024	M	M. Tech
34	Sharath Mohan M A		Geology	Assistant Professor	01.08.2024	M	MSc, NET
35	Dr. P N Dileep		Mechanical Engineering	Professor	30/10/1991	M	M. Tech, Ph. D
36	Dr. Mohammed Sadhikh		Mechanical Engineering	Professor	17/10/1994	M	M. Tech, Ph. D
37	Dr.Shafi K.A		Mechanical Engineering	Professor	17/10/1994	M	M. Tech, Ph. D
38	Dr. Ashfak A		Mechanical Engineering	Professor	18/10/1994	M	M. Tech, Ph. D
39	Dr. Sadiq A		Mechanical Engineering	Professor	15/06/1998	M	M. Tech, Ph. D
40	Dr. Nizar Hussain M		Mechanical Engineering	Professor	24/09/1998	M	M. Tech, Ph. D
41	Dr.Sheeba A.		Mechanical Engineering	Associate Professor	11/01/1999	F	M. Tech, Ph. D
42	Dr. Muhammed Zakkeer M		Mechanical Engineering	Associate Professor	15/01/1999	M	M.E, Ph. D

43	Dr. Mathew Skaria		Mechanical Engineering	Professor	07/09/2001	M	M. Tech, Ph. D
44	Dr. Hashim V.		Mechanical Engineering	Associate Professor	29/11/2001	M	M. Tech, Ph. D
45	Dr. Sudheer A.		Mechanical Engineering	Associate Professor	01/02/1999	M	M. Tech, Ph.D
46	Dr. Agesh Markose		Mechanical Engineering	Associate Professor	08/07/2002	M	M. Tech, Ph.D
47	Dr. Aju Kumar V.N.		Mechanical Engineering	Associate Professor	05/08/2002	M	M. Tech, Ph. D
48	Dr. Jesna Mohammed		Mechanical Engineering	Associate Professor	06/01/2004	F	M.E, Ph. D
49	Syed Muhammed Fahd		Mechanical Engineering	Associate Professor	07/01/2004	M	M. Tech
50	Dr. Reby Roy K E		Mechanical Engineering	Associate Professor	20/12/2005	M	M. Tech, Ph. D
51	Dr. Krishnakumar T.S		Mechanical Engineering	Associate Professor	22/12/2005	M	M. Tech, Ph. D
52	Manjith Shukur		Mechanical Engineering	Assistant Professor	19/12/2005	M	M. Tech
53	Dr. Resmi S.L.		Mechanical Engineering	Associate Professor	19/12/2005	F	M. Tech, Ph. D
54	Ahammed Vazim K A		Mechanical Engineering	Assistant Professor	18/09/2006	M	M. Tech
55	Sharos H		Mechanical Engineering	Assistant Professor	17/09/2012	M	M. E
56	Rakesh Pillai R		Mechanical Engineering	Assistant Professor	17/09/2012	M	M. Tech
57	Dr. Jessin T A		Mechanical Engineering	Assistant Professor	17/09/2012	F	M. Tech, Ph. D
58	Dr. Rijo Jacob Thomas		Mechanical Engineering	Assistant Professor	24/09/2012	M	M. Tech, Ph. D
59	Dr. Leena R		Mechanical Engineering	Assistant Professor	17/10/2012	F	M. Tech, Ph. D
60	Dr. Baiju V		Mechanical Engineering	Assistant Professor	01/09/2016	M	M. Tech, Ph. D
61	Rizwan Rasheed		Mechanical Engineering	Assistant Professor	26/08/2016	M	M. Tech
62	Firoz N	QIP	Mechanical Engineering	Assistant Professor	01/06/2017	M	M. Tech

63	Mohamed Shahid P A	QIP	Mechanical Engineering	Assistant Professor	12/06/2017	M	M. Tech
64	Faraz P Junaid	QIP	Mechanical Engineering	Assistant Professor	11/07/2017	M	M. Tech
65	Mohith Dadu	QIP	Mechanical Engineering	Assistant Professor	01/08/2018	M	M. Tech
66	Dr. Mubarak Ali M		Mechanical Engineering	Assistant Professor	01/08/2018	M	M.S, Ph. D
67	Dr. Anand Sekhar R		Mechanical Engineering	Assistant Professor	01/08/2018	M	M. Tech, Ph. D
68	Shifin A S	QIP	Mechanical Engineering	Assistant Professor	13/08/2018	M	M. Tech
69	Ajimshad A		Mechanical Engineering	Assistant Professor	10/10/2018	M	M. Tech
70	Dr. Tinu P Saju		Mechanical Engineering	Assistant Professor	01/04/2019	M	M. Tech, Ph. D
71	Ahammed Bilal A		Mechanical Engineering	Assistant Professor	01/04/2019	M	M. Tech
72	Dr. Bijuna Kunju K		Electrical & Electronics Engg	Professor	26/10/1992	F	M. Tech, Ph. D
73	Dr. Sheeba R		Electrical & Electronics Engg	Professor	19/06/1998	F	M. Tech, Ph. D
74	Dr. Sabeena Beevi K		Electrical & Electronics Engg	Associate Professor	18/06/1998	F	M. Tech, Ph. D
75	Dr. Mohammed Mansoor O		Electrical & Electronics Engg	Associate Professor	03/09/2010	M	M. Tech, Ph. D
76	Dr. Shyba S.		Electrical & Electronics Engg	Assistant Professor	26/10/1994	F	M. Tech, Ph. D
77	Baiju R. Naina		Electrical & Electronics Engg	Assistant Professor	17/11/1994	F	M. Tech
78	Shanavas T.N.		Electrical & Electronics Engg	Associate Professor	18/06/1998	M	M. Tech
79	Sindhu D Pillai		Electrical & Electronics Engg	Assistant Professor	01/08/2005	F	M. Tech
80	Nowshad A		Electrical & Electronics Engg	Assistant Professor	18/07/2008	M	M. Tech
81	Fathima M Kasim	QIP	Electrical & Electronics Engg	Assistant Professor	03/09/2010	F	M. Tech
82	Shahina T N		Electrical & Electronics Engg	Assistant Professor	03-09-2010 AN	F	M. Tech

83	Sofiya S		Electrical & Electronics Engg	Assistant Professor	17/09/2012	F	M. Tech
84	Dr. Resmi R		Electrical & Electronics Engg	Assistant Professor	17/09/2012	F	M. Tech, Ph. D
85	Shaleena Manafuddin		Electrical & Electronics Engg	Assistant Professor	27/06/2013	F	M. Tech
86	Arun. L		Electrical & Electronics Engg	Assistant Professor	05/09/2016	M	M. Tech
87	Thasneem. A	QIP	Electrical & Electronics Engg	Assistant Professor	26/08/2016	F	M. Tech
88	Irfan Habeeb		Electrical & Electronics Engg	Assistant Professor	08/06/2017	M	M. Tech
89	Dr. Mathew P Abraham		Electrical & Electronics Engg	Assistant Professor	15-07-2019 AN	M	M. Tech, Ph.D
90	Dr. Ansal V		Electrical & Electronics Engg	Assistant Professor	29.07.2024	M	M. Tech, Ph.D
91	Dr. Asif Abdullah		Electrical & Electronics Engg	Assistant Professor	29.07.2024	M	M. Tech, Ph.D
92	Azarudeen A		Electrical & Electronics Engg	Assistant Professor	29.07.2024	M	M. Tech
93	Dr. Dhoulath Beegum J		ECE	Professor	03/03/1999	F	M.E, Ph. D
94	Dr. Nishanth N		ECE	Professor	05/01/2004	M	M.E, Ph. D
95	Dr. Nissan Kunju		ECE	Associate Professor	09/11/2015	M	M. Tech, Ph. D
96	Shabeer S.		ECE	Associate Professor	17/06/1998	M	M. Tech
97	Najia A.		ECE	Associate Professor	17/06/1998	F	M.E
98	Sajeena A.		ECE	Associate Professor	22/02/1999	F	M. Tech
99	Reshna S.		ECE	Associate Professor	03/03/1999	F	M.E
100	Anu Assis		ECE	Associate Professor	29/07/2002	F	M. Tech
101	Ajitha S S		ECE	Assistant Professor	19/12/2005	F	M. Tech
102	Dr. Anzar S M		ECE	Assistant Professor	01/08/2018	M	M. E, Ph. D

103	Shafi M N		ECE	Assistant Professor	01/04/2019	M	M. Tech
104	Saniya Azeem		ECE	Assistant Professor	01/04/2019	F	M. Tech
105	Neethu Priya G		ECE	Assistant Professor	29.07.2024	F	M. Tech
106	Vishnu D		ECE	Assistant Professor	29.07.2024	M	M. Tech
107	Lubaib P		ECE	Assistant Professor	29.07.2024	M	M. Tech
108	Ganeshnath R		ECE	Assistant Professor	29.07.2024	M	M. Tech
109	Dr. Arun A V		ECE	Assistant Professor	29.07.2024	M	M. Tech, Ph. D
110	Dr. Femina A		Chemical Engineering	Professor	20/12/1994	F	M. Tech, Ph. D
111	Dr. Fazil		Chemical Engineering	Assistant Professor	16/08/2007	M	M. Tech, Ph. D
112	Dr. Saibi R		Chemical Engineering	Assistant Professor	04/09/2007	F	M. Tech, Ph. D
113	Shan S	QIP	Chemical Engineering	Assistant Professor	07/10/2015	M	M. Tech
114	Manikandan P M		Chemical Engineering	Assistant Professor	07/10/2015	M	M. Tech
115	Dr. Anu N		Chemical Engineering	Assistant Professor	01/08/2018	M	M. Tech, Ph. D
116	Raiza Rasheed		Chemical Engineering	Assistant Professor	01/04/2019	F	M. Tech
117	Al Ameen A		Chemical Engineering	Assistant Professor	15-07-2019 AN	M	M. Tech
118	Dr. Shijina S S		Chemical Engineering	Assistant Professor	29.07.2024	F	M. Tech, Ph. D
119	Dr. Ansamma John		Computer Science & Engg	Professor	15/10/1993	F	M. Tech, Ph. D
120	Dr. Dimple A Shajahan		Computer Science & Engg	Professor	04/09/2001	F	M. Tech, Ph. D
121	Dr. Manu J. Pillai		Computer Science & Engg	Associate Professor	10/08/2009	M	M.E, Ph. D
122	Dr. Aneesh G Nath		Computer Science & Engg	Associate Professor	12/08/2009	M	M. Tech, Ph. D

123	Thushara. A		Computer Science & Engg	Assistant Professor	04/09/2001	F	M. Tech
124	Mohammed Siyad B		Computer Science & Engg	Assistant Professor	10/08/2009	M	M. Tech
125	Nisa A. K		Computer Science & Engg	Assistant Professor	10/08/2009	F	M. Tech
126	Shameem Ansar A		Computer Science & Engg	Assistant Professor	29/12/2009	M	M. Tech
127	Anantha Padmanabhan N K	QIP	Computer Science & Engg	Assistant Professor	07/10/2015	M	M.E
128	Shyna A		Computer Science & Engg	Assistant Professor	07/10/2015	F	M. Tech
129	Reshma Sheikh	QIP	Computer Science & Engg	Assistant Professor	07/10/2015	F	M.E
130	Reena Mary George		Computer Science & Engg	Assistant Professor	19/10/2015	F	M. Tech
131	Rehannara Beegum T (LWA)	LWA	Computer Science & Engg	Assistant Professor	01/06/2016	F	M. Tech
132	Jini Raju		Computer Science & Engg	Assistant Professor	01/06/2016	F	M. Tech
133	Dr. Nadera Beevi S		MCA	Professor	16/06/2000	F	M.E, Ph. D
134	Vaheetha Salam		MCA	Associate Professor	21/01/1994	F	M.E
135	Natheera Beevi M.		MCA	Associate Professor	16/06/2000	F	MCA
136	Dr. Fousia M. Shamsudeen		MCA	Assistant Professor	22/02/2014	F	M. Tech, MCA, Ph.D
137	Sheera Shamsu		MCA	Assistant Professor	29/08/2016	F	M.Tech
138	Nizar S.A.		Architecture	Professor	06/06/1994	M	M. Arch
139	Dr. Annie John		Architecture	Professor	27/09/1995	F	M. Arch, Ph. D
140	Dr. Dili A.S.		Architecture	Professor	01/07/1998	M	B. Arch, M. Tech, Ph. D
141	Dr. Santhosh Kumar K.G		Architecture	Associate Professor	08/07/2002	M	M. Arch, Ph. D

142	Ayyappan K. A		Architecture	Associate Professor	23/12/2005	M	M. Arch
143	Subhash Varma C.R		Architecture	Assistant Professor	03/10/2001	M	B.Arch, M. Tech
144	Poornima Kurup		Architecture	Assistant Professor	19/12/2005	F	B.Arch, M. Tech
145	Deepa L		Architecture	Assistant Professor	21/12/2005	F	B. Arch, M. Tech
146	Mahesh Nadarajan		Architecture	Assistant Professor	17/08/1998	M	B. Arch
147	Meena Girish Kumar	QIP	Architecture	Assistant Professor	21/12/2005	F	B.Arch, M. Tech
148	Gadhi M		Architecture	Assistant Professor	31/08/2009	M	M. Arch
149	Surya P S		Architecture	Assistant Professor	24/02/2014	F	M. Arch
150	Parvathy Sagar	QIP	Architecture	Assistant Professor	22/02/2014	F	M. Arch
151	Hudha Abdul Salam	QIP	Architecture	Assistant Professor	01/06/2016	F	M. Arch
152	Haritha C	QIP	Architecture	Assistant Professor	01/06/2016	F	M. Arch
153	Shahanaz Jaleel		Architecture	Assistant Professor	01/06/2016	F	M. Arch
154	Sangeeth K	QIP	Architecture	Assistant Professor	01/06/2016	M	M. Plan
155	Lakshmi S Shaji (LWA)		Architecture	Assistant Professor	01/06/2016	F	M. Arch
156	Shibina R		Architecture	Assistant Professor	06/10/2020	F	M. Arch
157	Nishan Nazer K K		Architecture	Assistant Professor	29.07.2024		M Plan
158	Naheez Nazar		Architecture	Assistant Professor	29.07.2024		M Plan
159	Ashima A		Architecture	Assistant Professor	29.07.2024		M. Arch
160	Mohana Krishnan		Architecture	Assistant Professor	29.07.2024		M. Des
161	Dr. Sambath R D		Architecture (Fine Arts)	Assistant Professor	28/02/2014	M	BFA, MFA, NET & Ph.D

162	Dr. Teena Liza John		Mathematics	Associate Professor	06/01/2004	F	M. Sc, M. Phil, Ph. D
163	Dr. Rajesh Kumar T J		Mathematics	Assistant Professor	16/09/2009	M	M. Sc, M. Phil, Ph. D
164	Dr. Riyas A		Mathematics	Assistant Professor	17/09/2012	M	M. Sc, M. Phil, Ph. D
165	Dr. Deepak D		Mathematics	Assistant Professor	24/08/2017	M	M. Sc, Ph.D
166	Merin Abraham		Mathematics	Assistant Professor	24/08/2017	F	BS-MS, NET
167	Fayis Thazhethel Palliyali		Mathematics	Assistant Professor	24/08/2017	M	M. Sc, NET
168	Dr. Asif Navas K R		Mathematics	Assistant Professor	24/08/2017	M	M. Sc, NET, Ph. D
169	Dr. Muhammed Sabeel K		Mathematics	Assistant Professor	16/09/2021	M	M. Sc, NET, Ph. D
170	Dr. Shyla A M		Mathematics	Assistant Professor	14/09/2021	F	M. Sc, NET, Ph.D
171	Dr. Yasser K T		Mathematics	Assistant Professor	29.07.2024	M	M. Sc, NET, Ph.D
172	Dr. Shemim S S		Physics	Assistant Professor	15/09/2010	F	M. Sc, Ph. D
173	Anof S		Physics	Assistant Professor	01/03/2023	M	M. Sc, NET
174	Dr. Habeeb Muhammed M.A		Chemistry	Assistant Professor	27/11/2019	M	M. Sc, Ph. D
175	Dr. Arunkumar B		Chemistry	Assistant Professor	05.08.2024	M	M. Sc, Ph. D
176	Shajahan P		Economics	Associate Professor	31/07/1997	M	M.A, M. Phil
177	Dr. Manesh Rasheed		Physical Education	Assistant Professor	16/08/2007	M	B.Sc., M.P.E, Ph. D

LIST OF ASSISTANT PROFESSORS (CONTRACT BASIS) as on 25-10-2024

Sl. No.	Name	Department	Date of Joining	Gender	Qualification
1	Thasleen N	Civil Engg	26-07-2024	F	M Tech
2	Lubina Nazar	Civil Engg	26-07-2024	F	M Tech
3	Dr.Aiswarya Shaji	Civil Engg	26-07-2024	F	M Tech , PhD
4	Swathy Krishnan Baburajan	Civil Engg	26-07-2024	F	M Tech
5	Sajina H	Civil Engg	26-07-2024	F	M Tech
6	Jain Tersa Jose	Civil Engg	24-09-2024	F	M Tech
7	Mohammed Irfan A	Mechanical Engg	26-07-2024	M	M Tech
8	Thameem Muhammed R S	Mechanical Engg	26-07-2024	M	M Tech
9	Krishnaraj V	Mechanical Engg	26-07-2024	M	M Tech
10	P G Karthik	Mechanical Engg	26-07-2024	M	M Tech
11	Haris H	Mechanical Engg	26-07-2024	M	M Tech
12	Jasim N	Mechanical Engg	26-07-2024	M	M Tech
13	Muhammed Muneer S	Mechanical Engg	26-07-2024	M	M Tech
14	Abhijith A	Mechanical Engg	26-07-2024	M	M Tech
15	Umar A	Mechanical Engg	26-07-2024	M	M Tech
16	Dr.Imthias Ahammed T P	Mechanical Engg	01-04-2022	M	Ph D
17	Dr. Sumod Sundar	Mechanical Engg	26-07-2024	M	M Tech, P h D
18	Chinnu Jacob	Mechanical Engg	26-07-2024	M	M Tech
19	Farsana Muhammed	Electrical & Electronics Engg	26-07-2024	F	M Tech
20	Amina Shajahan	Electrical & Electronics Engg	26-07-2024	F	M Tech
21	Viki Prasad	Electrical & Electronics Engg	26-07-2024	M	M Tech
22	Nibin B P	Electrical & Electronics Engg	26-07-2024	M	M Tech
23	Sajena Basheer A L	Electrical & Electronics Engg	26-07-2024	F	M Tech
24	Ayisha J	Electrical & Electronics Engg	26-07-2024	F	M Tech
25	Parvathy R	Electrical & Electronics Engg	26-07-2024	F	M Tech

26	P S Niyatha	Electrical & Electronics Engg	26-07-2024	F	M Tech
27	Anisha M	Electrical & Electronics Engg	29-07-2024	F	M Tech
28	Ruksana N	Electrical & Electronics Engg	29-07-2024	F	M Tech
29	Ansiya A	Electrical & Electronics Engg	05-08-2024	F	M Tech
30	Dr. Shajahan C A	Electrical & Electronics Engg	25-10-2024	M	M Tech , Ph D
31	Amjtha Salim	Electrical & Electronics Engg (Self Financing)	23-10-2024	F	M Tech
32	Jaseena Syed	Electrical & Electronics Engg (Self Financing)	24-10-2024	F	M Tech
33	Shahina S	Electronics & Communication Engg	26-07-2024	F	M Tech
34	Zareena Jamaluddin	Electronics & Communication Engg	26-07-2024	F	M Tech
35	Alfia M	Electronics & Communication Engg	26-07-2024	F	M Tech
36	Dr. Aswathy G P	Electronics & Communication Engg	26-07-2024	F	M Tech, Ph D
37	Amina N	Electronics & Communication Engg	26-07-2024	F	M Tech
38	Reena S Rajan	Electronics & Communication Engg	26-07-2024	F	M Tech
39	Asiya Rahna T P	Electronics & Communication Engg	29-07-2024	F	M Tech
40	Sufna S	Electronics & Communication Engg	26-07-2024	F	M Tech
41	Amal Mole S	Electronics & Communication Engg	26-07-2024	F	M Tech
42	Athul S	Electronics & Communication Engg	06-09-2024	M	M Tech
43	Jaseela Beevi	Computer Science & Engg	26-07-2024	F	M Tech
44	Anice John	Computer Science & Engg	26-07-2024	F	M Tech
45	Jesna J S	Computer Science & Engg	26-07-2024	F	M Tech
46	Roy T P	Computer Science & Engg	26-07-2024	M	M Tech
47	Jasiya Jabbar	Computer Science & Engg	26-07-2024	F	M Tech

48	Divya C P	Computer Science & Engg	26-07-2024	F	M Tech
49	Praseetha R	Computer Science & Engg	26-07-2024	F	M Tech
50	Fathima A	Computer Science & Engg	26-07-2024	F	M Tech
51	Febeena M	Computer Science & Engg	29-07-2024	F	M Tech
52	VG Gopika	Computer Science & Engg	05-08-2024	F	M Tech
53	Abin P Mathew	Computer Science & Engg	05-08-2024	M	M Tech
54	Bismi M	Computer Science & Engg	05-08-2024	F	M Tech
55	Sreethi S	Computer Science & Engg	05-08-2024	F	M Tech
56	Aswathy Raj S	Computer Science & Engg	05-08-2024	F	M Tech
57	Ancy Omanakuttan	Computer Science & Engg	30-09-2024	F	M Tech
58	Fathima A	Computer Science & Engg	01-10-2024	F	M Tech
59	Reniya Shajahan	Computer Science & Engg	03-10-2024	F	M Tech
60	Sathyakumar A.	Computer Science & Engg	07-10-2024	M	M Tech
61	Gouri Nanndana P	Chemical Engg	26-07-2024	F	M Tech
62	Dr. Janakan S Saral	Chemical Engg	16-08-2024	M	M Tech, PhD
63	Aiswarya V	Chemical Engg	19-08-2024	F	M Tech
64	Ashitha S	Chemical Engg	26-07-2024	F	M Tech
65	Manu Krishnan	Chemical Engg	26-07-2024	M	M Tech
66	Josin Baby Mathew	Architecture	26-07-2024	F	M Arch
67	Navya Ann Thomas	Architecture	26-07-2024	F	M Arch
68	Karthik S Kumar	Architecture	31-07-2024	M	M Plan
69	Ayesha Naushad	Architecture	26-07-2024	F	M Plan
70	Aysha M Sadikh	Architecture	26-07-2024	F	M Plan
71	Ashitha Thaha	Architecture	26-07-2024	F	M Plan
72	Swetha P Devassi	Architecture	26-07-2024	F	M Plan
73	Arafath A	Architecture	26-07-2024	M	M Plan


74	Fathima Shibili	Architecture	26-07-2024	F	M Plan
75	Ramees Rifas	Architecture	26-07-2024	M	M Plan
76	Shajitha S	Architecture	26-07-2024	F	M Plan
77	Sabeel Rahiman P P	Architecture	29-07-2024	M	M Arch
78	Warrier Chitra Unnikrishnan	Architecture	29-07-2024	F	M Arch
79	Muhammed Thousif S	Architecture	08-10-2024	M	M Plan
80	Sneha T.K.	Architecture	04-11-2024	F	M Plan
81	Alshaina S	Electircal & Computer Engg	26-07-2024	F	M Tech
82	Christy D Ponnann	Electircal & Computer Engg	26-07-2024	M	M Tech
83	Febina S N	Electircal & Computer Engg	09-08-2024	F	M Tech
84	Soumya S	Electircal & Computer Engg	23-09-2024	F	M Tech
85	Linju Lawrence	Electircal & Computer Engg	23-09-2024	F	M Tech
86	Shibilson Ippenparabil	Industrial Saftey & Engg	29-07-24	M	M Tech
87	Anagha S	Industrial Saftey & Engg	26-07-2024	F	M Tech
88	Dr. Sheeba K	Master of Computer Application	01-08-2024	F	MCA Ph D
89	Siddique S	Mathematics	12.08.2024	M	M Sc
90	Rabiyudheen PP	Mathematics	12.08.2024	M	M Sc
91	Ashlin Mariam Thomas	Mathematics	08-08-2024	F	M Sc
92	Reshmi Sasidharan	Mathematics	23-09-2024	F	M Sc
93	Sarath Lal	Mathematics	23-09-2024	M	M Sc
94	Dr. Sreenadh S	Physics	25-09-2024	M	M Sc , Ph D
95	Asif Muhammed L	Physics	25-09-2024	M	M Sc , NET
96	Dr. Aswathy N R	Physics	25-09-2024	F	M Sc , Ph D
97	Suhairudeen S.	Physics	30-09-2024	M	M Sc
98	Dr. Arya J S	Chemistry	09-08-2024	F	M Sc , Ph D
99	Sumi R	Chemistry	25-09-2024	F	M Sc
100	Syam Krishna	Chemistry	25-09-2024	M	M Sc

101	Hafna H	Communicative English	24-09-2024	F	M A , NET
102	Priyanka Rajasekharan	Communicative English	25-09-2024	F	M A
103	Varsha Nalan	Communicative English	27-09-2024	F	M A
104	Aneena S Johna	Physical Education	07-08-2024	F	Physical Education


Permanent faculty student's ratio : 1:16


8. Profile of Principal/ Faculty

BIO-DATA


Name of teaching staff	Dr. SAJEEB R		
Designation	Principal		
Department	Civil Engineering		
Date of Joining the Institution	02-11-1992		
Qualification with Class/Grade	UG	PG	Ph. D
	I Rank	Distinction	Ph.D
Total Experience in Years	Teaching	Industry	Research
	32		5
No. of Paper published	National		International
	3		31
No. of Paper presented in Conferences	National		International
	2		3

Ph. D Guide? Give field & University	
Ph. D.s Guided	Sneha M. Varghese (Part-time) : Concrete smart sensors for Structural Health Monitoring Ancy Mathew (NDF) : Studies on scrap tyre pad base isolators Aswin Vijay (NDF) : Mud concrete for structural applications
Projects guided at Masters level	16
Books published / IPRs/Patents	NIL
Professional Memberships	Member, Indian Society for Technical Education Member, Institution of Engineers (India)
Consultancy activities	Various Consultancy Works taken up by the Dept. of Civil Engg, TKMCE
Awards	First Rank in B.Tech Civil Engineering, University of Kerala (1991)
Grants fetched	--
Interaction with Professional Institutions	External DC member, Karunya University, Coimbatore

Name of Teaching Staff	SULPHIA BEEVI .U			
Designation	Associate Professor			
Department	Civil Engineering			
Date of Joining the Institution	13- 12 -1994			
Qualification with Class/Grade	UG	PG		
	B.Tech First Class	M.Tech		
Total Experience in Years	Teaching	Industry	Research	
	25 Years	-	-	
Paper Published	National: Nil		International: 1	
Paper Presented in Conferences	National: 1		International: 4	
Ph. D. Guide? Give field & University	Field : Nil		University: Nil	
Ph.D.s/Project Guided	Ph. Ds. : Nil		Projects at Masters level: Nil	
Books published/IPRs/Patents	INTRODUCTION TO CIVIL ENGINEERING (AS PER KERALA TECHNOLOGICAL UNIVERSITY SYLLABUS) PUBLISHED BY GREEN LAND PUBLICATION IN AUGUST 2017			
Professional Memberships	NIL			
Consultancy Activities	PARTICIPATED CONSULTANCY WORK (BUILDING VALUATION) WITH KMML & IRE, KOLLAM PARTICIPATED CONSULTANCY WORK [SOIL PENETRATION TEST			
Awards	Nil			
Grants fetched	Nil			
Interaction with Professional Institutions	Nil			

Name of teaching staff	Dr. ANU V. THOMAS		
Designation	Associate Professor		
Department	Civil Engineering		
Date of Joining the Institution	3.10.2001		
Qualification with Class/Grade	UG	PG	Ph. D
	I Class with Distinction	CGPA 8.938 out of 10	Yes, Ph. D Course work -CGPA 10 out of 10
Total Experience in Years	Teaching	Industry	Research
	18		
No. of Paper published	National		International
	1		5
No. of Paper presented in Conferences	National		International
	NIL		12
Ph. D Guide? Give field & University	No		
Ph. D.s Guided	NA		
Projects guided at Masters level	4		
Books published / IPRs/Patents	Nil		
Professional Memberships	Life Member, Indian Society for Technical Education Life Member, Quilon Management Association		


Consultancy activities	-
Awards	First rank in B. Tech Civil Engineering, M. G University, Kottayam, 1998 Reviewer, Journal of Construction in Developing Countries
Grants fetched	Research seed money of Rs 150000/- from TEQIP II
Interaction with Professional Institutions	-

Name of teaching staff	DR ADARSH S		
Designation	ASSOCIATE PROFESSOR		
Department	CIVIL ENGINEERING		
Date of Joining the Institution	10/06/2004		
Qualification with Class/Grade	UG	PG	Ph. D
	B.Tech Civil Engineering First class with distinction (4 th Rank in Kerala University 2003)	M.Tech First class with distinction (CGPA: 9.71)	Ph D awarded
Total Experience in Years	Teaching	Industry	Research
	15 yrs	Nil	Nil
No. of Papers published	National		International
	1		41
No. of Papers presented in Conferences	National		International
	12		37
Ph. D Guide? Give field & University	NA		
Ph. D.s Guided	Approved Research Guide, KTU		
Projects guided at Masters level	4 Completed, One Ongoing		


<p>Books published / IPRs/Patents</p>	<p>Optimal Design of Irrigation Canals : Principles and Practice (Co-authored by Dr M Janga Reddy, IIT Bombay). LAP Lambert Academic Publishing Germany ISBN: 978-3-659-33051-3 (Price US \$ 92.0)</p> <p>Book Chapter : Adarsh S, Janga Reddy M (2019) Links Between Global Climate Teleconnections and Indian Monsoon Rainfall. In : Climate Change Signals and Response, Eds: Venkataraman, C., Mishra, T., Ghosh, S., Karmakar, S., Springer, pp.61-72, DOI: 10.1007/978-981-13-0280-0_4</p> <p>Book Chapter : Adarsh S, Janga Reddy M (2018) Multiscale modeling of suspended sediment using MEMD-SLR coupled Approach. Handbook of research in predictive modeling and optimization methods in science and engineering. IGI Global Pennsylvania USA, pp. 264-275</p>
<p>Professional Memberships</p>	<p>Life member of Indian Society for Hydraulics (ISH) Pune ID No : 641</p> <p>Life member (AM) Institution of Engineers (India) AM099655-9</p> <p>International Association of Hydrological Science (IAHS) No 12068</p> <p>Life Member Indian Society for Technical Education (ISTE) LM80920</p> <p>Member, European Water Resources Association (EWRA) No: 16070501)</p> <p>LM, Indian Water Works Association (IWWA), LM-8897</p> <p>LM, Indian Meteorological Society LM-3152</p> <p>LM, Indian Association of Hydrologists, LM-1934</p>
<p>Consultancy activities</p>	<p>Departmental consultancies</p>
<p>Awards</p>	<p>Excellence in Thesis (Ph.D. Research) Award of IITBombay (Civil Engg) 2017-18</p> <p>Topper in water resources stream from IIT Bombay for MTech Programme in 2009</p> <p>State level 3rd rank in the Kerala PSC exam for the post of Assistant Engineer in Public Work Department/Irrigation (2006)</p> <p>4th rank from University of Kerala for BTech (Civil Engineering) in 2003</p> <p>GATE (2004)- All India Rank-120</p> <p>Sri R N Prasad Biennial Award for Best paper on the theme "Slope stability and Landslides" by Indian Geotechnical Society (2010-11)</p> <p>IIT Bombay Heritage Fund Scholarship (Prabhakar Mahajan Scholarship) IIT Bombay (2007)</p> <p>PTA Gold medal in Civil Engg TKM College of Engg Kollam (2002)</p> <p>Research incentive from CERD Kerala for the paper 'Modeling Parametric Uncertainty in Optimal Open Channel Design Using FORM-PGSL Coupled Approach' Published Stochastic Environmental Research and Risk Assessment Springer 26(5):709–720</p> <p>Best paper award in the international conference MTSWRM'14 at IIT Hyderabad Dec 28-29, 2014.</p>

	<p>Paper:"Multiscale Analysis of Reservoir Inflow Time Series Using the Hilbert Huang Transform" TEQIPII grant for international travel to attend ACSEE'14 at Zurich, Switzerland Attended and presented a paper in ICWRAE7 held at King Saud University Riyadh, Saudi Arabia, under the partnership of Saudi Ministry of Environment, Water & Agriculture December 4-6 2016 Received the certificate of appreciation for the instrumental role as SPOC for getting an AAA rating for the NPTEL local chapter of the college during September-October 2016 exams The paper entitled "Prediction of Daily Suspended Sediment Load in a Non-Stationary Environment using MEMD-SLR Coupled Approach" (Adarsh S, M Janga Reddy) Won the best paper award of the session in FEAST2017 , NIT Tiruchirappally March 31, April 1 2017 Best paper award of the session- Anand Vishnu B, Drisya S Dharan, Adarsh S, Anuja PK, Govindan Unnithan (2018) "Trend Analysis of Extreme Temperature over India using Non-Parametric Tests and Empirical Mode Decomposition" NCWES 2018 , JNTU Hyderabad 4-6 June, 2018 Editorial Board, Applied Sciences, Springer (2018-21) Reviewer of International Journals : PLOS ONE, Journal of Hydrology-Regional Studies Elsevier (2018), Journal of Hydrology Elsevier (2019), Catena Elsevier (2018), ASCE Journal of Hydrologic Engg (2018), Environmental Earth Science, Springer (2015-2018), International journal of Global Warming, KSCE Journal of Civil Engg., Springer, Journal of Hydro-Environmental Research, SpringerPlus Springer (2016), ISH Journal of Hydraulic Engg (2013,2018), ICE Proceedings of Water management, Thomas Telford UK (2011)</p>
Grants fetched	<p>CERD Incentive for publication in International Journals (2013) TEQIP International travel grant 2014</p> <p>Finer scale rainfall projection for Kerala meteorological subdivision by statistical downscaling of GCM simulations -- Centre for Engineering Research and Development (CERD Kerala) (2013-2016) Amount 1.45 Lakhs</p> <p>UG R&D Project of IE (India)-Developing sub daily IDF curves for urban cities in Kerala meteorological subdivision using Multivariate Empirical Mode Decomposition and scaling theory; Co-investigator-Prof Muhammed</p>


	<p>Siddik ; Student team- Ms Rukku Chandran, Ms Jesna Fathima, Ms Sruthi V Roy; Amount 0.5 Lakhs</p> <p>Research Seed money of TEQIP II -An investigation into the percolation of rainwater on permeable pavements using rainfall simulator; Co-investigator: Prof Muhammed Siddik; Amount 1.28 Lakhs</p>
<p>Interaction with Professional Institutions</p>	<p>External Examiners for M.Tech Thesis Evaluation in institutions under Kerala, Calicut and MG universities</p> <p>Session Chair in International conferences</p> <p>Reviewer of papers in national/international conferences, journals (ICE Water Management by Thomas Telford, ISH Journal of Hydraulic Engineering by Taylor and Francis)</p>

Name of teaching staff	HAZEENA . R		
Designation	ASSOCIATE PROFESSOR		
Department	CIVIL ENGINEERING		
Date of Joining the Institution	30-07-2004		
Qualification with Class/Grade	UG	PG	Ph. D
	FIRST CLASS	FIRST CLASS	
Total Experience in Years	Teaching	Industry	Research
	15 YEARS	2 YEARS	
No. of Paper published	National		International
No. of Paper presented in Conferences	National		International
			3
Ph. D Guide? Give field & University	NIL		
Ph. D.s Guided			
Projects guided at Masters level	EXPERIMENTAL STUDY ON SELF COMPACTING CONCRETE. EXPERIMENTAL STUDY ON TERNARY BLENDED HYBRID FIBRE REINFORCED CONCRETE. EXPERIMENTAL STUDY ON TERNARY BLENDED STEEL FIBRE REINFORCED CONCRETE. 4.EXPERIMENTAL STUDY ON DURABILITY OF GEOPOLMER CONCRETE.		
Books published / IPRs/Patents	NIL		
Professional Memberships	ISTE LIFE MEMBER		

<p>Consultancy activities</p>	<p>VALUATION OF HOUSES FOR KMML, GODOWN CONSTRUCTION OF KOLLAM PORT, TOTAL STATION SURVEY FOR KERALA WATER AUTHORITY Total Station survey for preparing plan of Mangad School, Koickal, Kollam on June 2017 Total Station survey for preparing topographi cmap from Kovilthottam to Chavara IREL to plot the proposed cetrelne of pipe on July 2017 fo Chavara IREL</p>
<p>Awards</p>	<p>NIL</p>
<p>Grants fetched</p>	<p>NIL</p>
<p>Interaction with Professional Institutions</p>	<p>EVALUATOR OF CONFERENCE PAPERS AT VELLAPPALLY NATESAN COLLEGE OF ENGINEERING, KAYAMKULAM</p>

Name of teaching staff	AMAL AZAD SAHIB (Relived for QIP)		
Designation	ASSOCIATE PROFESSOR		
Department	CIVIL ENGINEERING		
Date of Joining the Institution	16/08/2007		
Qualification with Class/Grade	UG	PG	Ph. D
	1 ST CLASS	1 ST CLASS	
Total Experience in Years	Teaching	Industry	Research
	12		
No. of Paper published	National		International
No. of Paper presented in Conferences	National		International
	7		1
Ph. D Guide? Give field & University	NIL		
Ph. D.s Guided	NIL		
Projects guided at Masters level	NIL		
Books published / IPRs/Patents	NIL		
Professional Memberships	NIL		


Consultancy activities	NIL
Awards	NIL
Grants fetched	SEED Money Project- "Electrokinetic Remediation of Kuttanad Clay"- Rs.1,13,000/-
Interaction with Professional Institutions	Member, Technical Expert Committee, Kollam Corporation

Name of teaching staff	Kavitha Madhu		
Designation	Associate professor		
Department	Civil Engineering		
Date of Joining the Institution	16/08/2007		
Qualification with Class/Grade	UG	PG	Ph. D
	First Class	8.75	
Total Experience in Years	Teaching	Industry	Research
	12		2
No. of Paper published	National		International
	1		3
No. of Paper presented in Conferences	National		International
	5		2
Ph. D Guide? Give field & University	NIL		
Ph. D.s Guided	NIL		
Projects guided at Masters level	NIL		
Books published / IPRs/Patents	NIL		
Professional Memberships	NIL		

Consultancy activities	NIL
Awards	NIL
Grants fetched	NIL
Interaction with Professional Institutions	NIL

Name of teaching staff	Prof REKHA AMBI		
Designation	Assistant Professor		
Department	Dept. of Civil Engineering		
Date of Joining the Institution	09/06/2008		
Qualification with Class/Grade	UG	PG	Ph. D
	B Tech I Class	M Tech II Class (69%)	
Total Experience in Years	Teaching	Industry	Research
	11	10	
No. of Paper published	National		International
			2
No. of Paper presented in Conferences	National		International
	2		4
Ph. D Guide? Give field & University	No		
Ph. D.s Guided	Nil		
Projects guided at Masters level	7 Nos		
Books published / IPRs/Patents	Nil		
Professional Memberships	Member of Institution of Valuers		

Consultancy activities	Nil
Awards	Nil
Grants fetched	Nil
Interaction with Professional Institutions	Nil


Name of teaching staff	DR RAMASWAMY K P		
Designation	ASSISTANT PROFESSOR		
Department	CIVIL ENGINEERING		
Date of Joining the Institution	21.08.2009		
Qualification with Class/Grade	UG	PG	Ph. D
	BTech FIRST RANK	M Tech FIRST RANK (IIT MADRAS)	Awarded (2018) CGPA 10
Total Experience in Years	Teaching	Industry	Research
	10 Years 6 months	2 YEARS	1 YEAR
No. of Paper published	National		International
	0		4
No. of Paper presented in Conferences	National		International
	6		28
Ph. D Guide? Give field & University	<p>Yes, KTU</p> <p>Thushara Raju, Ph.D. student under APJ Abdul Kalam Technological University (National Doctoral Fellowship (NDF) Scheme on the topic "Durability and Structural Behaviour of Alkali Activated Binder Systems", July 2018 onwards</p> <p>Chinnu Marian Ninan, Ph.D. student under APJ Abdul Kalam Technological University (National Doctoral Fellowship (NDF) Scheme on the topic "Development of test methods to assess acid attack on cement-based materials", July 2019 onwards</p>		
Ph. D.s Guided	NIL		
Projects guided at Masters level	5		

Books published / IPRs/Patents	NIL
Professional Memberships	<p>Student Member, RILEM, ID No. 24774 *The International Union of Laboratories and Experts in Construction Materials, Systems and Structures (RILEM, from the name in French) was founded in June 1947, with the aim to promote scientific cooperation in the area of construction materials and structures. Today, the new meaning of the acronym RILEM (Réunion Internationale des Laboratoires et Experts des Matériaux, systèmes de construction et ouvrages) emphasises its dominant focus on people as well as its worldwide activities, covering 70 countries.*</p> <p>Member, RILEM Technical Committee (TC) 253 - MCI - Microorganisms - Cementitious Materials Interactions (2013-2018)</p> <p>Affiliated Member of American Society of Civil Engineers, 495423</p> <p>Educational Member, Institute for Lean Construction Excellence (ILCE)</p> <p>Registered Member, International Group for Lean Construction (IGLC)</p> <p>Member, Lean Enterprise Institute (LEI)</p> <p>E-member, American Concrete Institute, 1115975</p> <p>Member, Environmental Peacebuilding Group (This initiative is a collaborative effort of the Environmental Law Institute, the United Nations Environment Programme, McGill University and the University of Tokyo)</p> <p>Registered Member, Autodesk Education Community</p> <p>-----REVIEWERSHIP-----</p> <p>Reviewer, RILEM Technical letters Journal (ISSN: 2518-0231)</p> <p>Reviewer, Indian Concrete Journal (ISSN: 0019-4565)</p> <p>Reviewer, Advances in Cement Research, ICE Publishing (ISSN: 0951-7197, E-ISSN: 1751-7605)</p> <p>Reviewer, ASCE Journal of Materials in Civil Engineering (ISSN (print): 0899-1561, ISSN (online): 1943-5533)</p> <p>Reviewer, Cement & Concrete Research (ISSN: 0008-8846)</p> <p>Reviewer, International Conference on Advances in Construction Materials and Systems (ICACMS 2017)</p> <p>Reviewer, International Conference on Modeling and Simulation in Civil Engineering (ICMSC 2017)</p> <p>Reviewer, RILEM Technical Committee 253-MCI Final Conference - Microorganisms-Cementitious Materials Interactions on June 25-26, 2018, Toulouse, France</p>
Consultancy activities	<p>Stability evaluation of KGV Govt. UP School, Kundara, Kollam</p> <p>Non-destructive testing of bored cast-in-situ concrete piles for Kerala Water Authority, Vasoorchira, Kollam</p> <p>Non-destructive testing of Tunnels 1-5 for Southern Railways, Trivandrum Division, Kollam</p> <p>Structural stability and Non-destructive testing of Adoor Govt. Boys HSS, Adoor, Kollam for MKMS Builders, Chennai</p> <p>Structural stability and Non-destructive testing of Adichanalloor Mylakkad LP School, Adichanalloor, Kollam</p> <p>Structural stability of a private residential building near Thirumukku in Eravipuram, Kollam</p> <p>Stability Check, Non-destructive testing of DPC Building and Structural design of overhead water tank, sump and light roof truss for LSGD Engineering Division, District Panchayat, Kollam</p> <p>Structural Design of Roof truss for Parabrahmam Constructions, Kollam</p>


	<p>Stability Evaluation and Non-destructive Testing of TM Varghese Hall Library Building, Kollam</p> <p>Stability Evaluation and Non-destructive Testing of Ashatmudi HSS, Kollam for checking its vertical extension</p> <p>Non-destructive Testing of 1st floor of Community Health Centre (CHC) extension works, Nedumpana, Kollam</p> <p>Non-destructive Testing of 2nd floor of Community Health Centre (CHC) extension works, Nedumpana, Kollam</p> <p>Stability Evaluation of IES Gokulam Buildings, Kollam</p> <p>Stability Evaluation, Non-destructive Testing and Retrofitting and Repair estimation of Bank co-operative society Building, Kollam</p> <p>Stability Evaluation and checking vertical extension of Income tax office building, Kollam</p> <p>Stability Evaluation of MGM LP School Punnakodu, Kollam</p> <p>Stability Evaluation and Technical Expert for retrofitting works, Artech SkyVillage Project, Uliyakkvil, Near Asramom, Kollam</p> <p>Expert, Stability Evaluation of Thazhuthala Muslim UPS (Tiled and RCC Building), Kottiyam</p> <p>Expert Member, Stability Evaluation of Perumpuzha Public Library Building, Kollam</p> <p>Expert Member, Stability Evaluation of Neendakara LP School, Neendakara, Kollam</p> <p>Expert Member, Stability Evaluation of NSS Mannam Memorial Arts College, NSS Karayoga Union Building, Anandavalleeswaram, Kollam</p> <p>Expert Member, Stability Evaluation of Ashtamudi Government Higher Secondary School, Ashtamudi, Kollam</p> <p>Structural design of overhead tank deck, slow sand filter at Mopila Bay Hatchery, Kannur and modification of structure for net factory at Azheekode, Oct 2009 (Client: Matsyafed).</p> <p>Structural design of community peeling centre for Matsyafed, Sakthikulangara, Kollam, March 2010. (Client: Matsyafed)</p> <p>Proof checking for structural design of proposed slipway at Alappuzha for Kerala State Water Transport Department.</p> <p>Structural design of RCC aggregate bunkers (capacity 160 m3) for Aggregate Crushing Plant in Thrikkovilvattom, Mukhathala, Kollam, Kerala. (Client: Lekshman Constructions)</p> <p>Structural Design of Administrative Buildings (Formulation block and Glucosamine Plant Stair Block - Production block) for Matsyafed, Kerala, March 2011 (Client: Matsyafed).</p> <p>Strength assessment of existing Karunagapally Taluk Hospital, Kollam and proposing repair and rehabilitation measures.</p> <p>Structural Design of Matsyafed Fishmeal Plant in Arattupuzha, Alappuzha, Kerala, Feb 2011. (Client: Matsyafed)</p> <p>Preparation of Detailed Project Report, Rain water Harvesting Project (Detailed design, engineering, preparation and submission of Detailed Project Report (DPR) and tender specifications for surface run-off and roof water collection and storage), Kerala Minerals and Metals Ltd, Chavara, Kollam, Feb 2011. (Client: The Socio Economic Unit Foundation (SEUF), Kollam)</p> <p>Valuation of Buildings for Kerala Minerals and Metals Ltd., Chavara, Kollam, July 2011.</p> <p>Structural Design of Roof Truss (Seva Pandal) for Kottankulangara Devi Temple,</p>
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	<p>Travancore Devaswom Board, November 2012.</p> <p>Material Testing Consultant under Structural Design & Consultancy Wing, Department of Civil Engineering, TKM College of Engineering, Kollam (Testing of building materials such as concrete blocks, flooring tiles, paving interlock tiles, steel rebars, soil, bricks etc.)</p> <p>Structural design of mechanical block, TKM College of Engineering, Kollam</p> <p>Estimation, Planning and Construction supervision of renovation of TKM International Hostel, TKM College of Engineering, Karicode, Kollam</p> <p>Concrete Mix Design Consultant for various Private and Government departments in Kerala such as Kerala Public Works Department (KPWD), Kerala Water Authority (KWA), Kerala Irrigation Dept. etc.</p>
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Awards	<p>Shortlisted for Pearson India Teaching Awards 2014</p> <p>Got CGPA of 10 for Ph.D Coursework at IIT Madras</p> <p>L&T Endowment Prize (2009) for the best academic record in M.Tech Civil Engineering, IIT Madras</p> <p>Institute Merit Award for best academic record in the first two semesters of M.Tech programme in Construction Technology and Management, IIT Madras</p> <p>Institute Merit Award for best academic record in the first two semesters of M.Tech programme in Civil Engineering, IIT Madras</p> <p>M.Tech topper in Civil Engineering, IIT Madras</p> <p>M.Tech topper in Construction Technology and Management, IIT Madras</p> <p>Recipient of L&T Build India Scholarship 2007 - 2009</p> <p>First Rank in B.Tech Civil Engineering from University of Calicut (University Record)</p> <p>College Topper for all the eight semesters during B.Tech (NSS College of Engineering, Palakkad, Kerala)</p>
Grants fetched	Research seed money Rs 140000/- from TEQIP II
Interaction with Professional bodies	

Name of teaching staff	DR MUHAMMED SIDDIK A		
Designation	ASSISTANT PROFESSOR		
Department	CIVIL		
Date of Joining the Institution	14-08-2008		
Qualification with Class/Grade	UG	PG	Ph. D
	B.Tech (First Class)	M.Tech(First class with distinction)	Awarded
Total Experience in Years	Teaching	Industry	Research
	11	6	
No. of Paper published	National		International
	NIL		8
No. of Paper presented in Conferences	National		International
	1		6
Ph. D Guide? Give field & University	NIL		
Ph. D.s Guided	NA		
Projects guided at Masters level	NA		
Books published / IPRs/Patents	NA		


Professional Memberships	Member, Institution of Engineers (India) 0
Consultancy activities	Technical consultant(QA/QC & Billing) of Steel Industries limited, Kerala (SILK) for the work of Augmentation and Modernization of newly completed dry dock at Poonjikkara, Alapuzha district for State Water Transport Department Soil investigation for various site at Kollam district Valuation of Buildings- KMML Estimation and verification of design of various slipways work by steel industries kerala (SILK) for state water transport department at Alappuzha, Ernakulan and Kannur district Technical consultant of Steel Industries limited, Kerala (SILK), for the rectification of damaged slipway at Ayittikadavu, Payyannur-SWTD Site
Awards	Recognition certificate for the role of Mentor, NPTEL online course, IITM, Jul-Aug 2016.
Grants fetched	Research Seed money of TEQIP II -An investigation into the percolation of rainwater on permeable pavements using rainfall simulator; Principal Investigator: Prof Adarsh S.; Amount 1.28 Lakhs
Interaction with Professional Institutions	Nil


Name of teaching staff	Chinsu Mereena Joy		
Designation	Assistant Professor		
Department	Civil Engineering		
Date of Joining the Institution	10- 06- 2010		
Qualification with Class/Grade	UG	PG	Ph. D
	Distinction	distinction	Ongoing
Total Experience in Years	Teaching	Industry	Research
	9 years		
No. of Paper published	National		International
			3
No. of Paper presented in Conferences	National		International
	4		7
Ph. D Guide? Give field & University	Nil		
Ph. D.s Guided	Nil		
Projects guided at Masters level	1		
Books published / IPRs/Patents	Nil		
Professional Memberships	Nil		

Consultancy activities	Nil
Awards	Nil
Grants fetched	Nil
Interaction with Professional Institutions	Done an experiment in Ocean Engineering Department at IITMADRAS as part of Ph.D work

Name of teaching staff	PROF MAMATHA.M (on QIP)		
Designation	ASST.PROFESSOR		
Department	CIVIL ENGINEERING		
Date of Joining the Institution	02.07.2010		
Qualification with Class/Grade	UG	PG	Ph. D
	B-TECH FIRST CLASS	M-TECH GRADE-8.57	Ongoing
Total Experience in Years	Teaching	Industry	Research
	9		
No. of Paper published	National		International
No. of Paper presented in Conferences	National		International
	1		
Ph. D Guide? Give field & University	NIL		
Ph. D.s Guided	NIL		
Projects guided at Masters level	NIL		
Books published / IPRs/Patents	NIL		
Professional Memberships	NIL		


Consultancy activities	NIL
Awards	NIL
Grants fetched	NIL
Interaction with Professional Institutions	NIL

Name of Teaching Staff	PROF SRUTHI R KRISHNAN			
Designation	Assistant Professor			
Department	Civil Engineering			
Date of Joining the Institution	21/07/2010			
Qualification with Class/Grade	UG	PG	PhD.	
	B.Tech First Class with distinction	M.Tech First Class with distinction	-Ongoing	
Total Experience in Years	Teaching	Industry	Research	
	4 Years	-	-	
Paper Published	National: Nil		International: Nil	
Paper Presented in Conferences	National: 1		International: Nil	
Ph. D. Guide? Give field & University	Field : Nil		University: Nil	
Ph.D.s/Project Guided	Ph. Ds. : Nil		Projects at Masters level: Nil	
Books published/IPRs/Patents	Nil			
Professional Memberships	Nil			
Consultancy Activities	NIL			
Awards	Nil			
Grants fetched	Nil			
Interaction with Professional Institutions	Nil			

Name of teaching staff	Prof Althaf M		
Designation	Assistant Professor		
Department	Civil Engineering		
Date of Joining the Institution	20.07. 2016		
Qualification with Class/Grade	UG	PG	Ph. D
	B Tech, TKM College of Engineering, Kollam	M Tech in Civil Engineering (Structural Engineering) from IIT Kharagpur	
Total Experience in Years	Teaching	Industry	Research
	3	4 Years	
No. of Paper published	National		International
	NIL		4
No. of Paper presented in Conferences	National		International
	1		2
Ph. D Guide? Give field & University	No		
Ph. D.s Guided	Nil		
Projects guided at Masters level	3		
Books published / IPRs/Patents	Nil		


Professional Memberships	UNAI
Consultancy activities	<p>Forced Vibration Analysis of 400 Passenger cum 250 ton Cargo Vessel.</p> <p>In place Dynamic Analysis of Offshore Structures</p> <p>Spectral Fatigue Analysis of Offshore Structures.</p> <p>Seismic Analysis of Offshore Structure.</p> <p>Spudcan Penetration and foundation stability Analysis</p> <p>Transportation Analysis of Jack-up structure</p> <p>Capability development of basic Subsea pipeline Engineering Calculations-(wall thickness, on bottom stability, free span, buckling calculations, cathodic design, expansion analysis etc)</p> <p>Structural Design of Erathu Grama Panchayath Office Building</p> <p>FEA related Structural Analysis</p>
Awards	<p>Got certificate of excellence for the outstanding team performance for the year 2014 from IRCLASS.</p> <p>Got pat on pack certificate from IRCLASS for the excellent individual performance during Jan -June 2014</p> <p>Gold Medalist during B-tech programme] [n</p> <p>Delivered an expert talk on the "Applications of Finite Element Analysis" at Younus College of Engineering and Technology,Kollam on 16 January 2017</p> <p>Co-ordinated a Short Term Course on "Health Monitoring of Structures"sponsored by AICTE under QIP, Govt of India,and organised by the Department of Civil Engineering on 20-25 February 2017</p> <p>Alumni Association Merit Award holder for being the topper in B-Tech Degree Examination in Civil Engineering, for the year 2010</p> <p>Got Prof. U. C. Ahamed Kutty Cash Prize for being the topper in B.Tech Degree Examination, in the civil engineering, in the year 2010</p> <p>Got Prof E. V. Namboothiri Cash Prize for being the topper in Subjects Programming & Numerical Methods & Computer Methods for Structural Analysis in Civil Engineering branch,for the year 2010</p> <p>Attended in the United Nations Academic Impact Conference 'Skills and Technology Advancing Rapid Transformation: The Case of Kerala' held at United Nations Head Quarters,New York, USA,on 10th April 2018] [n</p> <p>n</p>
Grants fetched	Nil

Interaction with Professional Institutions	NIL
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Name of teaching staff	Dr. Priya K. L.		
Designation	Assistant Professor		
Department	Civil Engineering		
Date of Joining the Institution	28.08. 2016		
Qualification with Class/Grade	UG	PG	Ph. D
	B Tech First class with Distinction TKM College of Engineering, Kollam	M Tech First class with honors, Environmental Engineering, Govt Engineering College, Thrissur,	Awarded Karunya University, Coimbatore, India
Total Experience in Years	Teaching	Industry	Research
	14		10
No. of Paper published	National		International
			16
No. of Paper presented in Conferences	National		International
	17		9
Ph. D Guide? Give field & University	Yes, Environmental Engineering, Estuarine dynamics, Env Geotechnology		
Ph. D.s Guided	Nil		
Projects guided at Masters level	Nil		
Books published / IPRs/Patents	Priya KL, Jegathambal P, James EJ, Dynamics of suspended sediments in a shallow estuary, India. Lap Lambert Academic Publishing, Germany. 2016.		


Professional Memberships	Life Member - Indian Association of Hydrologists (LM-1933) Life Member - Indian Water Works Association (LM-8898)
Consultancy activities	<p>Research Projects:</p> <p>Principal Investigator of the project "Studies on the dynamics of suspended sediments in a deep estuary on the south-west coast of India" funded by TEQIP for a budget of Rs. 1,50,000/-</p> <p>Principal Investigator of the project "Studies on the seasonal variation of heavy metal distribution in a shallow estuary, Muthupet, Tamil Nadu" funded by Kerala State Council for Science, Technology and Environment for a budget of Rs 1,00,000/-</p> <p>Co-Principal Investigator of the project "Evolving models for DSS for Managing the Drainage Basins in relation to Wise use of Point Calimere Wetland, Tamil Nadu", funded by Ministry of Environment and Forests, Govt. of India for a budget of Rs. 23, 98,800/-.</p> <p>Principal Investigator of the seed money research grant of the project "A GIS model for Qualitative Zoning of ground water near Singanallur Tank in Coimbatore district", funded by Karunya University, Coimbatore for a budget of Rs. 50,000/-.</p> <p>Consultancy projects:</p> <p>Team member of the consultancy project "Assessment of Outcomes of Short Term Action Plan on Conservation and Management of Loktak lake" supported by Loktak Development Authority, Manipur for a budget of Rs. 18,00,000/- for Planning Commission, Gol – 2011 – 2012.</p> <p>Team member of the consultancy project "Evaluation of Short Term Action Plan for Conservation and Management of Loktak lake and associated wetlands integrating Manipur river basin" supported by Loktak Development Authority, Manipur for a budget of Rs. 25,00,000/- for Planning Commission, Gol – 2010 – 2012.</p> <p>.</p>
Awards	<p>Best paper Award in Engineering Science for the paper "Identification of processes causing the transport of fine suspended sediments in a shallow estuary" during Kerala Science Congress, 2013</p> <p>Outstanding Woman in Engineering (Civil) - Venus International Foundation - VIWA 2017</p> <p>Reviewer of International Journals: Science of the Total Environment, Iranian Journal of Science & Technology, Environmental Technology, Journal of Geological Society of India, Journal of Ocean University of China, etc</p> <p>Guest Editor - Special Issue on The State of the Art in Estuarine Modelling of Regional Studies in Marine Science (Elsevier) 2019</p> <p>Nil</p>

Grants fetched	Research seed money Rs 150000/- from TEQIP II.
Interaction with Professional Institutions	NIL


Name of teaching staff	Prof Mohammed Thowsif		
Designation	Assistant Professor		
Department	Civil Engineering		
Date of Joining the Institution	20.07.2016		
Qualification with Class/Grade	UG	PG	Ph. D
	TKM College of Engineering, Kollam	Structural Engineering, NIT Calicut	
Total Experience in Years	Teaching	Industry	Research
	3	NIL	
No. of Paper published	National		International
	NIL		NIL
No. of Paper presented in Conferences	National		International
	NIL		2
Ph. D Guide? Give field & University	No		
Ph. D.s Guided	Nil		
Projects guided at Masters level	Nil		
Books published / IPRs/Patents	Nil		
Professional Memberships	ISTE		

Consultancy activities	Structural Design of Multistoreyed Buildings and Special Structures Non Destructive Testing
Awards	Nil
Grants fetched	Nil
Interaction with Professional Institutions	NIL


Name of teaching staff	Dr. Sreeja Balakrishnan		
Designation	Assistant Professor		
Department	Civil Engineering		
Date of Joining the Institution	01.06.2017.		
Qualification with Class/Grade	UG	PG	Ph. D
	B.Tech (Civil Engg.), Calicut University,	M.Tech (Geotechnical Engg.), IIT Kharagpur,	Ph.D. (Geotechnical engg.), IIT Bombay.
Total Experience in Years	Teaching	Industry	Research
	2 years		
Professional Memberships	NIL		
No of paper published	National		International
	NIL		2
No of paper presented in conference	National		International
	4		1
Consultancy activities	NIL		
Awards	Best paper award on "Earth and Earth- Retaining Structures for the paper: D. Bhattacharjee, S. Balakrishnan and B.V.S. Viswanadham. (2012). "Some Studies on the Seepage Analysis of Geosynthetic Reinforced Soil Walls Constructed with Low-Permeability Backfill Soils". Proceedings of Indian Geotechnical Conference, pp 347-350.		

Name of teaching staff	Ms. Meenu Tomson		
Designation	Assistant Professor		
Department	Civil Engineering		
Date of Joining the Institution	01.06.2017		
Qualification with Class/Grade	UG	PG	Ph. D
	B.Tech (TKM College of Engineering, Kollam)	M.Tech in Transportation Engineering (NIT Bhopal)	
Total Experience in Years	Teaching	Industry	Research
	2		
Professional Memberships	NIL		
No of paper published	National		International
	NIL		NIL
No of paper presented in conference	National		International
	1		3
Consultancy activities	NIL		
Awards	NIL		
Grants fetched	NIL		


Interaction with Professional Institutions	NIL
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Name of teaching staff	Ms. Shefeena N		
Designation	Assistant Professor		
Department	Civil Engineering		
Date of Joining the Institution	01.06. 2017		
Qualification with Class/Grade	UG	PG	Ph. D
	B Tech TKMCE, Kerala University	M-Tech (Structural Engg. & Construction Management) from TKMCE, Kerala University	
Total Experience in Years	Teaching	Industry	Research
	7.5 Years		
Professional Memberships	NIL		
No of paper published	National		International
			1
Consultancy activities	NIL		
Awards	NIL		
Grants fetched	NIL		
Interaction with Professional	NIL		


Institutions	
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Name of teaching staff	Dr. Indu M. S.		
Designation	Assistant Professor		
Department	Civil Engineering		
Date of Joining the Institution	01.06. 2017		
Qualification with Class/Grade	UG	PG	Ph. D
	RIT Kottayam,	M. Tech, Environmental Engineering, IIT Kharagpur	PhD, Environmental Engineering, IIT Kharagpur
Total Experience in Years	Teaching	Industry	Research
	2.5 Years		
Professional Memberships	NIL		
No of paper published	National		International
			10
No of paper presented in conference	National	International	
	1	4	
Consultancy activities			
Awards	<p>Patent - M. S. Indu, A. K Gupta and S K Srivastava, A method for coating lead dioxide on mild steel by electrodeposition from alkaline bath and coated electrode obtained thereof. (Filed-2014) Patent application no. 709/KOL/2013.</p> <p>I Institute silver medal - 2010 - IIT Kharagpur</p>		
Grants fetched	NIL		


Interaction with Professional Institutions	NIL
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Name of teaching staff	Prof Asif Basheer		
Designation	Assistant Professor		
Department	Civil Engineering		
Date of Joining the Institution	01.04.2019		
Qualification with Class/Grade	UG	PG	Ph D
	B Tech First class with Distinction	M.Tech with Distinction in Structural and Construction Engineering	
Total Experience in Years	Teaching	Industry	
	2.5 Years	NIL	
No. of Paper published	National		International
	NIL		NIL
No. of Paper presented in Conferences	National		International
	NIL		NIL
Ph. D Guide? Give field & University	NIL		
Ph. D.s Guided	NIL		
Projects guided at Masters level	NIL		
Books published / IPRs/Patents	NIL		
Professional Memberships	NIL		


Consultancy activities	NIL
Awards	NIL
Grants fetched	NIL
Interaction with Professional Institutions	NIL

Name of teaching staff	Prof Romana Mariam Rasheed		
Designation	Assistant Professor		
Department	Civil Engineering		
Date of Joining the Institution	01.04.2019		
Qualification with Class/Grade	UG	PG	Ph D
	B Tech First class with Distinction	M Tech Distinction (Geotechnical Engineering)	
Total Experience in Years	Teaching	Industry	
	9 months	6 months	
No. of Paper published	NIL		NIL
No. of Paper presented in Conferences	NIL		NIL
	NIL		NIL


Ph. D Guide? Give field & University	NIL
Ph. D.s Guided	NIL
Projects guided at Masters level	NIL
Books published / IPRs/Patents	NIL
Professional Memberships	NIL
Consultancy activities	NIL
Awards	NIL
Grants fetched	NIL
Interaction with Professional Institutions	NIL

Name of teaching staff	Prof Athul M Madhu		
Designation	Assistant Professor		
Department	Civil Engineering		
Date of Joining the Institution	01.04.2019		
Qualification with	UG	PG	


Class/Grade	B,Tech First class	M Tech First class	
Total Experience in Years	Teaching	Industry	
	9 months		
No. of Paper published	NIL		NIL
No. of Paper presented in Conferences	NIL		NIL
	1		NIL
Ph. D Guide? Give field & University	NIL		
Ph. D.s Guided	NIL		
Projects guided at Masters level	NIL		
Books published / IPRs/Patents	NIL		
Professional Memberships	NIL		
Consultancy activities	NIL		
Awards	The Institution of Engineers(India) Gold Medalist		
Grants fetched	CERD project fund, TEQIP project fund		
Interaction with Professional Institutions	NIL		

Name of teaching staff	Prof Sai Niveditha		
Designation	Assistant Professor		
Department	Civil Engineering		
Date of Joining the Institution	01.04.2019		
Qualification with Class/Grade	UG	PG	
	B Tech First class	M Tech First class Transportation Engineering	
Total Experience in Years	Teaching	Industry	
	10 months		
No. of Paper published	National		International
	NIL		NIL
No. of Paper presented in Conferences	National		International
	NIL		NIL
Ph. D Guide? Give field & University	NIL		
Ph. D.s Guided	NIL		
Projects guided at Masters level	NIL		
Books published / IPRs/Patents	NIL		
Professional Memberships	NIL		


Consultancy activities	NIL
Awards	NIL
Grants fetched	NIL
Interaction with Professional Institutions	NIL

Name of teaching staff	Prof Bushra M A		
Designation	Assistant Professor		
Department	Civil Engineering		
Date of Joining the Institution	01.04.2019		
Qualification with Class/Grade	UG	PG	Ph.D.
	B Tech First class with Distinction	M Tech in structural Engineering First class	
Total Experience in Years	Teaching	Industry	
	4 Years	NIL	
No. of Paper published	National		International
	NIL		NIL
No. of Paper presented in Conferences	National		International
	NIL		NIL


Ph. D Guide? Give field & University	NIL
Ph. D.s Guided	NIL
Projects guided at Masters level	NIL
Books published / IPRs/Patents	NIL
Professional Memberships	ISTE
Consultancy activities	NIL
Awards	NIL
Grants fetched	NIL
Interaction with Professional Institutions	NIL


Name of teaching staff	Dr. P.N.DILEEP (on Deputation)		
Designation	Professor		
Department	Mechanical Engineering		
Date of Joining the Institution	30.10.1991		
Qualification with Class/Grade	UG	PG	Ph. D
	B.Tech Distinction With First Class	M.Tech Distinction With First Class	Awarded
Total Experience in Years	Teaching	Industry	Research
	28		
No. of Paper published	National		International
	6		2
No. of Paper presented in Conferences	National		International
	11		12
Ph. D Guide? Give field & University	YES Fracture Mechanics, Bio Mechanics University Of Kerala		
Ph. D.s Guided	Ongoing-4		
Projects guided at Masters level	3		
Books published / IPRs/Patents	NIL		

Professional Memberships	ISTE Life Member
Consultancy activities	NIL
Awards	First Rank Holder In B.Tech Degree
Grants fetched	Rs.1 Lakh (AICTE RPS)
Interaction with Professional Institutions	Ministry

Name of Teaching Staff	Dr. C.A. SHAJAHAN			
Designation	Professor			
Department	Mechanical Engineering			
Date of Joining the Institution	09-12-1991			
Qualification with Class/Grade	UG	PG	Ph. D.	
	B. Tech First Class	M. E, MBA	Ph D	
Total Experience in Years	Teaching	Industry	Research	
	28 Years			
Paper Published	National: 2		International: 1	


Paper Presented in Conferences	National: 1	International: 1
Ph. D. Guide? Give field & University	Field : nIL	University:
Ph.D.s/Project Guided	Ph. Ds. : Nil	Projects at Masters level: Nil
Books published/IPRs/Patents	Nil	
Professional Memberships	Life Member ISTE	
Consultancy Activities	Nil	
Awards	Nil	
Grants fetched	Nil	
Interaction with Professional Institutions	NIL	

Name of Teaching Staff	Dr. MOHAMMED SADHIKH			
Designation	Professor			
Department	Mechanical Engineering			
Date of Joining the Institution	30- 10 -1994			
Qualification with Class/Grade	UG	PG	Ph. D.	
	B. Tech First Class	M.Tech	Ph. D, IIT, Bombay	
Total Experience in Years	Teaching	Industry	Research	
	25 Years	1	3	
Paper Published	National: Nil		International: 1	
Paper Presented in Conferences	National: 5		International: 5	
Ph. D. Guide? Give field & University	Field : Refrigeration Not get Registered on Ph D Guide		University: Nil	
Ph.D.s/Project Guided	Ph. Ds. : Nil		Projects at Masters level: 3	
Books published/IPRs/Patents	Nil			
Professional Memberships	Life Member of Indian Society of Technical Education Member of ISHRAE Mumbai Chapter] [n Life Member in Indian Society of Heat and Mass Transfer Life Member in Quilon Management Association			
Consultancy Activities	Nil			
Awards	Best paper award at NCRAC, at IIT Madras			
Grants fetched	Nil			
Interaction with Professional Institutions	Nil			


Name of teaching staff	Dr. SHAFI.K A		
Designation	Professor		
Department	Mechanical Engineering		
Date of Joining the Institution	17.10.1994		
Qualification with Class/Grade	UG	PG	Ph. D
	B Tech First class	M Tech Distinction	Yes
Total Experience in Years	Teaching	Industry	Research
	25	1	
No. of Paper published	National		International
	6		14
No. of Paper presented in Conferences	National		International
	18		8
Ph. D Guide? Give field & University	Yes, Heat transfer Green building Energy, University of Kerala		
Ph. D.s Guided	<p>1.Experimental and Theoretical studies on Thermo -Acoustic Refrigerator-Prof.MathewSkaria]-completed[n</p> <p>2.Experimental and Theoretical Studies on Synthetic jet impingement-Prof. Arun</p> <p>n]3.Experimental and numerical investigations to improve the efficiency of green buildings - Prof. Sijkumar[n]4.Experimental and theoretical investigations on Bio-Briquetts/Biodiesel Extraction from water Hyacinth and Agricultural wastes -Prof Robin David[n</p>		

Projects guided at Masters level	5 Projects guided
Books published / IPRs/Patents	NIL
Professional Memberships	<p>The Institution of Engineers (India) Member M-133353-9</p> <p>Society of Automotive Engineers (USA) Member 6105175041 01 ST</p> <p>Aeronautical Society of India Member M17393</p> <p>Combustion Institute (Indian section) Member LMC833</p> <p>Indian Society for Technical Education (ISTE) Member LM40770</p> <p>Indian Society for Heating Refrigerating and Member KO/TV/AM/021</p> <p>Air conditioning Engineers (ISHRAE) Member KO/OO/AN/0101</p> <p>Indian Society of Mechanical Engineers (ISME) Member 1052</p> <p>Indian Cryogenic Council (ICC) Member LM 591</p> <p>Indian Society for Heat and Mass Transfer (ISHMT) Member LM 645</p> <p>Association of Food Scientists and Technologists(India) Member 3/R156/12/KOL</p>
Consultancy activities	One consultancy work jointly with IISc Bangalore and Institute of Plasma Research
Awards	<p>(i) Developed a pulse tube cryocooler for the first time in an Indian laboratory (CCT, IISc Bangalore) which is capable of producing a record lowest no load temperature of 2.5K.</p> <p>(ii) Secured the judges special prize for the best paper in the National conference on Refrigeration and Air-conditioning 2009(NCRAC09) held at IIT Madras during January 8-10, 2009.</p> <p>(iii) Secured the best paper award in the International conference on Frontiers in Automobile and Mechanical Engineering (FAME-2010) held at Sathyabama University, Chennai during November.25-27,2010.</p> <p>(iv) Secured the best paper award in the national conference on Technology frontiers of mechanical engineering CoMET'12, June02, 2012 held at St.Joseph's College of Engineering and</p>

	<p>Technology, Palai.</p> <p>(v) Biography has been published in Marquis Who's Who in the world, world's premier biographical data source of notable living individuals from every significant field of endeavor.</p>
Grants fetched	<p>Received a research project titled "Development of Emissivity measurement Setup and Studies of emissivity of Cryocomponents down to 77K " to Department of Atomic Energy,Board of Research in Fusion Science & Technology (BRFST), Institute of Plasma Research (IPR), Gandhinagar, Ahmedabad, for an amount of Rs.27,33250</p> <p>Received seed money for an amount of Rs.1,88000 under Teqip-II,for conducting "Investigatory study on vacuum qualified materials"</p> <p>Received a research project titled "Design and development of Capacitance type Void Fraction sensor for two phase flow of cryogenic fluids for 25.15 lakh, from Board of Research in Nuclear Sciences (BRNS)-Department of Atomic Energy (DAE) on 09.08.2017.</p> <p>Received a research project titled " Development of capacitance based flow meter for laminar two phase flow of LN2" for20 lakh, from Board of Research in Nuclear Sciences (BRNS)-Department of Atomic Energy (DAE) on 09.08.2017.</p> <p>Received seed money for an amount of Rs.1,50,000 under TEQIP-II, for conducting "Development and performance evaluation of a new thermal insulation material from water hyacinth"</p>
Interaction with Professional Institutions	NIL


Name of Teaching Staff	Dr. A. ASHFAK			
Designation	Associate Professor			
Department	Mechanical Engineering			
Date of Joining the Institution	18- 10 -1994			
Qualification with Class/Grade	UG	PG	Ph. D.	
	B. Tech First	M.Tech GPA 8.93	Yes	
Total Experience in Years	Teaching	Industry	Research	
	25 Years	3		
Paper Published	National: NIL		International: 3	
Paper Presented in Conferences	National: 2		International: 4	
Ph. D. Guide? Give field & University	Field : Nil		University: Nil	
Ph.D.s/Project Guided	Ph. Ds. : Nil		Projects at Masters level: Vibration	
Books published/IPRs/Patents	Nil			
Professional Memberships	1.AMIE in Institution of Engineers 2.Life member in ISTE			

	3.Member in AIFST, ISTE
Consultancy Activities	Nil
Awards	Nil
Grants fetched	Nil
Interaction with Professional Institutions	Institution of Engineering,


Name of teaching staff	Dr. SADIQ A.			
Designation	Professor			
Department	Mechanical Engineering			
Date of Joining the Institution	15/06/1998			
Qualification with Class/Grade	UG	PG		Ph. D
	B Tech I Class	M Tech	A Grade	Awarded
Total Experience in Years	Teaching	Industry		Research
	22	2		9
No. of Paper published	National		International	
	2		9	
No. of Paper presented in Conferences	National		International	
	1		3	
Ph. D Guide? Give field & University	Yes. (1)University of Kerala (2) APJ Abdul Kalam Technological University, Kerala			
Ph. D.s Guided	Ongoing. 1 . Investigation into soft-body impact on laminated composites 2. Investigation on corrosion of magnesium alloy 3. Analysis of incremental forming process 4. Wear analysis of sol-gel coated composite			

Projects guided at Masters level	4
Books published / IPRs/Patents	<p>Patents:</p> <ol style="list-style-type: none"> 1. A Power Shifting Device For Regenerative Braking System: (No.1583/CHE/2012, The Patent Office Journal 25/10/2013, Page: 27688) 2. Ergonomic Pen Stand: (No. 5375/CHE/2013, The Patent Office Journal 06/12/2013, Page 30290) 3. Development of automatic CG adjusting material handling device: (No. 2855/CHE/2014, The patent Office Journal No. 09/2015) 4. Continuous shear nano bubble generator: (No. 201741039017, The Patent Office Journal No. 46/2017 Date 17/11/2017, Page: 41587)
Professional Memberships	AFSII, IEI(Member
Consultancy activities	NIL
Awards	<ul style="list-style-type: none"> ➤ Received K. Suryanarain Rau Memorial Senior Student Award for Research and Development in Smart Technology (for Original Research) from Indian Society for Advancement of Materials and Process Engineering (ISAMPE), in June 2009. (Award suggested by IIT Madras) ➤ Received Innovative Research Projects Award – 2010 (in Mechanical Engineering Stream) from Indian National Academy of Engineering (INAE) in December 2010, for Ph D Research work and Best Thesis. (Award suggested by IIT Madras) ➤ Special appreciation in the International conference on Technology for Education (IEEE) for developing a different interactive teaching method 'Flip-class based group quiz' for large university classes. (December 2014)
Grants fetched	Acute, KSCSTE 4.3 Lakhs 2017-19
Interaction with Professional	Expert Lectures in many institute including NIT Calicut, , Keynote speaker in IEEE International Conference, Chaired Int. Conf. at IIT Madras.


Institutions	
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Name of Teaching Staf	Dr. Nizar Hussain M			
Designation	Associate Professor			
Department	Mechanical Engineering			
Date of Joining the Institution	24/09/1998			
Qualification with Class/Grade	UG	PG	Ph. D	
	B.Tech First class	M.Tech 9.54	Ph. D	
Total Experience in Years	Teaching	Industry	Research	
	21 Yrs.	5 years	Nil	
Paper Published	National: 1		International: 1	
Paper Presented in Conferences	National: 1		International:2	
Ph. D. Guide? Give field & University	Field :-		University: -	
Ph.D.s/Project Guided	Ph. Ds. :-		Projects at Masters level:	
Books published/IPRs/Patents	NIL			
Professional	NIL			
Consultancy Activities	NIL			
Awards	Best Student Award for M.Tech from IIT, Madras			


	II Rank in PGDIT from CTS, Govt of Kerala
Grants fetched	NIL
Interaction with Professional Institutions	NIL

Name of Teaching Staff	PROF SHEEBA. A		
Designation	Associate Professor		
Department	Mechanical Engineering		
Date of Joining the Institution	11- 01 -1999		
Qualification with Class/Grade	UG	PG	Ph D.
	B. Tech First Class	M.Tech	Ongoing
Total Experience in Years	Teaching	Industry	Research
	20 Years		
Paper Published	National: Nil		International: 1
Paper Presented in Conferences	National: Nil		International: Nil
Ph. D. Guide? Give field & University	Field : Nil		University: Nil
Ph.D.s/Project Guided	Ph. Ds. : Nil		Projects at Masters level: Nil
Books published/IPRs/Patents	Nil		
Professional Memberships	Nil		
Consultancy Activities	Nil		
Awards	Nil		


Grants fetched	Nil
Interaction with Professional Institutions	Nil

Name of Teaching Staff	PROF MUHAMMED ZAKEER. M			
Designation	Associate Professor			
Department	Mechanical Engineering			
Date of Joining the Institution	15- 01 -1999			
Qualification with Class/Grade	UG	PG	Ph D	
	B. Tech First Class	M.Tech Distinction	Ongoing	
Total Experience in Years	Teaching	Industry	Research	
	20 Years	4		
Paper Published	National: Nil		International: 2	
Paper Presented in Conferences	National: 1		International: 2	
Ph. D. Guide? Give field & University	Field : Nil		University: Nil	
Ph.D.s/Project Guided	Ph. Ds. : Nil		Projects at Masters level: Nil	
Books published/IPRs/Patents	Nil			
Professional Memberships	Quilon Management Association (Life member)			


	ISTE (Life member)
Consultancy Activities	Nil
Awards	Nil
Grants fetched	Nil
Interaction with Professional Institutions	Nil

Name of Teaching Staff	PROF SUDHEER. A (LWA)			
Designation	Assistant Professor			
Department	Mechanical Engineering			
Date of Joining the Institution	02- 02 -1999			
Qualification with Class/Grade	UG	PG	Ph D	
	B. Tech First Class	M.Tech		
Total Experience in Years	Teaching	Industry	Res earch	
	20 Years	5		
Paper Published	National: Nil		International: 1	


Paper Presented in Conferences	National: Nil	International: 1
Ph. D. Guide? Give field & University	Field : Nil	University: Nil
Ph.D.s/Project Guided	Ph. Ds. : Nil	Projects at Masters level: Nil
Books published/IPRs/Patents	Nil	
Professional Memberships	SAE Society of Automobile Engineers ISTE Indian Society of Technical Education	
Consultancy Activities	Nil	
Awards	Nil	
Grants fetched	Nil	
Interaction with Professional Institutions	Nil	

Name of teaching staff	PROF MATHEW SKARIA		
Designation	ASSOCIATE PROFESSOR		
Department	MECHANICAL ENGINEERING		
Date of Joining the Institution	07.09.2001		
Qualification with Class/Grade	UG	PG	Ph. D
	B Tech FIRST CLASS WITH DISTINCTION	FIRST CLASS	
Total Experience in Years	Teaching	Industry	Research
	18		
No. of Paper published	National		International
	03		05
No. of Paper presented in Conferences	National		International
	NIL		04
Ph. D Guide? Give field & University	NIL		
Ph. D.s Guided	NIL		
Projects guided at Masters level	06		
Books published / IPRs/Patents	NIL		
Professional Memberships	AFSTI, Indian Cryogenics		


Consultancy activities	NIL
Awards	NIL
Grants fetched	Research project from Board Of Research In Fusion Science & Technology (BRFST) for the “Development of Emissivity measurement Setup and Studies of emissivity of Cryo components down to 77K”
Interaction with Professional Institutions	Indian Institute of science, Bangalore

Name of Teaching Staff	PROF HASHIM.V			
Designation	Associate Professor			
Department	Mechanical Engineering			
Date of Joining the Institution	29- 11 -2001			
Qualification with Class/Grade	UG	PG	Ph D	
	B. Tech First	M. Tech	Ongoing	
Total Experience in Years	Teaching	Industry	Rese arch	
	18 Years	5		
Paper Published	National: Nil		International: Nil	
Paper Presented in Conferences	National: Nil		International: 1	
Ph. D. Guide? Give field & University	Field : Nil		University: Nil	
Ph.D.s/Project Guided	Ph. Ds. : Nil		Projects at Masters level: Nil	
Books published/IPRs/Patents	Nil			
Professional Memberships	ISTE			
Consultancy Activities	Nil			


Awards	Nil
Grants fetched	Nil
Interaction with Professional Institutions	Nil

Name of Teaching Staff	PROF AGESH MARKOSE			
Designation	Associate Professor			
Department	Mechanical Engineering			
Date of Joining the Institution	08-07-2002			
Qualification with Class/Grade	UG	PG		
	B.Tech	MTech		
Total Experience in Years	Teaching	Industry	Research	
	17		-	
Paper Published	National: Nil		International: 2	
Paper Presented in Conferences	National: 2		International: 1	
Ph. D. Guide? Give field & University	Field : Nil		University: Nil	
Ph.D.s/Project Guided	Ph. Ds. : Nil		Projects at Masters level: Nil	
Books published/IPRs/Patents	Nil			
Professional Memberships	ISTE - Life Member Indian Society of applied mechanics(ISAM)			


Consultancy Activities	Nil
Awards	Nil
Grants fetched	Nil
Interaction with Professional Institutions	NIL

Name of teaching staff	Dr. AJU KUMAR V. N.		
Designation	Associate Professor		
Department	Mechanical Engineering		
Date of Joining the Institution	5-8-2002		
Qualification with Class/Grade	UG	PG	Ph. D
	Distinction	Distinction	From IIT Delhi
Total Experience in Years	Teaching	Industry	Research
	17	0	0
No. of Paper published	National		International
			4
No. of Paper presented in Conferences	National		International
	3		1
Ph. D Guide? Give field & University	Yes, Design Engineering, KTU		
Ph. D.s Guided	NIL		
Projects guided at Masters level	NIL		
Books published / IPRs/Patents	NIL		
Professional Memberships	ISTE, Tribology Society of India		


Consultancy activities	NIL
Awards	NIL
Grants fetched	Seed money project titled "Experimental Investigation of cashew nut oil as bio fuel in diesel engine" Amount: 1.56 Lakhs
Interaction with Professional Institutions	NIL

Name of teaching staff	Prof Jesna Mohammed		
Designation	Associate Professor		
Department	Mechanical Engineering		
Date of Joining the Institution	06-01-2004		
Qualification with Class/Grade	UG	PG	Ph. D
	First class	First class	Ongoing
Total Experience in Years	Teaching	Industry	Research
	16years,		
No. of Paper published	National		International
No. of Paper presented in Conferences	National		International
	2		
Ph. D Guide? Give field & University	NIL		
Ph. D.s Guided	NIL		
Projects guided at Masters level	NIL		
Books published / IPRs/Patents	NIL		
Professional Memberships	ISTE Life Member, AFSTI member		


Consultancy activities	NIL
Awards	NIL
Grants fetched	NIL
Interaction with Professional Institutions	NIL

Name of teaching staff	PROF SYED MUHAMMED FAHD		
Designation	Assistant Professor		
Department	Mechanical Engineering		
Date of Joining the Institution	07-01-2004		
Qualification with Class/Grade	UG	PG	Ph. D
	1 st Class	9.09/10	
Total Experience in Years	Teaching	Industry	Research
	16	0	0
No. of Paper published	National		International
	NIL		3
No. of Paper presented in Conferences	National		International
	1		1
Ph. D Guide? Give field & University	NIL		
Ph. D.s Guided	NIL		
Projects guided at Masters level	NIL		
Books published / IPRs/Patents	NIL		
Professional Memberships	NIL		


Consultancy activities	NIL
Awards	NIL
Grants fetched	NIL
Interaction with Professional Institutions	NIL

Name of Teaching Staff	Dr. REBY ROY			
Designation	Associate Professor			
Department	Mechanical Engineering			
Date of Joining the Institution	20- 12 -2005			
Qualification with Class/Grade	UG	PG	Ph. D.	
	B. Tech First Class	M. Tech First class	Ph. D awarded	
Total Experience in Years	Teaching	Industry	Rese arch	
	17 Years			
Paper Published	National: Nil		International: 19	
Paper Presented in Conferences	National: 6		International: 22	
Ph. D. Guide? Give field & University	Field : Cryogenics, CFD Bio-medical		University: KU KTU	
Ph.D.s/Project Guided	Ph. Ds. : 8		Projects at Masters level: 15	
Books published/IPRs/Patents	2			
Professional Memberships	Permanent member, ISHMT, Chennai, India,			
Consultancy Activities	ISRO-LPSC, 2 Projects			


Awards	Nil
Grants fetched	Nil
Interaction with Professional Institutions	Nil

Name of teaching staff	PROF KRISHNAKUMAR T.S			
Designation	Assistant professor			
Department	Mechanical Engineering			
Date of Joining the Institution	22-12-2005			
Qualification with Class/Grade	UG	PG	Ph. D	
	B.Tech First class	M.Tech Distinction	Ongoing	
Total Experience in Years	Teaching	Industry	Research	
	18	Nil		
No. of Paper published	National		International	
	NIL		5	
No. of Paper presented in Conferences	National		International	
	2		5	
Ph. D Guide? Give field & University	NIL			
Ph. D.s Guided	NIL			
Projects guided at Masters level	10 M.Tech projects			
Books published / IPRs/Patents	NIL			
Professional Memberships	ISHMT(Life member) No.1363			


Consultancy activities	NIL
Awards	NIL
Grants fetched	AICTE-RPS for Rs.14.5 lakhs, TEQIP Seed money project for Rs.1.35 lakhs
Interaction with Professional Institutions	NIL

Name of Teaching Staff	PROF MANJITH SHUKUR			
Designation	Assistant Professor			
Department	Mechanical Engineering			
Date of Joining the Institution	19- 12 -2005			
Qualification with Class/Grade	UG	PG		
	B. Tech First Class	M. Tech		
Total Experience in Years	Teaching	Industry	Research	
	14 Years			
Paper Published	National: Nil		International: Nil	
Paper Presented in Conferences	National: Nil		International: Nil	
Ph. D. Guide? Give field & University	Field : Nil		University: Nil	
Ph.D.s/Project Guided	Ph. Ds. : Nil		Projects at Masters level: Nil	
Books published/IPRs/Patents	Nil			
Professional Memberships	Nil			
Consultancy Activities	Nil			
Awards	Nil			


Grants fetched	Nil
Interaction with Professional Institutions	Nil

Name of teaching staff	PROF RESMI.S.L			
Designation	ASSISTANT PROFESSOR			
Department	MECHANICAL ENGINEERING			
Date of Joining the Institution	19/12/2005			
Qualification with Class/Grade	UG	PG	Ph. D	
	B.TECH DISTINCTION	M.TECH DISTINCTION	Ongoing	
Total Experience in Years	Teaching	Industry	Research	
	14 YEARS	NIL	1 YEAR	
No. of Paper published	National		International	
	NIL		NIL	
No. of Paper presented in Conferences	National		International	
			2 PAPERS	
Ph. D Guide? Give field & University	NA			
Ph. D.s Guided	NA			
Projects guided at Masters level	ONE			
Books published / IPRs/Patents	NIL			


Professional Memberships	NIL
Consultancy activities	NIL
Awards	NIL
Grants fetched	Research seed money Rs 48,489/- from TEQIP II
Interaction with Professional Institutions	NIL

Name of Teaching Staff	PROF AHAMMED VASIM			
Designation	Assistant Professor			
Department	Mechanical Engineering			
Date of Joining the Institution	19- 12 -2005			
Qualification with Class/Grade	UG	PG		
	B. Tech First Class	M Tech		
Total Experience in Years	Teaching	Industry	Resear ch	
	15 Years			
Paper Published	National: 1		International: Nil	
Paper Presented in Conferences	National: Nil		International: 3	
Ph. D. Guide? Give field & University	Field : Nil		University: Nil	
Ph.D.s/Project Guided	Ph. Ds. : Nil		Projects at Masters level: Nil	
Books published/IPRs/Patents	Nil			
Professional Memberships	Nil			
Consultancy Activities	Technical advisor (Suchitwa Mission) SAE coordinator			


Awards	Nil
Grants fetched	Research seed money Rs 99,600/- from TEQIP II
Interaction with Professional Institutions	Nil

Name of teaching staff	PROF SHAROS.H		
Designation	Asst.Professor		
Department	Mechanical Engineering		
Date of Joining the Institution	17/09/2012		
Qualification with Class/Grade	UG	PG	Ph. D
	B.Tech (Mechanical Engg- First class)	M.E. (Manufacturing Engg. - First Rankwith Gold medal)	Ongoing
Total Experience in Years	Teaching	Industry	Research
	08 Years	5 Years	
No. of Paper published	National		International
	0		2
No. of Paper presented in Conferences	National		International
	2		0
Ph. D Guide? Give field & University	No		
Ph. D.s Guided	Nil		
Projects guided at Masters level	2		
Books published / IPRs/Patents	Nil		


Professional Memberships	ECS, ISTE, P.O.(N.S.S. Tech cell), Regional coordinator, NSS Cell, KTU.
Consultancy activities	Nil
Awards	<ol style="list-style-type: none">1. M.E. First rank with Gold medal from Anna University, Coimbatore2. Special Appreciation award from NSS Tech cell 2018-19
Grants fetched	Nil
Interaction with Professional Institutions	ECS, ISTE, P.O.(N.S.S. Tech cell),NSS cell, KTU

Name of Teaching Staff	Prof Rakesh Pillai R			
Designation	Assistant Professor			
Department	Mechanical Engineering			
Date of Joining the Institution	17.09.2012			
Qualification with Class/Grade	UG	PG		
	B. Tech First Class	M. Tech First class 8.9		
Total Experience in Years	Teaching	Industry	Research	
	7 Years			
Paper Published	National: 1		International: 2	
Paper Presented in Conferences	National: 1		International: Nil	
Ph. D. Guide? Give field & University	Field : Nil		University: Nil	
Ph.D.s/Project Guided	Ph. Ds. : Nil		Projects at Masters level: Nil	
Books published/IPRs/Patents	Nil			
Professional Memberships	QMA			
Consultancy Activities	Nil			
Awards	Nil			

Grants fetched	Nil
Interaction with Professional Institutions	Nil


Name of teaching staff	PROF JESSIN T.A (Under QIP)		
Designation	Assistant Professor		
Department	Mechanical		
Date of Joining the Institution	17/09/2012		
Qualification with Class/Grade	UG	PG	Ph. D
	I CLASS	I CLASS	Ongoing
Total Experience in Years	Teaching	Industry	Research
	7yrs		
No. of Paper published	National		International
	NIL		NIL
No. of Paper presented in Conferences	National		International
	NIL		NIL
Ph. D Guide? Give field & University	NIL		
Ph. D.s Guided	NIL		
Projects guided at Masters level	NIL		
Books published / IPRs/Patents	NIL		
Professional Memberships	NIL		

Consultancy activities	NIL
Awards	NIL
Grants fetched	NIL
Interaction with Professional Institutions	NIL


Name of teaching staff	Dr. Rijo Jacob Thomas		
Designation	Assistant Professor		
Department	Mechanical Engineering		
Date of Joining the Institution	26/09/2012		
Qualification with Class/Grade	UG	PG	Ph. D
	B.Tech - Mechanical First class	M.Tech. -Refrigeration MBA-Operations	Cryogenic Engineering
Total Experience in Years	Teaching	Industry	Research
	7	Nil	4
No. of Paper published	National		International
	8		13
No. of Paper presented in Conferences	National		International
	18		13
Ph. D Guide? Give field & University	Cryogenic Engineering, University of Kerala KTU-F 2012		
Ph. D.s Guided	<p>TONY JOHN (Part-time): Investigations on the Design and Development of Capacitance Based Void Fraction Sensor for Cryogenic Two-Phase Flow</p> <p>SIGI KUMAR T S (QIP-Full time): Experimental and Numerical Investigation of Different Technique to Improve the Efficiency of Green Building</p> <p>ASHOK KB (NDF-Full time): Investigation on the Fine-Tuning of Different Performance Parameters of Superconductors</p>		

	<p>BINET MONACHAN (NDF-Full time): Measurement of Cryogenic Two-phase Flow using Capacitance Level Gauge Sensor</p> <p>SREESH P S (Part-time): Investigation on Metal Additive Manufacturing using Molten Metal and Optimization of Process Parameters</p> <p>ANANDHU KRISHNAN (NDF-Full time): Investigation on the Mitigation of Heat Dissipated in Various Types of Battery Systems for Electric Vehicles</p>
Projects guided at Masters level	6
Books published / IPRs/Patents	Nil
Professional Memberships	<p>Life Member: Indian Cryogenic Council (ICC)</p> <p>Life Member: Indian Society for Technical Education (ISTE)</p> <p>Member: Association of Food Scientists and Technologists (AFST-India)</p> <p>Member: Society of Automotive Engineers India</p> <p>Institution of Engineers India (IEI)</p> <p>American Society of Mechanical Engineers (ASME)</p>
Consultancy activities	Nil
Awards	<p>Young Scientist Award comprises of a plaque and a cash prize of Rs. 100,000 instituted by Marthoma Syrian Church</p> <p>International Travel Grant (Young Scientist) by DST (2 times) total amount of 3.5 lakhs</p>
Grants fetched	Development of Emissivity measurement Setup and Studies of emissivity of Cryocomponents down to 77K ", funded research project by Department for Atomic Energy (DAE) under Nuclear Fusion Project (NFP) by the Board of


	<p>Research in Nuclear Science (BRNS) Funding Amount: 2.5 Million INR</p> <p>"Development of Capacitance Type Void Fraction Sensor for Cryogenic 2 Phase Flow ", funded research project by Department for Atomic Energy (DAE) under Nuclear Fusion Project (NFP) by the Board of Research in Nuclear Science (BRNS) Funding Amount: 3 Millon INR</p> <p>“Development of Capacitance based Flow Meters for Laminar Two Phase flow of Liquid Nitrogen” funded research project by BRNS scheme of Department of Atomic Energy (DAE), Funding amount: 2 Million INR</p>
<p>Interaction with Professional Institutions</p>	<p>International: 1) Karlsruhe Institute of Technology (KIT), Germany 2) University of Twente, Netherlands National: 1) Indian Institute of Technology Kharagpur 2) Indian Institute of Science Bangalore</p>

Name of teaching staff	PROF LEENA R		
Designation	ASSISTANT PROFESSOR		
Department	MECHANICAL ENGINEERING		
Date of Joining the Institution	17/10/2012		
Qualification with Class/Grade	UG	PG	Ph. D
	B Tech 73.4%	M Tech 8.45	Ongoing
Total Experience in Years	Teaching	Industry	Research
	13 years	1year	
No. of Paper published	National		International
	1		7
No. of Paper presented in Conferences	National		International
	1		6
Ph. D Guide? Give field & University	Nil		
Ph. D.s Guided	Nil		
Projects guided at Masters level	17		
Books published / IPRs/Patents	Nil		
Professional Memberships	Life member of The Indian Society for Technical Education. Member of The Association of Food Scientists and Technologists (India)		


Consultancy activities	CERD Projects
Awards	Nil
Grants fetched	<p>Title of the Project : INVESTIGATIONS ON HEAT TRANSFER AND FLUID FLOW CHARACTERISTICS OF JET IMPINGEMENT COOLING FOR HIGH POWER ELECTRONICS.</p> <p>Funding Agency:CERD 2014-2017Amount Sanctioned: Rs.2 Lakhs</p> <p>2.Research Seed money</p> <p>Project Titled:'Thermal and Mechanical Characteristics of Jet Impingement Quenching for Carbon and Alloy Steel.'</p> <p>Funded by TEQIPAmount sanctioned Rs.52,0000/-</p>
Interaction with Professional Institutions	Nil

Name of teaching staff	PROF P. SHAJAHAN		
Designation	ASSOCIATE PROFESSOR IN ECONOMICS		
Department	MECHANICAL		
Date of Joining the Institution	31.07.1997		
Qualification with Class/Grade	UG	PG	M.Phil./Ph. D
	B.A. II CLASS	M.A. II CLASS	M.Phil.Highly Commendable
Total Experience in Years	Teaching	Industry	Research
	22years	NIL	1 year
No. of Paper published	National		International
	NIL		NIL
No. of Paper presented in Conferences	National		International
	1		
Ph. D Guide? Give field & University	NIL		
Ph. D.s Guided	NIL		
Projects guided at Masters level	NIL		
Books published / IPRs/Patents	NIL		
Professional Memberships	1 THE INDIAN SOCIETY FOR TECHNICAL EDUCATION		


	2. THE INDIAN ECONOMIC ASSOCIATION 3. THE QUILON MANAGEMENT ASSOCIATIO
Consultancy activities	NIL
Awards	NIL
Grants fetched	NIL
Interaction with Professional Institutions	NIL

Name of teaching staff	PROF RIZWAN RASHEED		
Designation	Assistant Professor		
Department	Mechanical Engineering		
Date of Joining the Institution	26.08.2018		
Qualification with Class/Grade	UG	PG	Ph. D
	B Tech First class	M Tech First class	
Total Experience in Years	Teaching	Industry	Research
	6 Years		
No. of Paper published	National		International
	1		NIL
No. of Paper presented in Conferences	National		International
	NIL		3
Ph. D Guide? Give field & University	Nil		
Ph. D.s Guided	Nil		
Projects guided at Masters level	Nil		
Books published / IPRs/Patents	Nil		


Professional Memberships	Association of Food Scientists and Technologists (AFSTI) Indian Society for Heat and
Consultancy activities	NIL
Awards	Nil
Grants fetched	Nil
Interaction with Professional Institutions	NIL

Name of teaching staff	Dr. BAIJU V		
Designation	Assistant Professor		
Department	Mechanical Engineering		
Date of Joining the Institution	01.09.2016		
Qualification with Class/Grade	UG	PG	Ph. D
	B Tech First class	M Tech class First	Awarded
Total Experience in Years	Teaching	Industry	Research
	9	1	PDF
No. of Paper published	National		International
	NIL		17
No. of Paper presented in Conferences	National		International
	14		9
Ph. D Guide? Give field & University	Yes, Energy, KTU		
Ph. D.s Guided	6		
Projects guided at Masters level	6		
Books published / IPRs/Patents	Solar adsorption refrigeration systems, SC Kaushik,V Baiju, Published by MNRE		


Professional Memberships	ISHMT ASME ASHRAE ISHRAE
Consultancy activities	NIL
Awards	Best Young International Researcher Award
Grants fetched	2
Interaction with Professional Institutions	The Atmospheric water generator and its impact Kollam District Collector Installation of Airconditioning at Paravoor Bank


Name of teaching staff	Prof Firoz N		
Designation	Assistant Professor		
Department	Mechanical Engineering		
Date of Joining the Institution	01-06-2017		
Qualification with Class/Grade	UG	PG	Ph. D
	B.Tech First class with Distinction	M.Tech-Industrial Engineering and Management, First class with Distinction	
Total Experience in Years	Teaching	Industry	Research
	5 years	Nil	
No. of Papers published	National	International	
	Nil	6	
No. of Papers presented in Conferences	National	International	
	5	5	
Professional Memberships	Life membership in Indian Society for Technical Education		
Consultancy activities	Nil		
Awards	First rank in M.Tech Industrial Engineering Management(2012-14) Second Rank in B.Tech Mechanical Stream Production Engineering		

Grants fetched	Nil
Interaction with Professional Institutions	Nil


Name of teaching staff	Prof Mohamed Shahid P A		
Designation	Assistant Professor		
Department	Mechanical Engineering		
Date of Joining the Institution	12.06.2017		
Qualification with Class/Grade	UG	PG	Ph. D
	BTech First class	MTech Mechanical Engineering First class with Distinction	
Total Experience in Years	Teaching	Industry	Research
	2 years	3 years	
No of papers published	National -NIL	International-NIL	
No of papers presented in conference	National- NIL	International- 1	
Professional Memberships	ISHMT		
Consultancy activities	Cooling Load Estimation of the auditorium building The Paravoor SNV Regional Cooperative Bank LTD		
Awards	2 nd Rank holder in MTech Thermal Engineering		
Grants fetched	NIL		
Interaction with Professional	NIL		

Institutions	
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Name of teaching staff	Prof. Faraz P Junaid		
Designation	Assistant Professor		
Department	Mechanical Engineering		
Date of Joining the Institution	11.07.2017		
Qualification with Class/Grade	UG	PG	Ph. D
	Mechanical Engineering First class	M.Tech in Thermal Power Engineering First class with Distinction	
Total Experience in Years	Teaching	Industry	Research
	4	3	
Professional Memberships	IEI, SAE India		
Consultancy activities	NIL		
Awards	NIL		
Grants fetched	NIL		
Interaction with Professional Institutions	NIL		

Name of teaching staff	Prof Mohith Dadu		
Designation	Assistant Professor		
Department	Mechanical Engineering		
Date of Joining the Institution	01.08.2018		
Qualification with Class/Grade	UG	PG	
	B Tech with First class with Distinction	M Tech First class with Distinction	
Total Experience in Years	Teaching	Industry	
	2.5		
No. of Paper published	National	International	
	NIL	NIL	
No. of Paper presented in Conferences	National	International	
	NIL	1	
Ph. D Guide? Give field & University	NIL		


Ph. D.s Guided	NIL
Projects guided at Masters level	NIL
Books published / IPRs/Patents	NIL
Professional Memberships	NIL
Consultancy activities	NIL
Awards	NIL
Grants fetched	NIL
Interaction with Professional Institutions	NIL

Name of teaching staff	Dr Mubarak Ali M		
Designation	Assistant Professor		
Department	Mechanical Engineering		
Date of Joining the Institution	01.08.2018		
Qualification with Class/Grade	UG	PG	Ph.D.
	B Tech First class	M.S with First class	Awarded in 2014


Total Experience in Years	Teaching	Industry	
	4 Years	2.5 Years	
No. of Paper published	National		International
	NIL		9
No. of Paper presented in Conferences	National		International
	3		15
Ph. D Guide? Give field & University	Guidship approved. KTU , Field : Composite materials		
Ph. D.s Guided	2 Ph D. ongoing		
Projects guided at Masters level	NIL		
Books published / IPRs/Patents	Impact Damage of Pre preg Laminates		
Professional Memberships	Member, International Association of Engineers, Associate member in Indian Institute of Metals		
Consultancy activities	NIL		
Awards	Nanyang Research Scholarship award		
Grants fetched	Cerd Research seed grant , TEQIP seed Grant		
Interaction with Professional Institutions	NIL		

Name of teaching staff	Dr Anand Sekhar R		
Designation	Assistant Professor		
Department	Mechanical Engineering		
Date of Joining the Institution	01.08.2018		
Qualification with Class/Grade	UG	PG	Ph.D.
	B Tech First class	M Tech First class with Distinction	Awarded from IIT, Madras
Total Experience in Years	Teaching	Industry	
	4.5 Years	NIL	
No. of Paper published	National		International
	1		4
No. of Paper presented in Conferences	National		International
	NIL		4
Ph. D Guide? Give field & University	NIL		
Ph. D.s Guided	NIL		
Projects guided at Masters level	NIL		
Books published / IPRs/Patents	NIL		
Professional Memberships	NIL		


Consultancy activities	NIL
Awards	NIL
Grants fetched	TEQIP seed grant Rs 75000/-
Interaction with Professional Institutions	NIL

Name of teaching staff	Prof Shifin A S		
Designation	Assistant Professor		
Department	Mechanical Engineering		
Date of Joining the Institution	13.08.2018		
Qualification with Class/Grade	UG	PG	Ph.D.
	B Tech First class with Distinction	M Tech First class with Distinction	NIL
Total Experience in Years	Teaching	Industry	
	1.5 years	1 Year	
No. of Paper published	National		International
	NIL		
No. of Paper presented in Conferences	National		International
	NIL		


Ph. D Guide? Give field & University	NIL
Ph. D.s Guided	NIL
Projects guided at Masters level	NIL
Books published / IPRs/Patents	NIL
Professional Memberships	NIL
Consultancy activities	NIL
Awards	NIL
Grants fetched	NIL
Interaction with Professional Institutions	NIL

Name of teaching staff	Prof Ajimshad A		
Designation	Assistant Professor		
Department	Mechanical Engineering		
Date of Joining the Institution	10.10.2018		
Qualification with	UG	PG	


Class/Grade	B E Mechanical Engineering, First class	M Tech Industrial Engineering & Management, First class	
Total Experience in Years	Teaching	Industry	Ph D
	1Year & 3 months	1 Year	
No. of Paper published	National		International
	1		NIL
No. of Paper presented in Conferences	National		International
	1		NIL
Ph. D Guide? Give field & University	NIL		
Ph. D.s Guided	NIL		
Projects guided at Masters level	NIL		
Books published / IPRs/Patents	NIL		
Professional Memberships	NIL		
Consultancy activities	NIL		
Awards	NIL		
Grants fetched	NIL		
Interaction with Professional Institutions	NIL		

Name of teaching staff	Dr Tinu P Saju		
Designation	Assistant Professor		
Department	Mechanical Engineering		
Date of Joining the Institution	01.04.2019		
Qualification with Class/Grade	UG	PG	Ph.D.
	B Tech First class with Distinction	M Tech First class with Distinction	Awarded
Total Experience in Years	Teaching	Industry	
	5 years	NIL	
No. of Paper published	National		International
	NIL		7
No. of Paper presented in Conferences	National		International
	NIL		3
Ph. D Guide? Give field & University	Yes, KTU		
Ph. D.s Guided	NIL		
Projects guided at Masters level	NIL		


Books published / IPRs/Patents	1 Patent
Professional Memberships	NIL
Consultancy activities	NIL
Awards	NIL
Grants fetched	NIL
Interaction with Professional Institutions	NIL


Name of teaching staff	Prof Ahammed Bilal A		
Designation	Assistant Professor		
Department	Mechanical Engineering		
Date of Joining the Institution	01.04.2019		
Qualification with Class/Grade	UG		Ph.D.
	B Tech First class	M Tech with First class	NIL
Total Experience in Years	Teaching	Industry	
	5.5 Years		

No. of Paper published	National	International
	NIL	NIL
No. of Paper presented in Conferences	National	International
	NIL	NIL
Ph. D Guide? Give field & University	NIL	
Ph. D.s Guided	NIL	
Projects guided at Masters level	NIL	
Books published / IPRs/Patents	NIL	
Professional Memberships	NIL	
Consultancy activities	NIL	
Awards	NIL	
Grants fetched	NIL	
Interaction with Professional Institutions	NIL	


Name of teaching staff	DR. BIJUNA KUNJU K		
Designation	Professor & HoD		
Department	Electrical and Electronics Engineering		
Date of Joining the Institution	26-10-1992		
Qualification with Class/Grade	UG	PG	Ph. D
	I Class Distinction	I Class Honours	Awarded
Total Experience in Years	Teaching	Industry	Research
	27	-	5
No. of Paper published	National		International
	-		4
No. of Paper presented in Conferences	National		International
	3		5
Ph. D Guide? Give field & University	-		
Ph. D.s Guided	-		
Projects guided at Masters level	-		
Books published / IPRs/Patents	-		
Professional Memberships	IEEE, Power and Energy Society, Institution of Engineers (India), Indian Society for Technical Education, Energy Conservation Society, Power & Energy Society, Power Electronics Society		
Consultancy activities	KSEB, EMC, ANERT		
Awards	IEEE Outstanding Volunteer Award, 2014 Outstanding Power Engineer Award, PES, 2012, Outstanding WIE Volunteer Award, 2019, IEEE Kerala section		

Grants fetched	<p>Investigations for the development of an indigenous nano fluid , research seed money from TEQIP-II Rs 97869/-, Feb 2017-July 2017</p> <p>Full spectrum stimulator for medium Head Hydro electric power plant.</p> <p>Student project, CERD Rs 50000/- December 2017-July 2018</p> <p>Self sustainability Nano grids for homes, research seed money, CERD Rs 196000/-, December 2018-2020.</p> <p>Mission reconnect, socially relevant consultancy project, KSEB, TKMCE Alumni, PTA, TKMCE Rs 1100000/-Aug –September 2018</p>
Interaction with Professional Institutions	<p>CET; GEC BH, Trivandrum; RIT, Kottayam; M. G. University, Kottayam; Mar Baselios College of Engineering, Trivandrum; College of Engineering, Perumon; Amrita Institute of Technology, Amritapuri, Kollam.</p>


Name of Teaching staff	Prof SHYBA .S			
Designation	Associate Professor			
Department	Electrical & Electronics			
Date of joining the institution	26 – 10 – 1994			
Qualifications with class/ grade	UG	PG:	Ph D;	
	B Tech First class	M Tech First class	completed	
Total experience in years	Teaching:25	Industry:	Research:	
Papers Published	National:		International:2	
Papers presented in conferences	National:		International:7	
Ph D. Guide? Give field and University				
Ph.D/ Projects guided	Ph D.		Projects at Masters level	
Books published/IPR/ Patents				
Professional membership	IEEE, RAS, Kerala section vice Chair			
Consultancy activities	NIL			
Awards	NIL			
Grants fetched	NIL			
Interaction with professional institutions	NIL			

Name of teaching staff	PROF SHANAVAS TN			
Designation	ASSOCIATE PROFESSOR			
Department	ELECTRICAL AND ELECTRONICS ENGG.			
Date of Joining the Institution	18/06/1998			
Qualification with Class/Grade	UG	PG	Ph. D	
	B Tech First class	M Tech First class		
Total Experience in Years	Teaching	Industry	Research	
	21	NIL		
No. of Paper published	National		International	
			1	
No. of Paper presented in Conferences	National		International	
	2		2	
Ph. D Guide? Give field & University	NIL			
Ph. D.s Guided	NIL			
Projects guided at Masters level	1			
Books published / IPRs/Patents	NIL			
Professional Memberships	IEI Member			


Consultancy activities	NIL
Awards	NIL
Grants fetched	NIL
Interaction with Professional Institutions	Member, KTU Academic Audit

Name of teaching staff	PROF BAIJU .R .NAINA			
Designation	Associate Professor			
Department	Electrical And Electronics			
Date of Joining the Institution	17/11/1994			
Qualification with Class/Grade	UG	PG	Ph. D	
	FIRST CLASS	M Tech First class		
Total Experience in Years	Teaching	Industry	Research	
	21 years			
No. of Paper published	National		International	
	NIL		4	
No. of Paper presented in Conferences	National		International	
	NIL		2	
Ph. D Guide? Give field & University	NIL			
Ph. D.s Guided	NIL			
Projects guided at Masters level	1			
Books published / IPRs/Patents	NIL			
Professional Memberships	Institution of Engineers India, IEI, Indian Society for Technical Education(ISTE)			


Consultancy activities	Coordinator of Testing Cell, TKMCE
Awards	NIL
Grants fetched	CERD project fund
Interaction with Professional Institutions	RUSA(member) IEI student chapter coordinator

Name of teaching staff	Dr. Sheeba.R		
Designation	Professor		
Department	Electrical & Electronics Engineering		
Date of Joining the Institution	19/06/1998		
Qualification with Class/Grade	UG	PG	Ph. D
	First Class	First Class	Yes
Total Experience in Years	Teaching	Industry	Research
	22		
No. of Paper published	National		International
	NIL		6
No. of Paper presented in Conferences	National		International
	2		8
Ph. D Guide? Give field & University	Yes		
Ph. D.s Guided	NIL		
Projects guided at Masters level	Yes		
Books published / IPRs/Patents	Electrical Drives & Control for Automation, Pentagon Educational services		
Professional Memberships	The Intuition of Engineers (India)-MIE		


Consultancy activities	NIL
Awards	NIL
Grants fetched	Research seed money of Rs 125979/- from TEQIP II Research fund of Rs 6.75 Lakh for the project Grid connected charging
Interaction with Professional Institutions	NIL

Name of teaching staff	PROF SINDHU. D. PILLAI			
Designation	Assistant Professor			
Department	Electrical & Electronics Engineering			
Date of Joining the Institution	22.06.1998			
Qualification with Class/Grade	UG	PG	Ph. D	
	First class with Distinction	First class		
Total Experience in Years	Teaching	Industry	Research	
	21 years			
No. of Paper published	National		International	
No. of Paper presented in Conferences	National		International	
Ph. D Guide? Give field & University	NIL			
Ph. D.s Guided	NIL			
Projects guided at Masters level	NIL			
Books published / IPRs/Patents	NIL			
Professional Memberships	NIL			


Consultancy activities	NIL
Awards	NIL
Grants fetched	NIL
Interaction with Professional Institutions	NIL


Name of teaching staff	Dr Sabeena Beevi K		
Designation	Assistant Professor		
Department	Electrical & Electronics Engineering		
Date of Joining the Institution	18-06-1998		
Qualification with Class/Grade	UG	PG	Ph. D
	B.Tech	M.Tech First class	Doing
Total Experience in Years	Teaching	Industry	Research
	21	6 months	
No. of Paper published	National		International
	1		9
No. of Paper presented in Conferences	National		International
	NIL		4
Ph. D Guide? Give field & University	Guidship applied		
Ph. D.s Guided	NIL		
Projects guided at Masters level	2		
Books published / IPRs/Patents	NIL		
Professional Memberships	Member in institution of Engineers, India. IEEE member, IEEE Engineering in Medicine & Biology Society member, IEEE Computer society member, Computer Society of India member, IEEE WIE member		

Consultancy activities	NIL
Awards	Best Ph D.Thesis award 2018 jointly instituted by IEEE Communications Society, Kerala & Banglore chapters Best paper award in International conference ICSEASE 2015 Given expert talk in Indio-Swedish seminar on Analytical cell biology & Mechine learning in cancer research on May 13 th 2019
Grants fetched	Research seed money from TEQIP II Rs 148700/-
Interaction with Professional Institutions	NIL


Name of teaching staff	Prof FATHIMA M.KASIM (LWA)		
Designation	Assistant Professor		
Department	Electrical & Electronics Engg.		
Date of Joining the Institution	03/09/2010		
Qualification with Class/Grade	UG	PG	Ph. D
	First Class With Distinction	First Class	
Total Experience in Years	Teaching	Industry	Research
	9		
No. of Paper published	National		International
	NIL		3
No. of Paper presented in Conferences	National		International
	NIL		3
Ph. D Guide? Give field & University	NIL		
Ph. D.s Guided	NIL		
Projects guided at Masters level	NIL		
Books published / IPRs/Patents	NIL		

Professional Memberships	NIL
Consultancy activities	NIL
Awards	NIL
Grants fetched	NIL
Interaction with Professional Institutions	NIL
	NIL


Name of Teaching staff	Prof Mohammed - Mansoor O			
Designation	Assistant Professor			
Department	Electrical & Electronics			
Date of joining the institution	03/09/2010			
Qualifications with class/grade	UG: B.Tech	PG: M.Tech	Ph D	
			Persuing	
Total experience in years	Teaching: 9	Industry:	Research:	
Papers Published	National: NIL		International: 1	
Papers presented in conferences	National: 1		International: 3	
Ph D. Guide? Give field and University	NIL			
Ph.D/ Projects guided	Ph D.		Projects at Masters level	
Books published/IPR/ Patents	NIL			
Professional membership	IEEE, IEEE Power & Energy society member			
Consultancy activities	NIL			
Awards	NIL			
Grants fetched	NIL			
Interaction with professional institutions	NIL			

Name of Teaching staff	Prof T.N SHAHINA			
Designation	Assistant Professor			
Department	Electrical & Electronics			
Date of joining the institution	3/09/2010			
Qualifications with class/grade	UG: B.Tech	PG:M.Tech .		
Total experience in years	Teaching : 9	Industry:	Research:	
Papers Published	National: NIL		International: NIL	
Papers presented in conferences	National: NIL		International: NIL	
Ph D. Guide? Give field and University				
Ph.D/ Projects guided	NIL		Projects at Masters level	
Books published/IPR/ Patents	NIL			
Professional membership	Student Branch Counselor (IEEE), ISTE life member			
Consultancy activities	NIL			
Awards	NIL			


Grants fetched	NIL
Interaction with professional institutions	NIL

Name of teaching staff	PROF SOFIYA S.		
Designation	Assistant Professor		
Department	Electrical & Electronics Engineering		
Date of Joining the Institution	17/09/2012		
Qualification with Class/Grade	UG	PG	Ph. D
	B Tech First Class	M Tech First Class	
Total Experience in Years	Teaching	Industry	Research
	8	NIL	
No. of Paper published	National		International
	NIL		NIL
No. of Paper presented in Conferences	National		International
	NIL		4
Ph. D Guide? Give field & University	NIL		
Ph. D.s Guided	NIL		
Projects guided at Masters level	3		
Books published / IPRs/Patents	NIL		
Professional Memberships	NIL		


Consultancy activities	NIL
Awards	NIL
Grants fetched	NIL
Interaction with Professional Institutions	Interaction with professional institutions through Quality Enhancement in Engineering Education (QEEE) Program

Name of teaching staff	PROF RESMI.R		
Designation	Assistant Professor		
Department	Electrical & Electronics Engineering		
Date of Joining the Institution	01/06/2012		
Qualification with Class/Grade	UG	PG	Ph. D
	B.TECH DISTINCTION	M.TECH DISTINCTION	Yes
Total Experience in Years	Teaching	Industry	Research
	7 YEARS	NIL	
No. of Paper published	National		International
	NIL		NIL
No. of Paper presented in Conferences	National		International
			2 PAPERS
Ph. D Guide? Give field & University	NA		
Ph. D.s Guided	NA		
Projects guided at Masters level	NIL		
Books published / IPRs/Patents	NIL		
Professional Memberships	NIL		


Consultancy activities	NIL
Awards	NIL
Grants fetched	NIL
Interaction with Professional Institutions	NIL

Name of teaching staff	PROF SHALEENA MANAFUDDIN		
Designation	Assistant Professor		
Department	Electrical And Electronics		
Date of Joining the Institution	26-06-2013		
Qualification with Class/Grade	UG	PG	Ph. D
	B Tech 70.7	M Tech 83	Ongoing
Total Experience in Years	Teaching	Industry	Research
	6		
No. of Paper published	National		International
			2
No. of Paper presented in Conferences	National		International
	NIL		NIL
Ph. D Guide? Give field & University	NIL		
Ph. D.s Guided	NIL		
Projects guided at Masters level	NIL		
Books published / IPRs/Patents	NIL		


Professional Memberships	NIL
Consultancy activities	NIL
Awards	NIL
Grants fetched	NIL
Interaction with Professional Institutions	NIL

Name of teaching staff	PROF ARUN L		
Designation	Assistant Professor		
Department	Electrical & Electronics		
Date of Joining the Institution	05.09.2016		
Qualification with Class/Grade	UG	PG	Ph. D
	B Tech First class with Distinction	M.Tech CGPA 9.3	
Total Experience in Years	Teaching	Industry	Research
	3 Years		
No. of Paper published	National		International
No. of Paper presented in Conferences	National		International
	NIL		2
Ph. D Guide? Give field & University	No		
Ph. D.s Guided	Nil		
Projects guided at Masters level	2 completed 2 Ongoing		
Books published / IPRs/Patents	Nil		


Professional Memberships	NIL
Consultancy activities	NIL
Awards	Nil
Grants fetched	Nil
Interaction with Professional Institutions	NIL

Name of teaching staff	PROF THASNEEM A		
Designation	Assistant Professor		
Department	EEE		
Date of Joining the Institution	26/08/2016.		
Qualification with Class/Grade	UG	PG	Ph. D
	B Tech First class with Distinction	M.Tech class First	
Total Experience in Years	Teaching	Industry	Research
	3	NIL	NIL
No. of Paper published	National		International
			1
No. of Paper presented in Conferences	National		International
	3		1
Ph. D Guide? Give field & University	No		
Ph. D.s Guided	Nil		
Projects guided at Masters level	2		
Books published / IPRs/Patents	Nil		


Professional Memberships	ISTE
Consultancy activities	NIL
Awards	Nil
Grants fetched	Nil
Interaction with Professional Institutions	NIL

Name of teaching staff	Prof Irfan Habeeb		
Designation	Assistant Professor		
Department	Electrical & Electronics Engineering		
Date of Joining the Institution	07.06.2017		
Qualification with Class/Grade	UG	PG	Ph. D
	B Tech First class with Distinction	M.Tech First class with Distinction in Instrumentation and control systems	
Total Experience in Years	Teaching	Industry	Research
	4 Years	1	
No of Paper published	National - NIL		
No of paper presented in Conference	National- 1	International-1	
Professional Memberships	NIL		
Consultancy activities	NIL		
Awards	NIL		
Grants fetched	NIL		


Interaction with Professional Institutions	NIL
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Name of teaching staff	Dr Mathew P Abraham		
Designation	Assistant Professor		
Department	Electrical & Electronics Engineering		
Date of Joining the Institution	15.07.2019		
Qualification with Class/Grade	UG	PG	Ph.D.
	B Tech First class with Distinction from University of Kerala	M Tech First class from University of Kerala	Awarded from IIT, Bombay
Total Experience in Years	Teaching	Industry	
	1 Year		
No. of Paper published	National		International
	NIL		3
No. of Paper presented in Conferences	National		International
	2		1
Ph. D Guide? Give field & University	NIL		
Ph. D.s Guided	NIL		
Projects guided at Masters level	3 M Tech students 2 M Tech (ongoing)		
Books published / IPRs/Patents	NIL		


Professional Memberships	NIL
Consultancy activities	NIL
Awards	Best student Paper Award at Indian Control Conference 2018 held at Kanpur
Grants fetched	NIL
Interaction with Professional Institutions	NIL

Name of teaching staff	PROF ABID HUSSAIN M			
Designation	ASSOCIATE PROFESSOR			
Department	ECE			
Date of Joining the Institution	16.8.1993			
Qualification with Class/Grade	UG	PG	Ph. D	
	B.TECH FIRST CLASS	M.TECH DISTINCTION		
Total Experience in Years	Teaching	Industry	Research	
	26	1		
No. of Paper published	National		International	
	NIL		2	
No. of Paper presented in	National		International	


Conferences	NIL	NIL
Ph. D Guide? Give field & University	NIL	
Ph. D.s Guided	NIL	
Projects guided at Masters level	2	
Books published / IPRs/Patents	NIL	
Professional Memberships	MEMBER ,ISTE MEMBER,IETE FELLOW, INSTITUTE OF ENGINEERS INDIA(IEI)	
Consultancy activities	NIL	
Awards	NIL	
Grants fetched	NIL	
Interaction with Professional Institutions	NIL	

Name of Teaching Staff	PROF SHABEER.S.		
Designation	Associate Professor		
Department	Electronics & Communication Engineering		
Date of Joining the Institution	17.06.1998		
Qualification with Class/Grade	UG	PG	
	B.Tech. Class	M.Tech. Class	
Total Experience in Years	Teaching	Industry	Research
	21 years	Nil	Nil
Papers Published	National: Nil		International: Nil
Papers Presented in Conferences	National: Nil		International: 1
Ph.D. Guide? Give field & University	Field: Nil		University: Nil
Ph.D.s/Project Guided	Ph.Ds: Nil		Project at Masters Level: Nil
Books Published/IPRs/Patents	Nil		
Professional Memberships	Nil		
Consultancy Activities	Nil		


Awards	Nil
Grants fetched	Nil
Interaction with Professional Institutions	Nil

Name of Teaching Staff	PROF NAJIA			
Designation	Associate Professor			
Department	Electronics & Communication Engineering			
Date of Joining the Institution	17.06.1998			
Qualification with Class/Grade	UG	PG	Ph D	
	B.Tech. First Class	M.E First Class		
Total Experience in Years	Teaching	Industry	Research	
	21 years	Nil	Nil	
Papers Published	National: Nil		International: Nil	
Papers Presented in Conferences	National: Nil		International: 1	
Ph.D. Guide? Give field & University	Field: Nil		University: Nil	
Ph.D.s/Project Guided	Ph.Ds: Nil		Project at Masters Level: Nil	
Books Published/IPRs/Patents	Nil			
Professional Memberships	Nil			


Consultancy Activities	Nil
Awards	Nil
Grants fetched	Nil
Interaction with Professional Institutions	Nil

Name of teaching staff	PROF SAJEENA A			
Designation	Associate Professor			
Department	Electronics and Communication Engineering			
Date of Joining the Institution	22/02/1999			
Qualification with Class/Grade	UG	PG	Ph. D	
	BE – First Class	M Tech	Registered	
Total Experience in Years	Teaching	Industry	Research	
	20	Nil	4 years	
No. of Paper published in Journal	National		International	
			2	
No. of Paper presented in Conferences	National		International	
	3		4	
Ph. D Guide? Give field & University	NA			
Ph. D.s Guided	NA			
Projects guided at Masters level	5			
Books published / IPRs/Patents	Nil			
Professional Memberships	ISTE			

Consultancy activities	Nil
Awards	Nil
Grants fetched	TEQIP seed money Rs.109300/-
Interaction with Professional Institutions	Nil

Name of teaching staff	PROF J DHOULATH BEEGUM		
Designation	ASSOCIATE PROFESSOR		
Department	ECE		
Date of Joining the Institution	3-3-1999		
Qualification with Class/Grade	UG	PG	Ph. D
	BTECH	ME FIRST CLASS WITH DISTINCTION	
Total Experience in Years	Teaching	Industry	Research
	20 Years		
No. of Paper published in Journal	National		International
	3		5
No. of Paper presented in Conferences	National		International
	3		7
Ph. D Guide? Give field & University	NIL		
Ph. D.s Guided	NIL		
Projects guided at Masters level	NIL		
Books published / IPRs/Patents	NIL		
Professional Memberships	MISTE, MAeSc, CE		


Consultancy activities	NIL
Awards	(1). Best paper Award in National conference, “Emerging Trends in Electronics Engineering & Technology”, April 2017 (2). Best paper Award “A Robust Transmission method for Cardiac Signals after blind Source Separation” in National conference on Emerging Trends in Electronics & Communication” 2019 (3). First prize in Audience Poll, MACFEST
Grants fetched	NIL
Interaction with Professional Institutions	NIL

Name of teaching staff	PROF RESHNA S		
Designation	ASSOCIATE PROFESSOR		
Department	ELECTRONICS & COMMUNICATION ENGINEERING		
Date of Joining the Institution	03/03/1999		
Qualification with Class/Grade	UG	PG	Ph. D
	B.Tech Ist Class	M.E Ist Class	Registered
Total Experience in Years	Teaching	Industry	Research
	20 years	Nil	NIL
No. of Paper published	National		International
	0		1
No. of Paper presented in Conferences	National		International
	1		6
Ph. D Guide? Give field & University	N A		
Ph. D.s Guided	N A		
Projects guided at Masters level	2		
Books published / IPRs/Patents	Industrial Electronics, Phasor publications		
Professional Memberships	IEEE		


Consultancy activities	NIL
Awards	NIL
Grants fetched	NIL
Interaction with Professional Institutions	KTU Academic Auditor, KTU Examination observer, IEEE student branch counselor, Deputy Chairman, Board of Examiners, Kerala University

Name of teaching staff	PROF ANU ASSIS		
Designation	ASSOCIATE PROFESSOR		
Department	ELECTRONICS & COMMUNICATION ENGINEERING		
Date of Joining the Institution	29/7/2002		
Qualification with Class/Grade	UG	PG	Ph. D
	B.TECH/DISTINCTION	M.TECH/DISTINCTION	
Total Experience in Years	Teaching	Industry	Research
	17	NIL	
No. of Paper published	National		International
			2
No. of Paper presented in Conferences	National		International
	1		3
Ph. D Guide? Give field & University	NIL		
Ph. D.s Guided	NIL		
Projects guided at Masters level	3		
Books published / IPRs/Patents	NIL		
Professional	IETE, AFSTI		


Memberships	
Consultancy activities	NIL
Awards	NIL
Grants fetched	NIL
Interaction with Professional Institutions	Delivered talks in Faculty development programmes, Availing lab facilities of IISC Bangalore for doing research

Name of teaching staff	PROF NISHANTH N		
Designation	Assistant Professor		
Department	ECE		
Date of Joining the Institution	05/01/2004		
Qualification with Class/Grade	UG	PG	Ph. D
	BTech (First Class)	ME (IISc Bangalore) 6.5/8	
Total Experience in Years	Teaching	Industry	Research
	16 years		3 year
No. of Paper published	National		International
	NIL		1
No. of Paper presented in Conferences	National		International
	NIL		9
Ph. D Guide? Give field & University	N.A		
Ph. D.s Guided	N.A		
Projects guided at Masters level	10		
Books published / IPRs/Patents	4		
Professional Memberships	NIL		


Consultancy activities	N.A
Awards	N.A
Grants fetched	Research Seed Money 180000 from TEQIP II KTU Research seed money 80000/- from CERD
Interaction with Professional Institutions	Secretary, IEEE IA/IE/PEL Kerala Section during 2012-13


Name of Teaching Staff	PROF AJITHA .S.S			
Designation	Assistant Professor			
Department	Electronics & Communication Engineering			
Date of Joining the Institution	19.12.2005			
Qualification with Class/Grade	UG	PG	Ph D	
	B.Tset ch. First Class	M.Tech		
Total Experience in Years	Teaching	Industry	Research	
	15 years	Nil		
Papers Published	National : Nil		International : Nil	
Papers Presented in Conferences	National : Nil		International: Nil	
Ph.D. Guide? Give field & University	Field : Nil		University: Nil	
Ph.D.s/Project Guided	Ph.Ds: Nil		Project at Masters Level: Nil	
Books Published/IPRs/Patents	Nil			
Professional Memberships	Nil			
Consultancy Activities	Nil			
Awards	Nil			

Grants fetched	Nil
Interaction with Professional Institutions	Nil


Name of teaching staff	Dr Nissan Kunju		
Designation	Assistant Professor		
Department	Electronics and Communication Engineering		
Date of Joining the Institution	09/11/15		
Qualification with Class/Grade	UG	PG	Ph. D
	B.Tech in Electronics and Communication First Class	M.Tech in Mechatronics First Class	Awarded Biomedical Devices and Technology
Total Experience in Years	Teaching	Industry	Research
	4 Years	NIL	1 year 4 months
No. of Paper published	National		International
	2		5
No. of Paper presented in Conferences	National		International
	3		9
Ph. D Guide? Give field & University	NA		
Ph. D.s Guided	NA		
Projects guided at Masters level	4		
Books published / IPRs/Patents	NA		

Professional Memberships	Indian Society of Biomechanics
Consultancy activities	NA
Awards	ISTE , L&T Ltd Bombay, National Award for Best M.Tech Thesis in Electronics and Electrical Engineering 2009
Grants fetched	International Travel grant (from DST, DBT, ICMR, CSIR, CICS)to attend ICNR 2012 at Toledo, Spain CERD- Research seed money Rs 1.9 Lakhs APJKTU-CERD-student project Rs 40000/-, Rs 38000/- TEQIP seed money Rs 1.05Lakh
Interaction with Professional Institutions	NA


Name of teaching staff	Prof Shafi M.N.		
Designation	Assistant Professor		
Department	Electronics & Communication Engineering		
Date of Joining the Institution	01.04.2019		
Qualification with Class/Grade	UG	PG	Ph. D
	B TECH	M TECH	
Total Experience in Years	Teaching	Industry	Research
	4.5 years		
Professional Memberships	NIL		
Consultancy activities	NIL		
Awards	First Rank with Gold medal for M-tech from NIT Jalandhar.		
Grants fetched	TEQIP Research seed money Rs 1.46 Lakhs		
Interaction with Professional Institutions	NIL		

Name of teaching staff	Dr Anzar S M		
Designation	Assistant Professor		
Department	Electronics & Communication Engineering		
Date of Joining the Institution	01.08.2018		
Qualification with Class/Grade	UG	PG	Ph D
	B TECH First class	M E First class with Distinction	Awarded
Total Experience in Years	Teaching		
	9 years		
No. of Paper published in Journal	National		International
	NIL		8
No. of Paper presented in Conferences	National		International
	2		5
Ph. D Guide? Give field & University	Signal Processing , Ph D Research Guide of Kerala Technological University (KTU)		
Ph. D.s Guided	Guiding 1 Ph D scholar		


Projects guided at Masters level	3 M Tech projects
Books published / IPRs/Patents	NIL
Professional Memberships	IEEE, ISTE
Consultancy activities	NIL
Awards	(1). IEEE outstanding student branch Counsellor Award from Kerala section in 2015. (2). Best paper Award for the National Conference in 2018.
Grants fetched	TEQIP II Research seed money Rs 94500/-
Interaction with Professional Institutions	M Tech Thesis Evaluations and delivered invited talks at various institutions

Name of teaching staff	Prof Afra Basheer		
Designation	Assistant Professor		
Department	Electronics & Communication Engineering		
Date of Joining the Institution	15 .12.2018		
Qualification with Class/Grade	UG	PG	
	B TECH First class	M TECH 9.4	
Total Experience in Years	Teaching	NIL	NIL
	1 year	NIL	NIL
No. of Paper published	NIL		NIL
	NIL		NIL
No. of Paper presented in Conferences	NIL		NIL
	NIL		NIL
Ph. D Guide? Give field & University	NIL		
Ph. D.s Guided	NIL		
Projects guided at Masters level	NIL		
Books published / IPRs/Patents	NIL		


Professional Memberships	NIL
Consultancy activities	NIL
Awards	NIL
Grants fetched	NIL
Interaction with Professional Institutions	NIL

Name of teaching staff	Prof Saniya Azeem		
Designation	Assistant Professor		
Department	Electronics & Communication Engineering		
Date of Joining the Institution	01.04.2019		
Qualification with Class/Grade			
	B Tech	M Tech	
Total Experience in Years	Teaching		
	9months		
No. of Paper published	National		International
	NIL		NIL
No. of Paper presented in Conferences			
	NIL		NIL
Ph. D Guide? Give field & University	NIL		
Ph. D.s Guided	NIL		
Projects guided at Masters level	NIL		
Books published / IPRs/Patents	NIL		
Professional Memberships	NIL		


Consultancy activities	NIL
Awards	NIL
Grants fetched	NIL
Interaction with Professional Institutions	NIL

Name of Teaching Staff	PROF FEMINA .A			
Designation	Associate Professor			
Department	Chemical Engineering			
Date of Joining the Institution	20.12.1994			
Qualification with Class/Grade	UG	PG	Ph. D.	
	B.Tech. First Class	M.Tech First	Ongoing	
Total Experience in Years	Teaching	Industry	Research	
	19 Years 8months	Nil	Nil	
Paper Published	National: 1		International: 4	
Paper Presented in Conferences	National: Nil		International: 3	
Ph. D. Guide? Give field & University	Field : Nil		University: Nil	
Ph.D.s/Project Guided	Ph. Ds. : Nil		Projects at Masters level: Nil	
Books published/IPRs/Patents	Nil			
Professional Memberships	ISTE, Institution of Engineers(india)			
Consultancy Activities	Nil			
Awards	Nil			
Grants fetched	TEQIP II Research seed money Rs 1.5 Lakhs			


Interaction with Professional Institutions	Nil
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Name of teaching staff	Prof Fazil. A (on QIP)		
Designation	Associate Professor		
Department	Chemical Engineering		
Date of Joining the Institution	16-08-2007		
Qualification with Class/Grade	UG	PG	Ph. D
	B.Tech in Chemical Engineering- Kerala University- Distinction	M.Tech in Chemical Engineering- IIT Madras- CGPA: 9.11/10	Ongoing
Total Experience in Years	Teaching	Industry	Research
	12years	1 year	-
No. of Paper published in journal	National		International
	0		6
No. of Paper presented in Conferences	National		International
	4		5
Ph. D Guide? Give field & University	-		
Ph. D.s Guided	-		
Projects guided at Masters level	-		
Books published / IPRs/Patents	-		
Professional Memberships	ISTE Life Member		
Consultancy activities	-		


Awards	Awarded best poster on the topic "Carbon Nanotubes Supported Silver Catalyst for Anion Exchange Membrane Fuel Cells" in the Indo-US Workshop on Electrocatalytic Materials for Fuel and Biofuel Cells organized by Banaras Hindu University, Varanasi in collaboration with Indo-US Science & Technology Forum,
Grants fetched	-
Interaction with Professional Institutions	-

Name of teaching staff	PROF SAIBI R (On QIP)		
Designation	Asst. Professor		
Department	CHEMICAL DEPT.		
Date of Joining the Institution	01.08.2012		
Qualification with Class/Grade	UG	PG	Ph. D
	B Tech First Class	M Tech First Class	Ongoing
Total Experience in Years	Teaching	Industry	Research
	7 years	0	
No. of Paper published in journal	National		International
	Nil		3
No. of Paper presented in Conferences	National		International
	Nil		Nil
Ph. D Guide? Give field & University	No		
Ph. D.s Guided	No		
Projects guided at Masters level	Nil		
Books published / IPRs/Patents	Nil		
Professional Memberships	Nil		


Consultancy activities	Nil
Awards	Nil
Grants fetched	NA
Interaction with Professional Institutions	Nil

Name of teaching staff	PROF SHAN. S			
Designation	Assistant Professor			
Department	Chemical Engineering			
Date of Joining the Institution	7 th October 2015			
Qualification with Class/Grade	UG	PG		Ph. D
	B Tech with First Class	M Tech	CGPA : 8.44	-
Total Experience in Years	Teaching	Industry		Research
	4Years	-		-
No. of Paper published	National		International	
	Nil		Nil	
No. of Paper presented in Conferences	National		International	
	Nil		Nil	
Ph. D Guide? Give field & University	Not applicable			
Ph. D.s Guided	Nil			
Projects guided at Masters level	Nil			
Books published / IPRs/Patents	Nil			


Professional Memberships	Nil
Consultancy activities	Nil
Awards	Nil
Grants fetched	Nil
Interaction with Professional Institutions	Nil

Name of teaching staff	PROF MANIKANDAN P M		
Designation	ASSISTANT PROFESSOR		
Department	CHEMICAL ENGINEERING		
Date of Joining the Institution	07/10/2015		
Qualification with Class/Grade	UG	PG	Ph. D
	B TECH. (75%)	M TECH. (84%)	---
Total Experience in Years	Teaching	Industry	Research
	4YEARS	1 YEAR	2 YEARS
No. of Paper published	National		International
	Nil		1
No. of Paper presented in	National		International

Conferences	02	01
Ph. D Guide? Give field & University	NA	
Ph. D.s Guided	Nil	
Projects guided at Masters level	Nil	
Books published / IPRs/Patents	Nil	
Professional Memberships	IlchE	
Consultancy activities	Nil	
Awards	Nil	
Grants fetched	Nil	
Interaction with Professional Institutions	Nil	

Name of teaching staff	Dr Anu N		
Designation	Assistant Professor		
Department	Chemical Engineering		
Date of Joining the Institution	01.08.2018		
Qualification with Class/Grade	UG	PG	Ph.D.
	B Tech First Class	M Tech First class with Distinction	Awarded
Total Experience in Years	Teaching	Industry	
	5Years	8 months	
No. of Paper published	National		International
			12
No. of Paper presented in Conferences	National		International
	8		7
Ph. D Guide? Give field & University	Yes, APJ Abdul Kalam Technological university, TVM		
Ph. D.s Guided	NIL		
Projects guided at Masters level	8 students		
Books published / IPRs/Patents	Anu N. & N. Selvaraju, A Comprehensive Review on Source Apportionment of Pollutants in the Atmosphere by Receptor Models in Environmental Sustainability using Green Technologies, CRC Press, Taylor & Francis Group.		


Professional Memberships	Institution of Engineers(INDIA), Indian Society for Technical Education(ISTE)
Consultancy activities	NIL
Awards	NIL
Grants fetched	TEQIP II Research seed money Rs 150000/-
Interaction with Professional Institutions	Expert talk conducted at CEPC in National Technology day celebration on 15 th May 2019

Name of teaching staff	Prof Raiza Rasheed		
Designation	Assistant Professor		
Department	Chemical Engineering		
fDate of Joining the Institution	01.04.2019		
Qualification with Class/Grade	UG	PG	Ph D.
	B Tech First class with Distinction	M Tech First class with Distinction	
Total Experience in Years	Teaching	Industry	
	2 Years & 5months	NIL	
No. of Paper published	National		International
	NIL		1
No. of Paper presented in	National		International


Conferences	1	1
Ph. D Guide? Give field & University	NIL	
Ph. D.s Guided	NIL	
Projects guided at Masters level	NIL	
Books published / IPRs/Patents	NIL	
Professional Memberships	NIL	
Consultancy activities	NIL	
Awards	NIL	
Grants fetched	NIL	
Interaction with Professional Institutions	NIL	

Name of teaching staff	Al Ameen A		
Designation	Assistant Professor		
Department	Chemical Engineering		
Date of Joining the Institution	15.07.2019		
Qualification with Class/Grade	UG	PG	Ph.D.
	B Tech First class	M Tech First class	
Total Experience in Years	Teaching	Industry	
	1 Year & 6 months		
No. of Paper published	National		International
			2
No. of Paper presented in Conferences	National		International
	1		
Ph. D Guide? Give field & University	NIL		
Ph. D.s Guided	NIL		
Projects guided at Masters level	NIL		
Books published / IPRs/Patents	NIL		
Professional Memberships	AIChE		


Consultancy activities	NIL
Awards	NIL
Grants fetched	NIL
Interaction with Professional Institutions	NIL

Name of teaching staff	Dr. Ansamma John		
Designation	Professor		
Department	Computer Science and Engineering		
Date of Joining the Institution	15/10/1993		
Qualification with Class/Grade	UG	PG	Ph. D
	B Tech First class	M.Tech Distinction	yes
Total Experience in Years	Teaching	Industry	Research
	26		
No. of Paper published	National		International
			10
No. of Paper presented in Conferences	National		International
	NIL		11
Ph. D Guide? Give field & University	NIL		
Ph. D.s Guided	4		
Projects guided at Masters level	6 projects guided (Data Mining, Sentimental Analysis, Text Processing, Image Processing)		
Books published / IPRs/Patents	NIL		
Professional Memberships	IEI, ISTE, CSI, Institution of Engineers,ACM		


Consultancy activities	NIL
Awards	NIL
Grants fetched	NIL
Interaction with Professional Institutions	IEI Executive member, Kollam Chapter

Name of Teaching Staff	Prof Thushara .A			
Designation	Associate Professor			
Department	Computer Science & Engineering			
Date of Joining the Institution	04/09/2001			
Qualification with Class/Grade	UG	PG	Ph D	
	B.Tech. First Class with Distinction	M.Tech. First class with Distinction	Ongoing	
Total Experience in Years	Teaching	Industry	Research	
	18 Years			
Paper Published	National: Nil		International: 4	
Paper Presented in Conferences	National: Nil		International: 1	
Ph. D. Guide? Give field & University	Field : Nil		University:	
Ph.D.s/Project Guided	Ph. Ds. : Nil		Projects at Masters level: 5	
Books published/IPRs/Patents	Nil			
Professional Memberships	CSE, IAE			
Consultancy Activities	Nil			
Awards	Nil			


Grants fetched	Nil
Interaction with Professional Institutions	Nil

Name of teaching staff	PROF DIMPLE A SHAJAHAN (Relieved for QIP)			
Designation	Associate Professor			
Department	Computer Science & Engineering			
Date of Joining the Institution	04/09/2001			
Qualification with Class/Grade	UG	PG	Ph. D	
	BTech First Class	MTech First Class	Joined	
Total Experience in Years	Teaching	Industry	Research	
	13			
No. of Paper published	National		International	
			3	
No. of Paper presented in Conferences	National		International	
			5	
Ph. D Guide? Give field & University	NIL			
Ph. D.s Guided	NIL			
Projects guided at Masters level	3			
Books published / IPRs/Patents	NIL			
Professional Memberships	NIL			


Consultancy activities	NIL
Awards	NIL
Grants fetched	TEQIP II Research seed money project Co- Investigator for RPS –Color Image Compression & Block
Interaction with Professional Institutions	NIL

Name of teaching staff	Prof Aneesh G Nath (on QIP)		
Designation	Associate Professor		
Department	CSE		
Date of Joining the Institution	12-08-2009		
Qualification with Class/Grade	UG	PG	Ph. D
	First class with Distinction	First class with Distinction	NIL
Total Experience in Years	Teaching	Industry	Research
	10YEARS	NIL	NIL
No. of Paper published	National		International
			3
No. of Paper presented in Conferences	National		International
			5
Ph. D Guide? Give field & University	NIL		
Ph. D.s Guided	NIL		
Projects guided at Masters level	7		
Books published / IPRs/Patents	NIL		
Professional Memberships	NIL		


Consultancy activities	NIL
Awards	NIL
Grants fetched	Principal Investigator for Research seed money project High Rise Building boundry tracing and Regularisation
Interaction with Professional Institutions	NIL

Name of teaching staff	PROF NISA A K			
Designation	ASSISTANT PROFESSOR			
Department	COMPUTER SCIENCE AND ENGINEERING			
Date of Joining the Institution	10-08-2009			
Qualification with Class/Grade	UG	PG	Ph. D	
	B.TECH(1 st class)	M.TECH(First Class with Distinction)		
Total Experience in Years	Teaching	Industry	Research	
	10			
No. of Paper published	National		International	
			1	
No. of Paper presented in Conferences	National		International	
			1	
Ph. D Guide? Give field & University	NIL			
Ph. D.s Guided	NIL			
Projects guided at Masters level	4			
Books published / IPRs/Patents	NIL			


Professional Memberships	NIL
Consultancy activities	NIL
Awards	NIL
Grants fetched	Co-Investigator of TEQIP II Research seed money project “Autonomous Risk Mitigation Rover “ for Rs 100000/- 2019-2020
Interaction with Professional Institutions	NIL

Name of teaching staff	PROF MOHAMMED SIYAD B		
Designation	ASSOCIATE PROFESSOR		
Department	CSE		
Date of Joining the Institution	10-08-2009		
Qualification with Class/Grade	UG	PG	Ph. D
	BTech 1 st Class	M Tech First class with Distinction	
Total Experience in Years	Teaching	Industry	Research
	14 years		
No. of Paper published	National		International
			3
No. of Paper presented in Conferences	National		International
			1
Ph. D Guide? Give field & University	NIL		
Ph. D.s Guided	NIL		
Projects guided at Masters level	6		
Books published / IPRs/Patents	NIL		
Professional Memberships	NIL		


Consultancy activities	NIL
Awards	NIL
Grants fetched	NIL
Interaction with Professional Institutions	NIL

Name of teaching staff	Dr Manu J Pillai			
Designation	Assistant Professor			
Department	Computer Science & Engineering			
Date of Joining the Institution	10/08/2009			
Qualification with Class/Grade	UG	PG		Ph. D
	B Tech 1 st Class with Distinction	M Tech 1 st Class with Distinction		Awarded Course Work CGPA – 9.25
Total Experience in Years	Teaching	Industry		Research
	16YEARS			
No. of Paper published	National		International	
			5	
No. of Paper presented in Conferences	National		International	
	1		9	
Ph. D Guide? Give field & University	NIL			
Ph. D.s Guided	NIL			
Projects guided at Masters level	6 M Tech projects guided			


Books published / IPRs/Patents	NIL
Professional Memberships	ACM,CSI
Consultancy activities	NIL
Awards	NIL
Grants fetched	NIL
Interaction with Professional Institutions	NIL

Name of Teaching Staff	Prof Shameem Ansar . A			
Designation	Assistant Professor			
Department	Computer Science and Engineering			
Date of Joining the Institution	29.12.2009			
Qualification with Class/Grade	UG	PG	Ph D	
	B.Tech. First Class	M.Tech Distinction	Ongoing	
Total Experience in Years	Teaching	Industry	Research	
	10	6 Months		
Paper Published in Journal	National: Nil		International: 2	
Paper Presented in Conferences	National: Nil		International: 8	
Ph. D. Guide? Give field & University	Field : Nil		University:	
Ph.D.s/Project Guided	Ph. Ds. : Nil		Projects at Masters level: 4	
Books published/IPRs/Patents	Nil			
Professional Memberships	Nil			


Consultancy Activities	Nil
Awards	Nil
Grants fetched	Nil
Interaction with Professional Institutions	Nil

Name of teaching staff	Anantha Padmanabhan.N.K			
Designation	Assistant Professor			
Department	Computer Science and Engineering			
Date of Joining the Institution	7/10/2015			
Qualification with Class/Grade	UG	PG	Ph. D	
	B.Tech-CSE(1 st class)	M.E-CSE(Distinction)	-	
Total Experience in Years	Teaching	Industry	Research	
	4YEARS	-	-	
No. of Paper published in journal	National		International	
	NIL		NIL	
No. of Paper presented in Conferences	National		International	
	1		4	
Ph. D Guide? Give field & University	-			
Ph. D.s Guided	-			
Projects guided at Masters level	4			
Books published / IPRs/Patents	-			


Professional Memberships	ACM
Consultancy activities	-
Awards	-
Grants fetched	TEQIP II Research seed money project
Interaction with Professional Institutions	-

Name of teaching staff	PROF SHYNA A			
Designation	Assistant Professor			
Department	Computer Science & Engineering			
Date of Joining the Institution	07-10-2015			
Qualification with Class/Grade	UG	PG		Ph. D
	B Tech First class with Distinction	First Rank	9.88 CGPA	
Total Experience in Years	Teaching	Industry		Research
	4 Years	NIL		
No. of Paper published	National		International	
	NIL		1	
No. of Paper presented in Conferences	National		International	
	NIL		9	
Ph. D.s Guided	No			
Projects guided at Masters level	4			
Books published / IPRs/Patents	NIL			
Professional Memberships	CSI, IET			


Consultancy activities	Nil
Awards	First Rank in M.Tech under Cochin University of Science & Technology.
Grants fetched	Principal Investigator for TEQIP II Sponsored Project : "Machine Vision based Real Time Coffee Bean Grading System using Convolutional Neural Networks"- Amount granted: Rs 150000/- Year-2018-2019
Interaction with Professional Institutions	NIL

Name of teaching staff	PROF RESHMA SHEIK			
Designation	Assistant Professor			
Department	COMPUTER SCIENCE & ENGINEERING			
Date of Joining the Institution	07-10-2015			
Qualification with Class/Grade	UG	PG	Ph. D	
	B Tech First Class with distinction (8.34 CGPA)	M Tech First Class with Distinction (9.27 CGPA)		
Total Experience in Years	Teaching	Industry	Research	
	4 year	1.5 years	Nil	
No. of Paper published in Journal	National		International	
	1		1	
No. of Paper presented in Conferences	National		International	
	1		5	
Ph. D Guide? Give field & University	No			
Ph. D.s Guided	No			
Projects guided at Masters level	4			
Books published / IPRs/Patents	Nil			

Professional Memberships	CSI, ACM,IEI
Consultancy activities	No
Awards	Best Outgoing Student Award(CSE)- PSG College of Technology First Rank in Master of Engg.(CSE)- PSG College of Technology Tenth Rank Position in Kerala University for B Tech Programme(CSE)
Grants fetched	TEQIP II Research seed money project
Interaction with Professional Institutions	Nil

Name of teaching staff	PROF REENA MARY GEORGE		
Designation	ASSISTANT PROFESSOR		
Department	COMPUTER SCIENCE AND ENGINEERING		
Date of Joining the Institution	19-10-2015		
Qualification with Class/Grade	UG	PG	Ph. D
	B Tech First class	MTech Distinction	
Total Experience in Years	Teaching	Industry	Research
	5		
No. of Paper published	National		International
No. of Paper presented in Conferences	National		International
			3
Ph. D Guide? Give field & University	NIL		
Ph. D.s Guided	NIL		
Projects guided at Masters level	3		
Books published / IPRs/Patents	NIL		
Professional Memberships	CSI		


Consultancy activities	NIL
Awards	NIL
Grants fetched	TEQIP II Research seed money
Interaction with Professional Institutions	NIL

Name of teaching staff	Prof Rehannara Beegum T		
Designation	Assistant Professor		
Department	Computer Science And Engineering		
Date of Joining the Institution	01.06.2016		
Qualification with Class/Grade	UG	PG	Ph. D
	B Tech First class	M.Tech Distinction	
Total Experience in Years	Teaching	Industry	Research
	5 years		
No. of Paper published	National		International
	NIL		1
No. of Paper presented in Conferences	National		International
	NIL		3
Ph. D Guide? Give field & University	No		
Ph. D.s Guided	Nil		
Projects guided at Masters level	4		
Books published / IPRs/Patents	Nil		


Professional Memberships	Member in Computer Society of India student chapter at TKM College of Engineering. Member in ACM.
Consultancy activities	NIL
Awards	Won Best Paper Award for the paper "Energy Conservation Using Virtual Backbone in Wireless Sensor[n]Network - Survey" presented at International conference, ICGITS 2013, held at[n]Saintgits College of Engineering, Kottayam .
Grants fetched	TEQIP Sponsored Project : "Autonomous Risk Mitigation Rover (ARM-Rover)"- Seed money granted: Rs 100000/- Year-2019-2020
Interaction with Professional Institutions	Computer Society of India, ACM

Name of teaching staff	Prof Rahulnath H A	
Designation	Assistant Professor	
Department	Computer Science And Engineering	
Date of Joining the Institution	07.10.2015	
Qualification with	UG	PG
		Ph. D


Class/Grade	B Tech	M Tech	
Total Experience in Years	Teaching		
	4		
No. of Paper published in Journal	NIL		International
	NIL		3
No. of Paper presented in Conferences	NIL		International
	NIL		4
Ph. D Guide? Give field & University	NIL		
Ph. D.s Guided	NIL		
Projects guided at Masters level	6		
Books published / IPRs/Patents	NIL		
Professional Memberships	IEEE, ACM		
Consultancy activities	NIL		
Awards	NIL		
Grants fetched	CERD project		


Name of teaching staff	Prof Vaheetha Salam		
Designation	Associate Professor		
Department	MCA		
Date of Joining the Institution	21/01/1994		
Qualification with Class/Grade	UG	PG	Ph. D
	B Tech First class	M E First class	
Total Experience in Years	Teaching	Industry	Research
	26		
No. of Paper published	National		International
No. of Paper presented in Conferences	National		International
			2
Ph. D Guide? Give field & University	NIL		
Ph. D.s Guided	NIL		
Projects guided at Masters level	5		
Books published / IPRs/Patents	Nil		
Professional Memberships	ISTE		

Consultancy activities	Nil
Awards	Nil
Grants fetched	Nil
Interaction with Professional Institutions	Examiners in other institutions


Name of teaching staff	Dr. Nadera Beevi S		
Designation	Professor		
Department	Computer Applications (MCA)		
Date of Joining the Institution	16/06/2000		
Qualification with Class/Grade	UG	PG	Ph. D
	B Tech Computer Science & Engineering. First class (73%)	ME Computer Science & Engineering. First class with Distinction (8.7 CGPA)	Acquired (Kerala University)
Total Experience in Years	Teaching	Industry	Research
	19 years		
No. of Paper published	National		International
			4
No. of Paper presented in Conferences	National		International
			5
Ph. D Guide? Give field & University	NIL		
Ph. D.s Guided			
Projects guided at Masters level	5 Students per semester (Cryptography, Image Processing, Data Mining)		

Books published / IPRs/Patents	NIL
Professional Memberships	ACM,ISTE
Consultancy activities	NIL
Awards	NIL
Grants fetched	NIL
Interaction with Professional Institutions	Examiner in Engineering colleges, Organizing committee member of conferences, Conference Chair, Reviewer in International Journal


Name of Teaching Staff	PROF. M. NATHEERA BEEVI			
Designation	Associate Professor			
Department	Computer Applications (MCA)			
Date of Joining the Institution	16.06.2000			
Qualification with Class/Grade	UG	PG		
	B Sc Physics	MCA First Class	-	
Total Experience in Years	Teaching	Industry	Research	
	19 Years	-	-	
Paper Published	National: -		International: -	
Paper Presented in Conferences	National: - 2		International: - 1	
Ph. D. Guide? Give field & University	Field :-		University: -	
Ph.D.s/Project Guided	Ph. Ds. :-		Projects at Masters level: 7	
Books published/IPRs/Patents	-			
Professional Memberships	IEEE, ISTE			
Consultancy Activities	-			
Awards	-			
Grants fetched	-			
Interaction with Professional Institutions	-			

Name of teaching staff	PROF FOUSIA M SHAMSUDEEN		
Designation	ASSISTANT PROFESSOR		
Department	Computer Applications (MCA)		
Date of Joining the Institution	22-02-2014		
Qualification with Class/Grade	UG	PG	Ph. D
	BSc COMPUTER SCIENCE (FIRSTCLASS)	MCA(DISTINCTION), MTECH(FIRST CLASS)	DOING(MG UNIVERSITY)
Total Experience in Years	Teaching	Industry	Research
	12	0	6 Years
No. of Paper published	National		International
	2		3
No. of Paper presented in Conferences	National		International
	2		1
Ph. D Guide? Give field & University	Dr. RAJU C KURUP, RESEARCH GUIDE, MG UNIVERSITY KOTTAYAM		
Ph. D.s Guided	NIL		
Projects guided at Masters level	More than 25. Areas: Machine Learning, Image processing		
Books published / IPRs/Patents	NIL		


Professional Memberships	NIL
Consultancy activities	NIL
Awards	NIL
Grants fetched	NIL
Interaction with Professional Institutions	Examiner in Engineering colleges

Name of teaching staff	PROF SHEERA SHAMSU		
Designation	Assistant Professor		
Department	MCA		
Date of Joining the Institution	29.08. 2016		
Qualification with Class/Grade	UG	PG	Ph. D
	B Tech LBS College of Engineering	M.Tech in Computer Science and Engineering from NIT Calicut	
Total Experience in Years	Teaching	Industry	Research
	4		
No. of Paper published	National		International
No. of Paper presented in Conferences	National		International
Ph. D Guide? Give field & University	No		
Ph. D.s Guided	Nil		
Projects guided at Masters level	Nil		
Books published / IPRs/Patents	Nil		


Professional Memberships	ISTE
Consultancy activities	
Awards	Nil
Grants fetched	Nil
Interaction with Professional Institutions	NIL

Name of teaching staff	NIZAR. S.A		
Designation	Associate Professor		
Department	Architecture		
Date of Joining the Institution	02/6/1994		
Qualification with Class/Grade	UG	PG	Ph. D
	B.Arch – FIRST CLASS	M U R P Distinction	Nil
Total Experience in Years	Teaching	Industry	Research
	25	1	2
No. of Paper published	National		International
	Nil		Nil
No. of Paper presented in Conferences	National		International
	1		Nil
Ph. D Guide? Give field & University	NIL		
Ph. D.s Guided	NIL		
Projects guided at Masters level	NIL		
Books published / IPRs/Patents	NIL		


Professional Memberships	Member Council of Architecture / Member Indian Institute of Architects/ Member of Institute of Town Planners of India
Consultancy activities	2
Awards	NIL
Grants fetched	NIL
Interaction with Professional Institutions	Chairman and Examiner of Design Jury Examination, Member of Board of Studies, Kerala University.

Name of teaching staff	Dr. ANNIE JOHN		
Designation	PROFESSOR		
Department	ARCHITECTURE		
Date of Joining the Institution	27 September 1995		
Qualification with Class/Grade	UG	PG	Ph. D
	B. Arch	Master in City Planning (CGPA 9.16)	PhD
Total Experience in Years	Teaching	Industry	Research
	24	2	7
No. of Paper published	National		International
	1		
No. of Paper presented in Conferences	National		International
	1		1
Ph. D Guide? Give field & University			
Ph. D.s Guided	Nil		
Projects guided at Masters level	Nil		
Books published / IPRs/Patents	Nil		
Professional Memberships	ISTE Council of Architecture Institute of Town Planners		


	India
Consultancy activities	Development plan for the Gramapunchayat of Pandanad and Budhanoor, Alapuzha district the worst affected during the Kerala floods of August 2018
Awards	<p>Institute Silver Medal (Indian Institute of Technology Kharagpur)</p> <p>Grade A for NRDMS-DST Summer school on Geospatial Technologies</p> <p>NPTEL Online certification for the course Urban Governance and development Management Jan-April 2019</p> <p>Certificate of coordination for coordinating 2 days training on Building Information Modelling and Project Management in association with Makeintern on 4th and 5th Jan 2019</p> <p>Certificate of participation at Birla White Yuva Retna NXT Award 2018 for 'The City I Wish to LIVE IN' Theme</p> <p>Certificate of Reviewing for Review made for the 17th National conference on Technological Trends 2016 conducted by CET.</p>
Grants fetched	Nil
Interaction with Professional Institutions	Jury, Examiner, Reviewer


Name of teaching staff	Dr. Dili A. S.		
Designation	Professor		
Department	Architecture		
Date of Joining the Institution	01. 07. 1998		
Qualification with Class/Grade	UG	PG	Ph. D
	B. Arch (first Class)	M. Tech (BTCM from IIT Madras)	Ph. D (from NIT Calicut)
Total Experience in Years	Teaching	Industry	Research
	21	2	8
No. of Paper published	National		International
	10		8
No. of Paper presented in Conferences	National		International
	3		4
Ph. D Guide? Give field & University	Yes, Architecture – University of Kerala APJ, KTU		
Ph. D.s Guided	Ongoing – 1(KU) 3(KTU)		
Projects guided at Masters level	Nil		
Books published / IPRs/Patents	Nil		

Professional Memberships	Council of Architecture Indian Institute of Architects (IIA)
Consultancy activities	<p>Availed a sponsorship worth Rs.5lakhs from EMCON ,Cochin in the form of latest version of AES for the Building Science Lab 2017 Eco friendly cost effective light weight houses with passive environment control system 2012-2018</p> <p>Availed a sponsorship worth RS. 2.5lakhs from EMCON,Cochin in the form of modification and additional accessories for the existing AES in the Building Science Lab 2010</p>
Awards	<p>National professional Excellency Award 2014 IIA State Award of Excellence in Architecture 2014</p> <p>Indian institute of Architecture state Award for Excellence in Architecture (commentation) 2014</p> <p>Invited as Reviewer by the International journals 6 numbers</p> <p>Invited as expert for project evaluation by kerala state council for Science and Technology and environment</p> <p>Appointed as editor in the International journal of Architecture and infra structure Planning- Journals Pub</p> <p>Nominated as Chief Technical Advisor of Pradhan Manthri Avas Yogana Project 2017 for Mukhathala Block Panchayat, Kollam district</p> <p>Publication with a total citation count of 175 and h-index of 8 Researchgate</p> <p>Publications with total citation count of 286 and h-index of 7 in Google Scholar.</p>
Grants fetched	Availed Rs. 2. 5 Lakhs from EMCON, Cochin to upgrade AES
Interaction with Professional Institutions	<p>Reviewer of Elsevier Journals</p> <p>Kerala Industries Department – Resource Person</p>


Name of teaching staff	Dr. Santhosh kumar K.G.		
Designation	Associate Professor		
Department	Architecture		
Date of Joining the Institution	08 /07 /2002		
Qualification with Class/Grade	UG	PG	Ph. D
	B.Arch First Class	M.Arch. First Class	Architecture
Total Experience in Years	Teaching	Industry	Research
	17	4	
No. of Paper published	National		International
	1		
No. of Paper presented in Conferences	National		International
	NIL		NIL
Ph. D Guide? Give field & University	NIL		
Ph. D.s Guided	NIL		
Projects guided at Masters level	NIL		
Books published / IPRs/Patents	NIL		
Professional Memberships	Council of Architecture, Indian Institute of Architects		

Consultancy activities	NIL
Awards	NIL
Grants fetched	NIL
Interaction with Professional Institutions	NIL

Name of Teaching Staff	PROF AYYAPPAN K.A			
Designation	Associate Professor			
Department	Architecture			
Date of Joining the Institution	23/12/2005			
Qualification with Class/Grade	UG	PG		
	B.Arch (First Class)	M.Arch (First Class)		
Total Experience in Years	Teaching	Industry	Research	
	15Yrs.	5 Yrs.	-	
Paper Published	National: Nil		International: Nil	
Paper Presented in Conferences	National: Nil		International: Nil	
Ph. D. Guide? Give field & University	Field : Nil		University: Nil	
Ph.D.s/Project Guided	Ph. Ds. : Nil		Projects at Masters level: Nil	
Books published/IPRs/Patents	Nil			
Professional Memberships	Council of Architecture, IIA member, IIID member			
Consultancy Activities	Nil			
Awards	Nil			
Grants fetched	Nil			
Interaction with Professional Institutions	Member Board of Studies, CUSAT Member, Cariculum committee- KTU			

Name of teaching staff	Mahesh Nadarajan		
Designation	Asst. Professor		
Department	Architecture		
Date of Joining the Institution	17 th August 1998		
Qualification with Class/Grade	UG	PG	Ph. D
	B.Arch	-	-
Total Experience in Years	Teaching	Industry	Research
	21 years		
No. of Paper published	National		International
	Nil		Nil
No. of Paper presented in Conferences	National		International
	Nil		Nil
Ph. D Guide? Give field & University	Nil		
Ph. D.s Guided	Nil		
Projects guided at Masters level	Nil		
Books published / IPRs/Patents	Nil		
Professional Memberships	Indian Institute of Architects (IIA)		


Consultancy activities	Nil
Awards	Nil
Grants fetched	Nil
Interaction with Professional Institutions	Indian Institute of Architects (IIA)

Name of teaching staff	PROF SUBHASH VARMA C R		
Designation	ASSOCIATE PROFESSOR		
Department	ARCHITECTURE		
Date of Joining the Institution	03.10.2001		
Qualification with Class/Grade	UG	PG	Ph. D
	B. ARCH FIRST CLASS	M Tech (BTCM) 8.99 CGPA	
Total Experience in Years	Teaching	Industry	Research
	18YEARS	7 Years	
No. of Paper published	National		International
			1
No. of Paper presented in Conferences	National		International
Ph. D Guide? Give field & University	NIL		
Ph. D.s Guided	NIL		
Projects guided at Masters level	NIL		
Books published / IPRs/Patents	NIL		
Professional Memberships	Registered with the Council of Architecture Associate member Indian Institute of Architects Accredited Professional, Indian Green Building Council		


Consultancy activities	7 projects
Awards	NIL
Grants fetched	NIL
Interaction with Professional Institutions	NIL

Name of teaching staff	PROF POORNIMA KURUP (on QIP)		
Designation	ASSISTANT PROFESSOR		
Department	ARCHITECTURE		
Date of Joining the Institution	19/12/2005		
Qualification with Class/Grade	UG	PG	Ph. D
	I ST CLASS	8.3	
Total Experience in Years	Teaching	Industry	Research
	14 YEARS		
No. of Paper published	National		International
No. of Paper presented in Conferences	National		International
			1
Ph. D Guide? Give field & University	NIL		
Ph. D.s Guided	NIL		
Projects guided at Masters level	NIL		
Books published / IPRs/Patents	NIL		
Professional Memberships	Coucil of Architecture, Indian Institute of Architects		


Consultancy activities	NIL
Awards	NIL
Grants fetched	NIL
Interaction with Professional Institutions	NIL

Name of teaching staff	Prof DEEPA L. (on QIP)		
Designation	Assistant Professor		
Department	Architecture		
Date of Joining the Institution	21-12-2005		
Qualification with Class/Grade	UG	PG	Ph. D
	B.Arch – FIRST CLASS	M.Tech (Transportation) A Grade	Nil
Total Experience in Years	Teaching	Industry	Research
	14	2	Nil
No. of Paper published	National		International
	Nil		Nil
No. of Paper presented in Conferences	National		International
	Nil		One
Ph. D Guide? Give field & University	Nil		
Ph. D.s Guided	Nil		
Projects guided at Masters level	Nil		
Books published / IPRs/Patents	Nil		
Professional Memberships	Member Council of Architecture, Member IIA.		


Consultancy activities	Nil
Awards	Nil
Grants fetched	Nil
Interaction with Professional Institutions	Kerala University – Jury examiner

Name of teaching staff	PROF MEENAGIRISHKUMAR		
Designation	ASSISTANT PROFESSOR		
Department	ARCHITECTURE		
Date of Joining the Institution	21-12-2005		
Qualification with Class/Grade	UG	PG	Ph. D
	BARCH FIRST CLASS	M Tech Firstclass	
Total Experience in Years	Teaching	Industry	Research
	14 YEARS	3	
No. of Paper published	National		International
	NIL		NIL
No. of Paper presented in Conferences	National		International
	NIL		NIL
Ph. D Guide? Give field & University	NIL		
Ph. D.s Guided	NIL		
Projects guided at Masters level	NIL		
Books published / IPRs/Patents	NIL		
Professional Memberships	MEMBER OF COA MEMBER OF IIA MEMBER OF IID		


Consultancy activities	NIL
Awards	NIL
Grants fetched	NIL
Interaction with Professional Institutions	NIL

Name of teaching staff	PROF GADHI M		
Designation	ASSISTANT PROFESSOR		
Department	ARCHITECTURE		
Date of Joining the Institution	31/08/2009		
Qualification with Class/Grade	UG	PG	Ph. D
	B ARCH/FIRST CLASS	M ARCH First class	
Total Experience in Years	Teaching	Industry	Research
	10YEARS	1 year	
No. of Paper published	National		International
	NIL		NIL
No. of Paper presented in Conferences	National		International
	NIL		NIL
Ph. D Guide? Give field & University	NIL		
Ph. D.s Guided	NIL		
Projects guided at Masters level	NIL		
Books published / IPRs/Patents	NIL		

Professional Memberships	MEMBER OF COA MEMBER OF IIA
Consultancy activities	NIL
Awards	NIL
Grants fetched	NIL
Interaction with Professional Institutions	NIL

Name of teaching staff	Prof Surya P.S			
Designation	Asst. Professor			
Department	Architecture			
Date of Joining the Institution	24 th February 2014			
Qualification with Class/Grade	UG	PG		Ph. D
	B.Arch	M.Arch		-
Total Experience in Years	Teaching	Industry		Research
	6 years	1 year		
No. of Paper published	National		International	
	Nil		Nil	
No. of Paper presented in Conferences	National		International	
	Nil		Nil	
Ph. D Guide? Give field & University	Nil			
Ph. D.s Guided	Nil			
Projects guided at Masters level	Nil			
Books published / IPRs/Patents	Nil			
Professional Memberships	Indian Institute of Architects (IIA)			


Consultancy activities	Nil
Awards	Nil
Grants fetched	Nil
Interaction with Professional Institutions	Indian Institute of Architects (IIA)

Name of teaching staff	PROF PARVATHY SAGAR		
Designation	ASSISTANT PROFESSOR		
Department	ARCHITECTURE		
Date of Joining the Institution	22.02.14		
Qualification with Class/Grade	UG	PG	Ph. D
	B. Arch (First class)	M. Arch (First class)
Total Experience in Years	Teaching	Industry	Research
	6.5	2
No. of Paper published	National		International


No. of Paper presented in Conferences	National		International

Ph. D Guide? Give field & University		
Ph. D.s Guided		
Projects guided at Masters level		
Books published / IPRs/Patents		
Professional Memberships	Council of Architecture, Indian Institute of Architects		


Consultancy activities
Awards
Grants fetched
Interaction with Professional Institutions

Name of teaching staff	Prof Hudha Abdul Salam			
Designation	Assistant Professor			
Department	Architecture			
Date of Joining the Institution	01.06. 2016			
Qualification with Class/Grade	UG	PG		Ph. D
	TKM College of Engineering, Kollam	M.Arch Indian Institute of Technology Roorkee		
Total Experience in Years	Teaching	Industry		Research
	5 YEARS	4		
No. of Paper published	National		International	
No. of Paper presented in Conferences	National		International	
Ph. D Guide? Give field & University	No			
Ph. D.s Guided	Nil			
Projects guided at Masters level	Nil			
Books published / IPRs/Patents	Nil			


Professional Memberships	COA, IIA
Consultancy activities	Architectural consultancy cell, TKMCE 2 projects- Residential
Awards	Nil
Grants fetched	Nil
Interaction with Professional Institutions	NIL

Name of teaching staff	Prof Haritha C		
Designation	Assistant Professor		
Department	Architecture		
Date of Joining the Institution	1 st June 2016		
Qualification with Class/Grade	UG	PG	Ph. D
	B.Arch - NIT Calicut	M.Arch CEPT University, Ahmedabad	
Total Experience in Years	Teaching	Industry	Research
	5.5	3.8	
No. of Paper published	National		International
	NIL		NIL
No. of Paper presented in Conferences	National		International
			1
Ph. D Guide? Give field & University	No		
Ph. D.s Guided	Nil		
Projects guided at Masters level	Nil		
Books published / IPRs/Patents	Nil		


Professional Memberships	Council of Architecture, Indian Institute of Architect.
Consultancy activities	4 Residences, Hospitals, Offices, etc
Awards	<p>1 Swami Vivekanandan Yuva Prathibha Puraskaram 2017 constituted by Youth Welfare Board Govt of Kerala in recognition of Excellence in Science</p> <p>2 26th JK AYA- Architect of the year Award(17th sept 2017)- State Young Architect's award</p> <p>(3) NDTV Design and Architecture awards 2016(20th January 2017) in Institutional category(special jury commendation)</p> <p>(4) Young Architect award at the Vanitha Veedu Architecture awards 2016</p>
Grants fetched	Nil
Interaction with Professional Institutions	External examiner for Thesis jury of Xth semester at NIT, Calicut 2 nd -4 th April 2018

Name of teaching staff	Prof. Shahanaz Jaleel		
Designation	Assistant Professor		
Department	Architecture		
Date of Joining the Institution	1 st June 2016		
Qualification with Class/Grade	UG	PG	Ph. D
	B.Arch College of Engineering Trivandrum	M.Arch in Urban Design College of Engineering Trivandrum	
Total Experience in Years	Teaching	Industry	Research
	3		
No. of Paper published	National		International
	1 Creative space journal		1 IJCERT
No. of Paper presented in Conferences	National		International
Ph. D Guide? Give field & University	No		
Ph. D.s Guided	Nil		
Projects guided at Masters level	Nil		
Books published / IPRs/Patents	Nil		


Professional Memberships	IUDI COA
Consultancy activities	Residence, Interior Design- Commercial
Awards	Nil
Grants fetched	Nil
Interaction with Professional Institutions	NIL

Name of teaching staff	Prof Sangeeth K		
Designation	Assistant Professor		
Department	Architecture		
Date of Joining the Institution	1 st June 2016		
Qualification with Class/Grade	UG	PG	Ph. D
	B.Arch from MES College of Engineering	M.Plan (Urban Transport Planning and Management) from CEPT University,	
Total Experience in Years	Teaching	Industry	Research
	4 years 6 months		1 year 9 months
No. of Paper published	National		International
			3
No. of Paper presented in Conferences	National		International
			1
Ph. D Guide? Give field & University	No		
Ph. D.s Guided	Nil		
Projects guided at Masters level	1-Ongoing Thesis, 1-Dissertation completed		
Books published / IPRs/Patents	Nil		


Professional Memberships	Council of Architecture(CoA), Indian Institute of Architecture(IIA), Institute of Town Planners India (ITPI), Institute of Urban Transport(IUI)
Consultancy activities	Development plan for the Grama Panjayath at Pandanad and Budhanoor(social relevant project), Back to Home project(Flood relief work) -TKM
Awards	(1)Vastu Shilpa Foundation Certificate for Best graduate in Urban Transport Planning –January 2014 (2) Vastu Shilpa Foundation Certificate for Best Thesis in Urban Transport Planning (January 2014) NPTEL online certification (Funded by Ministry of HRD.Govt of India) for “Architectural Acoustics” 2018 (IIT, Kharagpur NPTEL online certification (Funded by Ministry of HRD , Govt of India) for “Landscape Architecture and Site Planning- Basic Fundamentals 2018(IIT, Kharagpur
Grants fetched	Nil
Interaction with Professional Institutions	(1)Member of the Department of Architecture TKMCE in organizing an International workshop on “Rebuilding a Resilient Kerala after the Floods along with University of Leeds, UK and Department of Civil engineering, TKMCE (2) Valuation camp Officer for APJ Abdul Kalam Technological University from 1 st January 2019 to 14 th May 2019 (3) Reviewer of Elsevier Journal –(TRIP) Transportation Research Interdisciplinary Perspectives(from 2019)

Name of teaching staff	Prof Lakshmi S Shaji			
Designation	Assistant Professor			
Department	Architecture			
Date of Joining the Institution	1 st July 2016			
Qualification with Class/Grade	UG	PG		Ph. D
	TKM College of Engineering, Kollam	M.Arch(Urban Design) from College of Engineering Trivandrum		
Total Experience in Years	Teaching	Industry		Research
	6 years 9 months	6		
No. of Paper published	National		International	
	1		1	
No. of Paper presented in Conferences	National		International	
Ph. D Guide? Give field & University	No			
Ph. D.s Guided	Nil			
Projects guided at Masters level	Nil			
Books published / IPRs/Patents	Nil			


Professional Memberships	IIA, COA
Consultancy activities	Renovation of a residence at Kadappakkada, Kollam
Awards	Nil
Grants fetched	Nil
Interaction with Professional Institutions	NIL

Name of teaching staff	Prof Sambath R D (on QIP)		
Designation	Asst. Professor		
Department	Architecture		
Date of Joining the Institution	28 th February 2014		
Qualification with Class/Grade	UG	PG	Ph. D
	BFA	MFA	
Total Experience in Years	Teaching	Industry	Research
	5	1	
No. of Paper published	National		International
	Nil		Nil
No. of Paper presented in Conferences	National		International
	Nil		Nil
Ph. D Guide? Give field & University	Nil		
Ph. D.s Guided	Nil		
Projects guided at Masters level	Nil		
Books published / IPRs/Patents	Nil		
Professional Memberships	AMIA		


Consultancy activities	Nil
Awards	Nil
Grants fetched	Nil
Interaction with Professional Institutions	AMIA

Name of teaching staff	Dr. TEENA LIZA JOHN		
Designation	Assistant Professor		
Department	Mathematics		
Date of Joining the Institution	06-01-2004		
Qualification with Class/Grade	UG	PG	Ph. D
	B.Sc Mathematics I class with distinction	M.Sc Mathematics I class with distinction	Yes
Total Experience in Years	Teaching	Industry	Research
	15		5
No. of Paper published	National		International
	1		3
No. of Paper presented in Conferences	National		International
	2		
Ph. D Guide? Give field & University	NA		
Ph. D.s Guided	NA		
Projects guided at Masters level	NA		
Books published / IPRs/Patents	NA		
Professional Memberships	Life Member of Kerala Mathematics Association		


Consultancy activities	NA
Awards	NA
Grants fetched	NA
Interaction with Professional Institutions	NA


Name of teaching staff	Dr RAJESH KUMAR.T.J		
Designation	ASSISTANT PROFESSOR		
Department	MATHEMATICS		
Date of Joining the Institution	16-09-2009		
Qualification with Class/Grade	UG	PG	Ph. D
	B.Sc First class with Distinction	M.Sc First class with Distinction M.Phil 'A grade'	Awarded
Total Experience in Years	Teaching	Industry	Research
	10years		
No. of Paper published	National		International
	2		10
No. of Paper presented in Conferences	National		International
	2		1
Ph. D Guide? Give field & University	NIL		
Ph. D.s Guided	NIL		
Projects guided at Masters level	NIL		
Books published / IPRs/Patents	Complex analysis and linear algebra, pentex publications,Kollam Probability , tranforms and numericals techniques ,pentex ,Kollam Linear algebra and calculus ,pentex Publications ,Kollam		
Professional Memberships	ISTE,ADMA		


Consultancy activities	NIL
Awards	NIL
Grants fetched	NIL
Interaction with Professional Institutions	NIL


Name of teaching staff	Prof RIYAS.A			
Designation	ASSISTANT PROFESSOR			
Department	MATHEMATICS			
Date of Joining the Institution	17.09.2012			
Qualification with Class/Grade	UG	PG	M Phil	Ph. D
	B Sc IST CLASS WITH DISTINCTION	M Sc IST CLASS WITH DISTINCTION	Awarded. A grade	Awarded
Total Experience in Years	Teaching	Industry	Research	
	7YEARS		3	
No. of Paper published	National		International	
	NIL		6	
No. of Paper presented in Conferences	National		International	
	3		NIL	
Ph. D Guide? Give field & University	NIL			
Ph. D.s Guided	NIL			
Projects guided at Masters level	NIL			
Books published / IPRs/Patents	NIL			

Professional Memberships	Forum Adv.train.Edu and res
Consultancy activities	NIL
Awards	NIL
Grants fetched	NIL
Interaction with Professional Institutions	NIL


Name of teaching staff	: Dr. DEEPAK D		
Designation	Assistant Professor		
Department	Mathematics		
Date of Joining the Institution	24.08.2017		
Qualification with Class/Grade	UG	PG	Ph. D
	B Sc Mathematics First class with Distinction	M Sc Tech Mathematics First class with Distinction	Awarded by National Institute of Technology Calicut
Total Experience in Years	Teaching	Industry	Research
	2.5 Years	NIL	
Professional Memberships	NIL		
Consultancy activities	NIL		
Awards	NIL		
Grants fetched	NIL		
Interaction with Professional Institutions	NIL		

Name of teaching staff	Prof. Merin Abraham		
Designation	Assistant Professor		
Department	Mathematics		
Date of Joining the Institution	2017		
Qualification with Class/Grade	UG	PG	Ph. D
		BS-MS, IISER Bhopal	
Total Experience in Years	Teaching	Industry	Research
	2 years	NIL	
Professional Memberships	NIL		
Consultancy activities	NIL		
Awards	Inspire Fellow CSIR-UGC NET, Dec 2016		
Grants fetched	NIL		
Interaction with Professional Institutions	NIL		


Name of teaching staff	FAYIS THAZHETHE PALLIYALI		
Designation	Assistant Professor		
Department	Mathematics		
Date of Joining the Institution	24.08.2017		
Qualification with Class/Grade	UG	PG	Ph. D
	B Sc Mathematics First class with Distinction	MSc , Mathematics, Pondicherry Central University,	
Total Experience in Years	Teaching	Industry	Research
	2.5 Years	NIL	
No. of Paper presented in Conferences	National-	International-	
Professional Memberships	NIL		
Consultancy activities	NIL		
Awards	NIL		
Grants fetched	NIL		
Interaction with Professional Institutions	NIL		

Name of teaching staff	Dr. ASIF NAVAS K .R		
Designation	Assistant Professor		
Department	Mathematics		
Date of Joining the Institution	24.08.2017		
Qualification with Class/Grade	UG	PG	Ph. D
	B Sc Mathematics First class with Distinction	Msc Mathematics , First class, University of Hyderabad	Ongoi
Total Experience in Years	Teaching	Industry	Research
	2.5 years	NIL	
No. of Paper published	National	International-3	
No. of Paper presented in Conferences	National -3	International -NIL	
Professional Memberships	NIL		
Consultancy activities	NIL		
Awards	NIL		
Grants fetched	NIL		
Interaction with Professional	NIL		


Institutions	
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Name of teaching staff	DR Shemim S S		
Designation	Assistant Professor		
Department	PHYSICS		
Date of Joining the Institution	15/09/2010		
Qualification with Class/Grade	UG	PG	Ph. D
	B Sc	M Sc	Awarded
Total Experience in Years	Teaching	Industry	Research
	9 YEARS	0	8
No. of Paper published	National		International
	1		6 paper+ 2 papers (in press)
No. of Paper presented in Conferences	National		International
			2
Ph. D Guide? Give field & University	No		
Ph. D.s Guided	No		
Projects guided at Masters level	yes		
Books published / IPRs/Patents	No		
Professional Memberships	Member of Board of studies of Second language in Mar Ivanios College,TVM		

Consultancy activities	Nil
Awards	Nil
Grants fetched	Research Seed Money Rs 112000/- from TEQIP
Interaction with Professional Institutions	Nil

Name of teaching staff	Dr Habeeb Muhammed M A		
Designation	Assistant Professor		
Department	Chemistry		
Date of Joining the Institution	27.11.2019		
Qualification with Class/Grade	UG	PG	Ph D
	B Sc First class with Distinction 91.2 %	M Sc First class 7.87	Awarded from IIT Madras in 2010
Total Experience in Years	Teaching	Industry	Research
	6 months	NIL	8 years
No. of Paper published	National		International
	NIL		18
No. of Paper presented in Conferences	National		International
	NIL		7
Ph. D Guide? Give field & University	NIL		
Ph. D.s Guided	NIL		
Projects guided at Masters level	3 Nos		

Books published / IPRs/Patents	Chapter in Advanced Fluorescences reporters in Chemistry & Biology Chapter in A text book of Nano Science & Nano Technology
Professional Memberships	NIL
Consultancy activities	NIL
Awards	Junior Scientist publication award 2015 Ludwig Maximilians University, Germany
Grants fetched	NIL
Interaction with Professional Institutions	NIL

Name of teaching staff	MANESH RASHEED		
Designation	ASSISTANT PROFESSOR AND HoD		
Department	PHYSICAL EDUCATION		
Date of Joining the Institution	16-8 2007		
Qualification with Class/Grade	UG	PG	Ph. D
	Bachelor in Physical education	MPE	
Total Experience in Years	Teaching	Industry	Research
	12		
No. of Paper published	National		International
			3
No. of Paper presented in Conferences	National		International
	4		
Ph. D Guide? Give field & University	NIL		
Ph. D.s Guided	NIL		
Projects guided at Masters level	NIL		
Books published / IPRs/Patents	NIL		

Professional Memberships	NIL
Consultancy activities	FITNESS CONDITIONING
Awards	SECOND RANK IN BPE AND MPE FROM KERALA UNIVERSITY
Grants fetched	
Interaction with Professional Institutions	ORGANISINGTOURNAMENTS AMONG PROFESSIONAL COLLEGE

9. Fee

നമ്പർ: T2/8230/2019

9

സാങ്കേതിക വിദ്യാഭ്യാസ ഡയറക്ടറുടെ
കാര്യാലയം, തിരുവനന്തപുരം തീയതി: 08/11/2019.

സർക്കുലർ

വിഷയം:- സാങ്കേതിക വിദ്യാഭ്യാസം- സാങ്കേതിക വിദ്യാഭ്യാസ ഡയറക്ടറേറ്റ്-
അക്കാദമിക് ബി സെക്ഷൻ-സർക്കാർ വകുപ്പുകൾ/പൊതു മേഖല/ഗ്രാന്റ് ഇൻ
എയ്ഡ് സ്ഥാപനങ്ങൾ എന്നിവ മുഖേനയുള്ള-നികുതിയേതര
വരുമാനം-സേവനനിരക്കുകളിൽ അഞ്ചു ശതമാനം വർദ്ധനവ് വരുത്തി-കരട്
പട്ടിക പുറപ്പെടുവിയ്ക്കുന്നത് സംബന്ധിച്ച് -

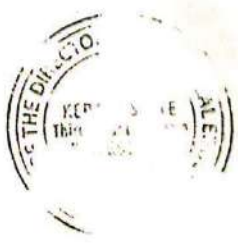
സൂചന: 6.9.2019-ാം തീയതിയിലെ ജി.ഒ.(എം.എസ്) നം.311/2019 ഉവിവ നമ്പർ
സർക്കാർ ഉത്തരവ്

സാങ്കേതിക വിദ്യാഭ്യാസ വകുപ്പിന്റെ കീഴിലുള്ള സ്ഥാപനങ്ങളിൽ പഠിക്കുന്ന വിദ്യാർത്ഥികൾ വിവിധ ഇനങ്ങളിൽ സർക്കാരിലേയ്ക്ക് അടയ്ക്കേണ്ട ഫീസുകളിൽ 2019-20 അദ്ധ്യയന വർഷം മുതൽ പ്രാബല്യത്തിൽ വരുന്നവണ്ണം അഞ്ചു ശതമാനം വർദ്ധനവ് വരുത്തുന്നതിന് അനുമതി നൽകി മേൽ സൂചന പ്രകാരം സർക്കാർ ഉത്തരവ് പുറപ്പെടുവിച്ചിരുന്നു. പ്രസ്തുത ഉത്തരവിന്റെ അടിസ്ഥാനത്തിൽ ഈ കാര്യാലയത്തിന് കീഴിലുള്ള വിദ്യാഭ്യാസ സ്ഥാപനങ്ങളിലെ വിദ്യാർത്ഥികൾ വിവിധയിനങ്ങളിൽ അടയ്ക്കേണ്ട ഫീസുകളിൽ ഇതിനോടൊപ്പമുള്ള പട്ടികയിൽ വിവരിക്കുന്ന പ്രകാരം അഞ്ചു ശതമാനം വർദ്ധനവ് വരുത്തുന്നതിന് തീരുമാനിച്ചിരിക്കുന്നു. സ്ഥാപന മേധാവികൾ പ്രസ്തുത പട്ടിക പരിശോധിക്കേണ്ടതും ഏതെങ്കിലും ഐറ്റം വിട്ടുപോയിട്ടുണ്ടെങ്കിലോ പട്ടികയിലെ ഫീസിനത്തെപ്പറ്റി ഏതെങ്കിലും ആക്ഷേപം ഉണ്ടെങ്കിലോ ബന്ധപ്പെട്ട രേഖകളുടെ പകർപ്പ് സഹിതം 15.11.2019 -ാം തീയതിയ്ക്കകം ഈ കാര്യാലയത്തിൽ ലഭ്യമാക്കേണ്ടതാണെന്ന് എല്ലാ സ്ഥാപന മേധാവികളേയും അറിയിയ്ക്കുന്നു.

ഡോ.സിസ തോമസ്,
സീനിയർ ജോയിന്റ് ഡയറക്ടർ(ഇ.സി.എസ്)
സാങ്കേതിക വിദ്യാഭ്യാസ ഡയറക്ടർക്കുവേണ്ടി

പകർപ്പ്:-

1. സാങ്കേതിക വിദ്യാഭ്യാസ വകുപ്പിന് കീഴിലുള്ള എല്ലാ സ്ഥാപന മേധാവികളുടെയും അറിവിലേയ്ക്കായി (വെബ് സൈറ്റ് മുഖേന)
2. സ്റ്റോക്ക് ഫയൽ / ഓഫീസ് കോപ്പി.



ക്രമ നമ്പർ	ഉറവിടം	നിലവിലെ നിരക്ക് (രൂ)	നിരക്ക് പ്രാബല്യത്തിൽ വന്ന തീയതി	നിലവിലെ നിരക്കിന്റെ സർക്കാർ ഉത്തരവ്	5% വർദ്ധിപ്പിക്കുമ്പോൾ ഉള്ള നിരക്ക്	കുറിപ്പ്
1	B.TECH ADMISSION					
	Admission fee	225	16.04.2013	G.O.(Ms)No.617/2013/H.Edn	240	
	Tuition Fee/Semester	6000	16.04.2013	G.O.(Ms)No.617/2013/H.Edn	6300	
	Special Fee(Revenue)	1650	16.04.2013	G.O.(Ms)No.617/2013/H.Edn	1740	
	Special Fee(PD)/Semester	350	16.04.2013	G.O.(Ms)No.617/2013/H.Edn	370	
	Hostel Development Fee	6000	16.04.2013	G.O.(Ms)No.617/2013/H.Edn	6300	
	Admission fee	600	16.04.2013	G.O.(Ms)No.617/2013/H.Edn	630	
2	PART TIME B TECH					
	Admission fee	1000	16.04.2013	G.O.(Ms)No.617/2013/H.Edn	1050	
	Tuition Fee/Semester	12500	16.04.2013	G.O.(Ms)No.617/2013/H.Edn	13130	
	Special Fee(Revenue)	3000	16.04.2013	G.O.(Ms)No.617/2013/H.Edn	3150	
	LATERAL ENTRY					
	Admission fee	225	08.03.2018	G.O.(Rt)No.435/2018/H.Edn	240	
	Tuition Fee/Semester	3000	08.03.2018	G.O.(Rt)No.435/2018/H.Edn	3150	
	Special Fee(Revenue)/Semester	1650	08.03.2018	G.O.(Rt)No.435/2018/H.Edn	1740	
	Special Fee(PD)/Semester	350	08.03.2018	G.O.(Rt)No.435/2018/H.Edn	370	
3	M TECH ADMISSION					
	Admission fee	225	16.04.2013	G.O.(Ms)No.617/2013/H.Edn	240	
	Tuition Fee/Semester	6000	16.04.2013	G.O.(Ms)No.617/2013/H.Edn	6300	
	Special Fee(Revenue)	1650	16.04.2013	G.O.(Ms)No.617/2013/H.Edn	1740	
	Special Fee(PD)/Semester	1850	16.04.2013	G.O.(Ms)No.617/2013/H.Edn	1950	
4	MCA					
	Admission fee	600	23.05.2017	G.O.(Ms)No.134/2017/H.Edn	630	
	Tuition Fee/Semester	3500	23.05.2017	G.O.(Ms)No.134/2017/H.Edn	3680	
	Special Fee(Revenue)	2000	23.05.2017	G.O.(Ms)No.134/2017/H.Edn	2100	
	Special Fee(PD)	215	23.05.2017	G.O.(Ms)No.134/2017/H.Edn	230	
5	M TECH (EVENING)					
	Admission Fee	450	16.04.2013	G.O.(Ms)No.617/2013/H.Edn	480	
	Tuition Fee (per year)	37500	16.04.2013	G.O.(Ms)No.617/2013/H.Edn	39380	
	Special Fee	4500	16.04.2013	G.O.(Ms)No.617/2013/H.Edn	4730	
6	BFA					
	Admission Fee	75	03.04.2017	G.O.(Rt)No.659/2017/H.Edn	80	
	Tuition Fee (per year)	1800	03.04.2017	G.O.(Rt)No.659/2017/H.Edn	1890	
	Special Fee(Revenue)	700	03.04.2017	G.O.(Rt)No.659/2017/H.Edn	740	
	Special Fee(PD)	100	03.04.2017	G.O.(Rt)No.659/2017/H.Edn	110	
7	MFA					
	Admission Fee	150	20.07.2017	ACB2/20752/2017/DTE	160	
	Tuition Fee (per year)	4500	20.07.2017	ACB2/20752/2017/DTE	4730	
	Special Fee	3200	20.07.2017	ACB2/20752/2017/DTE	3360	



ഡോ സിസ് തോമസ്
 സിനിയർ ജോയിന്റ് ഡയറക്ടർ (ഇ സി എസ്)
 സാങ്കേതിക വിദ്യാഭ്യാസ ഡയറക്ടർക്കുവേണ്ടി



GOVERNMENT OF KERALA



Abstract

Technical Education – Enhancement of various fees of students in the institutions under the control of Technical Education Department – Sanction accorded – Orders issued.

HIGHER EDUCATION (J) DEPARTMENT

G.O.(Ms)No.311/2019/HEDN Dated,Thiruvananthapuram, 06/09/2019

ORDER

Sanction is accorded for enhancement of all the fees, including Tuition fees, Hostel fees, Exam fees, University fees etc of all the students including Professional course students studying in Government, Aided and Government controlled Self Financing Institutions and Grant-in-Aid Agencies under the control of Technical Education Department by 5% this year and thereafter every year.

The value of Stamp Paper for executing Agreement with Government is also enhanced from Rs. 200/- to Rs. 220/-

The enhancement of fees will come into force with effect from the academic year 2019-20. All Directors and Registrars of Universities under the control of Technical Education Department shall take necessary steps accordingly.

(By order of the Governor)

N. JAISUKHLAL
ADDITIONAL SECRETARY

To:

- 1) The Director of Technical Education, Thiruvananthapuram.
- 2) The Director, IHRD, Thiruvananthapuram
- 3) The Director, LBS Centre, Thiruvananthapuram
- 4)The Chairman, Admission Supervisory Committee, T.C.15/1553-4, Prasanthi Buildings, M.P. Appan Road, Vazhuthacaud, Thiruvananthapuram – 695 014.
- 5)The Registrar, APJ Abdul Kalam Technological University/ Kerala University/ University of Calicut/ Kannur University/ Mahatma Gandhi University
- 6) The Director, Centre for Continuing Education Kerala, Thiruvananthapuram
- 7) The Director, Co-operative Academy of Professional Education, Co-Bank Towers, Ist Floor, Vikas Bhavan P.O., Thiruvananthapuram-695033
- 8) The Commissioner for Entrance Examinations, Thiruvananthapuram
- 9) The Principal Accountant General (Audit), Kerala, Thiruvananthapuram
- 10) The Information Officer, Web&New Media, I&PRD

- List of students with Fee Waivers

CIVIL					
1	B24CEA11	AMINA NAVAS	Female	240612	FWS
2	B24CEA36	G S VAISHNAVI	Female	240917	FWS
3	B24CEA42	JOSHNA S JOSE	Female	240929	FWS
4	B24CEA46	KRISHNAPRIYA K K	Female	240918	FWS
5	B24CEA66	SHUHAIB P K	Male	240926	FWS
6	B24CEB07	ADHILA N	Female	240540	FWS
MECH					
1	B24MEA03	AARIF NAZAR	Male	240765	FWS
2	B24MEB16	AFNAN N	Male	240832	FWS
3	B24MEB40	JITHU S JOHN	Male	240848	FWS
4	B24MEB50	MUHAMMED RUSHIL	Male	241057	FWS
5	B24MEB68	VIGHNESH S B	Male	240786	FWS
6	B24MEC06	ADHIL MUHAMMED S	Male	240766	FWS
7	B24MEC09	ADITHYAN S	Male	240787	FWS
8	B24MEC32	MADIHA VALIYAKAT	Female	240737	FWS
EEE					
1	B24EEA36	MANJIMA M	Female	240613	FW
2	B24EEA46	NEHA A	Female	240564	FW
3	B24EEB50	NISHAL P P	Male	240819	FW
4	B24EEB55	SAFA MARIYAM	Female	240599	FW
5	B24EEB59	SARATH R S	Male	240643	FW
6	B24EEB60	SIBIN SAJU	Male	240606	FW
ECE					
1	B24ECA20	CHRIS SCARIA JOSEF	Male	240384	FWS
2	B24ECA49	MYDHILY S PILLAI	Female	240387	FWS
3	B24ECB24	FATHIMA SHAHANA	Female	240406	FWS
4	B24ECB35	IRSHAN NAZEER	Male	240441	FWS
5	B24ECB71	VYBHAV VIDYADHAR	Male	240506	FWS
CSE					
1	B24CSA56	SALMAN A	Male	240262	FWS
2	B24CSA64	SREENANDANA A S	Female	240911	FWS
3	B24CSB29	ASHID DM	Male	240802	FWS
4	B24CSB52	NANDHANA LEKSHMI	Female	240261	FWS
5	B24CSB61	SANIN MOHAMMED	Male	240266	FWS
CH					
1	B24CHA05	ADITHYA SUNIL	Female	241105	
2	B24CHA31	FIDHA FEBIN KP	Female	240697	
E&L					
1	B24ELA31	HEMAND BABU	Male	240284	FWS
2	B24ELA36	JOYAL SHIBU	Male	240317	FWS
3	B24ELA51	NIVEDITA B	Female	240308	FWS

Scholarship details
<https://www.tkmce.ac.in/scholarship.php>

NSP 2.0
 Scholarship Recipients (Fresh)

Sr. #	Application Id	Name/Father's Name	Mobile	Course Name	Name of Scheme
1	AR20232400054710	Rabom Dagiam /Tara Dagiam	XXXXXX7730	BACHELOR OF TECHNOLOGY(CIVIL ENGINEERING)	UMBRELLA SCHEME FOR EDUCATION OF ST CHILDREN -POST MATRIC SCHOLARSHIP (PMS) FOR ST STUDENTS ARUNACHAL PRADESH
2	AR202324001055870	Donyi Sonam /Ani Sonam	XXXXXX6503	BACHELOR OF TECHNOLOGY(CIVIL ENGINEERING)	UMBRELLA SCHEME FOR EDUCATION OF ST CHILDREN -POST MATRIC SCHOLARSHIP (PMS) FOR ST STUDENTS ARUNACHAL PRADESH
3	KL20232400005593	Aronal V /Vicimamkar V	XXXXXX6527	BACHELOR OF ENGINEERING(ELECTRICAL AND COMPUTER ENGINEERING)-4 YEARS	CENTRAL SECTOR SCHEME OF SCHOLARSHIPS FOR COLLEGE AND UNIVERSITY STUDENTS
4	KL202324000069589	Ardhra S Pillai /Soman Pilla G	XXXXXX1618	BACHELOR OF TECHNOLOGY(CIVIL ENGINEERING)	PRIME MINISTER'S SCHOLARSHIP SCHEME FOR CENTRAL ARMED POLICE FORCES AND ASSAM RIFLES
5	KL202324000076724	Haroon Ziyad /Ziyad T A	XXXXXX2403	B.TECH (COMPUTER SCIENCE & ENGINEERING)	CENTRAL SECTOR SCHEME OF SCHOLARSHIPS FOR COLLEGE AND UNIVERSITY STUDENTS
6	KL202324000098649	Navyasree Prakash /PRAKASAN A K	XXXXXX5270	BACHELOR OF ARCHITECTURE(B.ARCH(AR))	AICTE - SWANATH SCHOLARSHIP SCHEME (TECHNICAL DEGREE)
7	KL202324000168051	ARDRA S /M Harikummar	XXXXXX5402	BACHELOR OF TECHNOLOGY(ELECTRICAL ENGINEERING)	PRIME MINISTER'S SCHOLARSHIP SCHEME FOR CENTRAL ARMED POLICE FORCES AND ASSAM RIFLES
8	KL202324000272136	Jameela Rushdha P V /FAZALU P V	XXXXXX9034	BACHELOR OF ARCHITECTURE(B.ARCH(AR))	CENTRAL SECTOR SCHEME OF SCHOLARSHIPS FOR COLLEGE AND UNIVERSITY STUDENTS
9	KL202324000276381	Adhil A Rasheed /K J Abdul Rasheed	XXXXXX6466	BACHELOR OF ENGINEERING(ELECTRICAL AND COMPUTER ENGINEERING)-4 YEARS	CENTRAL SECTOR SCHEME OF SCHOLARSHIPS FOR COLLEGE AND UNIVERSITY STUDENTS
10	KL202324000276022	J B Bejoy /C F JOY KIJMAR	XXXXXX6640	BACHELOR OF TECHNOLOGY(CIVIL ENGINEERING)	CENTRAL SECTOR SCHEME OF SCHOLARSHIPS FOR COLLEGE AND UNIVERSITY STUDENTS
11	KL202324000277035	Puneya K M /Pramod K M	XXXXXX1538	BACHELOR OF ARCHITECTURE(B.ARCH(AR))	PRIME MINISTER'S SCHOLARSHIP SCHEME FOR CENTRAL ARMED POLICE FORCES AND ASSAM RIFLES
12	KL202324000300650	Rumana Azeem /K P Mohamad Azeem	XXXXXX0852	BACHELOR OF TECHNOLOGY(ELECTRONICS ENGINEERING)	AICTE - PRAGATI SCHOLARSHIP SCHEME FOR GIRL STUDENTS (TECHNICAL DEGREE)
13	KL202324000312121	Abhishek Sunder /Sundaresan C.	XXXXXX4736	B.TECH (COMPUTER SCIENCE & ENGINEERING)	CENTRAL SECTOR SCHEME OF SCHOLARSHIPS FOR COLLEGE AND UNIVERSITY STUDENTS
14	KL202324000338047	Shahina Shanavas /SHANAVAS KHAN	XXXXXX6544	B.TECH (COMPUTER SCIENCE & ENGINEERING)	AICTE - SAKSHAM SCHOLARSHIP SCHEME FOR SPECIALLY ABLED STUDENT (TECHNICAL DEGREE)
15	KL202324000456123	Soojilya A /ANSAR S	XXXXXX2731	BACHELOR OF TECHNOLOGY(CHEMICAL ENGINEERING)	CENTRAL SECTOR SCHEME OF SCHOLARSHIPS FOR COLLEGE AND UNIVERSITY STUDENTS
16	KL202324000551177	Puksana N S /NIZARUDEEN	XXXXXX0112	BACHELOR OF TECHNOLOGY(CIVIL ENGINEERING)	AICTE - PRAGATI SCHOLARSHIP SCHEME FOR GIRL STUDENTS (TECHNICAL DEGREE)
17	KL202324000572052	Karthika R /AJAYAKUMAR G	XXXXXX2475	BACHELOR OF TECHNOLOGY(ELECTRONICS ENGINEERING)	PRIME MINISTER'S SCHOLARSHIP SCHEME FOR CENTRAL ARMED POLICE FORCES AND ASSAM RIFLES
18	KL202324000611340	DIYA VIJAYAN /VIJAYAN	XXXXXX2921	BACHELOR OF TECHNOLOGY(ELECTRONICS ENGINEERING)	AICTE - PRAGATI SCHOLARSHIP SCHEME FOR GIRL STUDENTS (TECHNICAL DEGREE)
19	KL202324000832659	Rabia S /M SHERAFUDEEN	XXXXXX0888	BACHELOR OF TECHNOLOGY(CIVIL ENGINEERING)	AICTE - PRAGATI SCHOLARSHIP SCHEME FOR GIRL STUDENTS (TECHNICAL DEGREE)
20	KL202324000922341	Sreelal L /Lalkumar G	XXXXXX2354	BACHELOR OF TECHNOLOGY(ELECTRONICS ENGINEERING)	CENTRAL SECTOR SCHEME OF SCHOLARSHIPS FOR COLLEGE AND UNIVERSITY STUDENTS
21	KL202324000988822	Anna Roman /AJIM T ROMAN	XXXXXX2629	BACHELOR OF TECHNOLOGY(MECHANICAL ENGINEERING)	AICTE - PRAGATI SCHOLARSHIP SCHEME FOR GIRL STUDENTS (TECHNICAL DEGREE)
22	KL202324000910625	S Lulu Fathima /SIDHIQ A	XXXXXX0325	BACHELOR OF TECHNOLOGY(CIVIL ENGINEERING)	PRIME MINISTER'S SCHOLARSHIP SCHEME FOR MINISTRY OF RAILWAYS
23	KL202324000922341	Anand Sivan /SIVANANDAN N	XXXXXX8944	BACHELOR OF TECHNOLOGY(CHEMICAL ENGINEERING)	CENTRAL SECTOR SCHEME OF SCHOLARSHIPS FOR COLLEGE AND UNIVERSITY STUDENTS
24	KL202324000923333	Greshma D /SAJ V	XXXXXX3662	BACHELOR OF TECHNOLOGY(CIVIL ENGINEERING)	AICTE - PRAGATI SCHOLARSHIP SCHEME FOR GIRL STUDENTS (TECHNICAL DEGREE)
25	KL202324001086359	Raihan Rasheed /E ABDUL RASHEED	XXXXXX5895	B.TECH (COMPUTER SCIENCE & ENGINEERING)	CENTRAL SECTOR SCHEME OF SCHOLARSHIPS FOR COLLEGE AND UNIVERSITY STUDENTS
26	KL202324001203505	Gadha S /V Sugathan	XXXXXX9548	BACHELOR OF TECHNOLOGY(CHEMICAL ENGINEERING)	AICTE - PRAGATI SCHOLARSHIP SCHEME FOR GIRL STUDENTS (TECHNICAL DEGREE)
27	KL202324001235194	Irfana Ebrahim /EK EBRAHIM	XXXXXX9629	BACHELOR OF TECHNOLOGY(CHEMICAL ENGINEERING)	AICTE - PRAGATI SCHOLARSHIP SCHEME FOR GIRL STUDENTS (TECHNICAL DEGREE)
28	KL202324001255054	Liya T /ABDUL RENIS T	XXXXXX3115	BACHELOR OF ARCHITECTURE(B.ARCH(AR))	AICTE - PRAGATI SCHOLARSHIP SCHEME FOR GIRL STUDENTS (TECHNICAL DEGREE)

Sr. #	Application Id	Name/Father's Name	Mobile	Course Name	Name of Scheme
29	KL202324001275806	Arnalu Sathesh S S /SATHESH KUMAR M	XXXXXX2170	BACHELOR OF TECHNOLOGY(CIVIL ENGINEERING)	AICTE - PRAGATI SCHOLARSHIP SCHEME FOR GIRL STUDENTS (TECHNICAL DEGREE)
30	KL202324001384838	Anju B Raj /S BABURAJAN PILLAI	XXXXXX1166	BACHELOR OF ENGINEERING(ELECTRICAL AND COMPUTER ENGINEERING)-4 YEARS	CENTRAL SECTOR SCHEME OF SCHOLARSHIPS FOR COLLEGE AND UNIVERSITY STUDENTS
31	KL202324001393703	Anaswara Prakash /K JAYAPRAKASH	XXXXXX5338	B.TECH (COMPUTER SCIENCE & ENGINEERING)	PRIME MINISTER'S SCHOLARSHIP SCHEME FOR CENTRAL ARMED POLICE FORCES AND ASSAM RIFLES
32	KL202324001395341	Nafih Koya V M /MOHAMMED MOOSA V M	XXXXXX0470	BACHELOR OF TECHNOLOGY(CHEMICAL ENGINEERING)	AICTE - SWANATH SCHOLARSHIP SCHEME (TECHNICAL DEGREE)
33	KL202324001471063	Muhammed Bazil S /SHAJI E	XXXXXX0191	BACHELOR OF TECHNOLOGY(MECHANICAL ENGINEERING)	AICTE - SWANATH SCHOLARSHIP SCHEME (TECHNICAL DEGREE)
34	KL202324001670400	G S Gopika /SREENJUMAR S	XXXXXX5123	BACHELOR OF TECHNOLOGY(CIVIL ENGINEERING)	AICTE - PRAGATI SCHOLARSHIP SCHEME FOR GIRL STUDENTS (TECHNICAL DEGREE)
35	KL202324001995986	Sahla Salam Ak /ABDUSSALAM A K	XXXXXX6730	B.TECH (COMPUTER SCIENCE & ENGINEERING)	AICTE - PRAGATI SCHOLARSHIP SCHEME FOR GIRL STUDENTS (TECHNICAL DEGREE)
36	LD202324000586780	Sabiha Sulaiha K K /ABDOSALA KOYAM	XXXXXX7946	BACHELOR OF ARCHITECTURE(B.ARCH(AR))	LAKSHADWEEP SCHOLARSHIP SCHEME
37	LD202324000616020	Hiba Jalal /SAYED MOHAMMED JALALUDEEN SM	XXXXXX7718	BACHELOR OF ARCHITECTURE(B.ARCH(AR))	LAKSHADWEEP SCHOLARSHIP SCHEME
38	LD202324000835389	Mohammed Suhail K C /KASMI K	XXXXXX4901	BACHELOR OF TECHNOLOGY(MECHANICAL ENGINEERING)	LAKSHADWEEP SCHOLARSHIP SCHEME
39	LD202324001060900	Mohammed Fahir N M /KAMALUDEEN KP	XXXXXX9996	BACHELOR OF TECHNOLOGY(CIVIL ENGINEERING)	LAKSHADWEEP SCHOLARSHIP SCHEME

**NSP 2.0
Scholarship Recipients (Renewal)**

Sr. #	Application Id	Name/Father's Name	Mobile	Course Name	Name of Scheme
1	AR202321008383278	BEM TABIN /BEM AJA	XXXXXX5084	BACHELOR OF ARCHITECTURE(B.ARCH(AR))	Umbrella Scheme for Education of ST Children -Post Matric Scholarship (FMS) for ST Students Arunachal Pradesh
2	AR202321010911910	MUMU LONGDA /Tabu Longda	XXXXXX5665	BACHELOR OF TECHNOLOGY(CIVIL ENGINEERING)	Umbrella Scheme for Education of ST Children -Post Matric Scholarship (FMS) for ST Students Arunachal Pradesh
3	AR202321010950407	TONI PANYANG /OJING PANYANG	XXXXXX8509	BACHELOR OF TECHNOLOGY(CIVIL ENGINEERING)	Umbrella Scheme for Education of ST Children -Post Matric Scholarship (FMS) for ST Students Arunachal Pradesh
4	AR202122005038234	SONAM DORJEE /DORJEE PHUNTSOK	XXXXXX3262	BACHELOR OF TECHNOLOGY(CIVIL ENGINEERING)	Umbrella Scheme for Education of ST Children -Post Matric Scholarship (FMS) for ST Students Arunachal Pradesh
5	AR202122009020319	HAGE SUMPI /HAGE DOLLEY	XXXXXX6977	BACHELOR OF TECHNOLOGY(CIVIL ENGINEERING)	Umbrella Scheme for Education of ST Children -Post Matric Scholarship (FMS) for ST Students Arunachal Pradesh
6	AR202223000367324	MINTER FTE /Gemin Fts	XXXXXX1763	BACHELOR OF TECHNOLOGY(CIVIL ENGINEERING)	ISHAN LIDAV SPECIAL SCHOLARSHIP SCHEME FOR NER
7	AR202223009349694	SINGKHO TUNGI /Late Pihl Tung	XXXXXX8518	BACHELOR OF TECHNOLOGY(CIVIL ENGINEERING)	Umbrella Scheme for Education of ST Children -Post Matric Scholarship (FMS) for ST Students Arunachal Pradesh
8	INL2223009125959	DEVA P LAL /PAVIT HIRALAL	XXXXXX7398	MASTER OF COMPUTER APPLICATIONS(MCA)-2YEARS	PG INDIRA GANDHI SCHOLARSHIP FOR SINGLE GIRL CHILD
9	KL202821005404013	JAYARAJ S /G SREEKUMAR	XXXXXX1374	BACHELOR OF TECHNOLOGY(ELECTRICAL ENGINEERING)	CENTRAL SECTOR SCHEME OF SCHOLARSHIPS FOR COLLEGE AND UNIVERSITY STUDENTS
10	KL202821007592829	AMAL KRISHNAN U /D UNNIKRISHNAPILLAI	XXXXXX1719	BACHELOR OF TECHNOLOGY(MECHANICAL ENGINEERING)	CENTRAL SECTOR SCHEME OF SCHOLARSHIPS FOR COLLEGE AND UNIVERSITY STUDENTS
11	KL202821008279888	SHANA SHERIN /ISMAVIL	XXXXXX4479	B.TECH (COMPUTER SCIENCE & ENGINEERING)	PRAGATI SCHOLARSHIP SCHEME FOR GIRLS(DEGREE) FOR TECHNICAL EDUCATION
12	KL202821008280034	POOJA P S /PUSHPAN S	XXXXXX1079	BACHELOR OF TECHNOLOGY(CIVIL ENGINEERING)	PRAGATI SCHOLARSHIP SCHEME FOR GIRLS(DEGREE) FOR TECHNICAL EDUCATION
13	KL202821008702487	JEEVANDERSH S /SUDERSANAN R	XXXXXX7836	BACHELOR OF TECHNOLOGY(CHEMICAL ENGINEERING)	CENTRAL SECTOR SCHEME OF SCHOLARSHIPS FOR COLLEGE AND UNIVERSITY STUDENTS
14	KL202821009014962	SURYA S S /SURESH S	XXXXXX0110	BACHELOR OF TECHNOLOGY(ELECTRONICS ENGINEERING)	PRAGATI SCHOLARSHIP SCHEME FOR GIRLS(DEGREE) FOR TECHNICAL EDUCATION
15	KL202821009199426	SHARINHA A /SHAKEER ALINKAL	XXXXXX4326	BACHELOR OF TECHNOLOGY(CIVIL ENGINEERING)	PRAGATI SCHOLARSHIP SCHEME FOR GIRLS(DEGREE) FOR TECHNICAL EDUCATION
16	KL202821009268511	REVATHY A R /REINAKARAN NAIR A S	XXXXXX0873	BACHELOR OF TECHNOLOGY(ELECTRICAL ENGINEERING)	PRAGATI SCHOLARSHIP SCHEME FOR GIRLS(DEGREE) FOR TECHNICAL EDUCATION
17	KL202821009428167	AKHIL M /ARAVINDAN P K	XXXXXX02467	BACHELOR OF TECHNOLOGY(MECHANICAL ENGINEERING)	CENTRAL SECTOR SCHEME OF SCHOLARSHIPS FOR COLLEGE AND UNIVERSITY STUDENTS
18	KL202821009727128	NANDANA J S /N JAYAKUMAR	XXXXXX0117	BACHELOR OF TECHNOLOGY(CIVIL ENGINEERING)	PRAGATI SCHOLARSHIP SCHEME FOR GIRLS(DEGREE) FOR TECHNICAL EDUCATION
19	KL202821009860863	ARUN RAJ A V /RAJAN A V	XXXXXX4383	BACHELOR OF TECHNOLOGY(ELECTRICAL ENGINEERING)	CENTRAL SECTOR SCHEME OF SCHOLARSHIPS FOR COLLEGE AND UNIVERSITY STUDENTS
20	KL202821009879812	ANAGHA G /SUDHEER KUMAR AK	XXXXXX4840	BACHELOR OF TECHNOLOGY(CIVIL ENGINEERING)	PRAGATI SCHOLARSHIP SCHEME FOR GIRLS(DEGREE) FOR TECHNICAL EDUCATION
21	KL202821010141784	NAVYA PRASAD A /Prasad P	XXXXXX0635	BACHELOR OF TECHNOLOGY(CIVIL ENGINEERING)	PRAGATI SCHOLARSHIP SCHEME FOR GIRLS(DEGREE) FOR TECHNICAL EDUCATION
22	KL202821010360863	KRISHNA B RAJ /BABURAJAN	XXXXXX8109	BACHELOR OF TECHNOLOGY(ELECTRICAL ENGINEERING)	PRAGATI SCHOLARSHIP SCHEME FOR GIRLS(DEGREE) FOR TECHNICAL EDUCATION
23	KL202821010384473	FATHIMA SUNIL /SUNIL SALIM	XXXXXX0717	BACHELOR OF TECHNOLOGY(ELECTRONICS ENGINEERING)	PRAGATI SCHOLARSHIP SCHEME FOR GIRLS(DEGREE) FOR TECHNICAL EDUCATION
24	KL202821010391544	KEZIA SUSAN MATHEW /Samud Mathai	XXXXXX02712	BACHELOR OF TECHNOLOGY(ELECTRONICS ENGINEERING)	CENTRAL SECTOR SCHEME OF SCHOLARSHIPS FOR COLLEGE AND UNIVERSITY STUDENTS
25	KL202821010475552	GOKUL P S /Premjith A	XXXXXX8562	BACHELOR OF TECHNOLOGY(MECHANICAL ENGINEERING)	CENTRAL SECTOR SCHEME OF SCHOLARSHIPS FOR COLLEGE AND UNIVERSITY STUDENTS

Sr. #	Application Id	Name/Father's Name	Mobile	Course Name	Name of Scheme
26	KL202021010602543	ASHWIN BINU ABRAHAM /Binu Abraham	XXXXXX2851	B.TECH /COMPUTER SCIENCE & ENGINEERING)	CENTRAL SECTOR SCHEME OF SCHOLARSHIPS FOR COLLEGE AND UNIVERSITY STUDENTS
27	KL202021010653307	AKSHAY K /NANDAKUMAR K	XXXXXX3669	B.TECH /COMPUTER SCIENCE & ENGINEERING)	CENTRAL SECTOR SCHEME OF SCHOLARSHIPS FOR COLLEGE AND UNIVERSITY STUDENTS
28	KL202021010680598	DIVYASREE P /K N PRASAD	XXXXXX4731	BACHELOR OF TECHNOLOGY(CIVIL ENGINEERING)	PRAGATI SCHOLARSHIP SCHEME FOR GIRLS(DEGREE) FOR TECHNICAL EDUCATION
29	KL202021010686237	BHAVYA BIJOY /K G BIJOY	XXXXXX7797	BACHELOR OF TECHNOLOGY(ELECTRONICS ENGINEERING)	PRAGATI SCHOLARSHIP SCHEME FOR GIRLS(DEGREE) FOR TECHNICAL EDUCATION
30	KL202021010719438	UNNIKRISHNAN E B /BABU E R	XXXXXX2711	BACHELOR OF TECHNOLOGY(ELECTRONICS ENGINEERING)	CENTRAL SECTOR SCHEME OF SCHOLARSHIPS FOR COLLEGE AND UNIVERSITY STUDENTS
31	KL202021010748214	JYOTHIS S /SHAJI	XXXXXX6684	B.TECH /COMPUTER SCIENCE & ENGINEERING)	CENTRAL SECTOR SCHEME OF SCHOLARSHIPS FOR COLLEGE AND UNIVERSITY STUDENTS
32	KL202021010756540	ARCHANA V /S PRAKASH	XXXXXX8235	BACHELOR OF TECHNOLOGY(CIVIL ENGINEERING)	CENTRAL SECTOR SCHEME OF SCHOLARSHIPS FOR COLLEGE AND UNIVERSITY STUDENTS
33	KL202021010776126	ASHIK N /NIZAMUDEEN A	XXXXXX0958	BACHELOR OF TECHNOLOGY(MECHANICAL ENGINEERING)	CENTRAL SECTOR SCHEME OF SCHOLARSHIPS FOR COLLEGE AND UNIVERSITY STUDENTS
34	KL202021010808070	SUDHEEP K S /SURESH KUMAR	XXXXXX2639	BACHELOR OF TECHNOLOGY(MECHANICAL ENGINEERING)	CENTRAL SECTOR SCHEME OF SCHOLARSHIPS FOR COLLEGE AND UNIVERSITY STUDENTS
35	KL202021010826778	KAVYA MURALI /MURALEEDHARAN B	XXXXXX8882	BACHELOR OF TECHNOLOGY(CIVIL ENGINEERING)	PRAGATI SCHOLARSHIP SCHEME FOR GIRLS(DEGREE) FOR TECHNICAL EDUCATION
36	KL202021010851602	ANASWARA A /ACHUTHAN K	XXXXXX6709	BACHELOR OF TECHNOLOGY(ELECTRICAL ENGINEERING)	PRAGATI SCHOLARSHIP SCHEME FOR GIRLS(DEGREE) FOR TECHNICAL EDUCATION
37	KL202021010871171	DHANVA RAMESH /RAMESAN D	XXXXXX0004	BACHELOR OF TECHNOLOGY(CIVIL ENGINEERING)	PRAGATI SCHOLARSHIP SCHEME FOR GIRLS(DEGREE) FOR TECHNICAL EDUCATION
38	KL202021010922839	AMAL KRISHNAN B S /B JUKUMAR KV	XXXXXX0188	BACHELOR OF TECHNOLOGY(MECHANICAL ENGINEERING)	CENTRAL SECTOR SCHEME OF SCHOLARSHIPS FOR COLLEGE AND UNIVERSITY STUDENTS
39	KL202021010957777	SREEHARI A /ANIL KUMAR	XXXXXX6729	BACHELOR OF TECHNOLOGY(MECHANICAL ENGINEERING)	CENTRAL SECTOR SCHEME OF SCHOLARSHIPS FOR COLLEGE AND UNIVERSITY STUDENTS
40	KL202021011343654	ASHWIN SUNIL /SUNIL KUMAR J	XXXXXX2377	BACHELOR OF TECHNOLOGY(MECHANICAL ENGINEERING)	CENTRAL SECTOR SCHEME OF SCHOLARSHIPS FOR COLLEGE AND UNIVERSITY STUDENTS
41	KL202021011584006	PAUL SODI /SODI PAUL	XXXXXX5574	BACHELOR OF TECHNOLOGY(MECHANICAL ENGINEERING)	CENTRAL SECTOR SCHEME OF SCHOLARSHIPS FOR COLLEGE AND UNIVERSITY STUDENTS
42	KL202021012036555	R RITHUL /N Rajan Pillai	XXXXXX8298	BACHELOR OF TECHNOLOGY(MECHANICAL ENGINEERING)	PRIME MINISTER'S SCHOLARSHIP SCHEME FOR CENTRAL ARMED POLICE FORCES AND ASSAM RIFLES
43	KL202021012068337	SNEHA SHAJI /SHAJI GEORGE	XXXXXX2527	BACHELOR OF ARCHITECTURE(B.ARCH(AR))	CENTRAL SECTOR SCHEME OF SCHOLARSHIPS FOR COLLEGE AND UNIVERSITY STUDENTS
44	KL202021012223140	SURIN SURESH /B SURESH	XXXXXX6482	BACHELOR OF TECHNOLOGY(MECHANICAL ENGINEERING)	PRIME MINISTER'S SCHOLARSHIP SCHEME FOR CENTRAL ARMED POLICE FORCES AND ASSAM RIFLES
45	KL202122006844958	M V KRISHNAN /M K VENKATASUBRAMANIAN	XXXXXX6591	BACHELOR OF TECHNOLOGY(MECHANICAL ENGINEERING)	CENTRAL SECTOR SCHEME OF SCHOLARSHIPS FOR COLLEGE AND UNIVERSITY STUDENTS
46	KL202122006956265	NANDANA M /SUNIL KUMAR	XXXXXX6556	BACHELOR OF TECHNOLOGY(MECHANICAL ENGINEERING)	CENTRAL SECTOR SCHEME OF SCHOLARSHIPS FOR COLLEGE AND UNIVERSITY STUDENTS
47	KL202122007694719	GOPIKA M /GOPI E V	XXXXXX2519	BACHELOR OF TECHNOLOGY(ELECTRICAL ENGINEERING)	PRAGATI SCHOLARSHIP SCHEME FOR GIRLS(DEGREE) FOR TECHNICAL EDUCATION
48	KL202122007781235	AJAY J /JAYAKUMAR A	XXXXXX5183	BACHELOR OF TECHNOLOGY(ELECTRICAL ENGINEERING)	CENTRAL SECTOR SCHEME OF SCHOLARSHIPS FOR COLLEGE AND UNIVERSITY STUDENTS
49	KL202122007787262	HUDHA SHERIN /UMMER M	XXXXXX5011	BACHELOR OF TECHNOLOGY(CIVIL ENGINEERING)	PRAGATI SCHOLARSHIP SCHEME FOR GIRLS(DEGREE) FOR TECHNICAL EDUCATION
50	KL202122007926601	ANAMIKA AJAYAN /AJAYAKUMAR K	XXXXXX6776	BACHELOR OF TECHNOLOGY(MECHANICAL ENGINEERING)	CENTRAL SECTOR SCHEME OF SCHOLARSHIPS FOR COLLEGE AND UNIVERSITY STUDENTS
51	KL202122008076453	DEVAKI REMYA DILEEP /DILEEP KUMAR	XXXXXX0788	BACHELOR OF TECHNOLOGY(MECHANICAL ENGINEERING)	CENTRAL SECTOR SCHEME OF SCHOLARSHIPS FOR COLLEGE AND UNIVERSITY STUDENTS

Sr. #	Application Id	Name/Father's Name	Mobile	Course Name	Name of Scheme
78	KL202223008302887	FAHEEM MUHAMMAD /ALU AFSAL	X00000226	BACHELOR OF TECHNOLOGY(MECHANICAL ENGINEERING)	CENTRAL SECTOR SCHEME OF SCHOLARSHIPS FOR COLLEGE AND UNIVERSITY STUDENTS
79	KL202223008432278	ANISREE P /BALJU K	X000002184	BACHELOR OF TECHNOLOGY(CHEMICAL ENGINEERING)	PRAGATI SCHOLARSHIP SCHEME FOR GIRLS(DEGREE) FOR TECHNICAL EDUCATION
80	KL202223008485579	SALMAN FARIS P /UMMER	X000004031	BACHELOR OF ENGINEERING(ELECTRICAL AND COMPUTER ENGINEERING)-4 YEARS	CENTRAL SECTOR SCHEME OF SCHOLARSHIPS FOR COLLEGE AND UNIVERSITY STUDENTS
81	KL202223008528612	NANDANA S PANICKER/SUKU K PANICKER	X000004873	BACHELOR OF TECHNOLOGY(CIVIL ENGINEERING)	PRAGATI SCHOLARSHIP SCHEME FOR GIRLS(DEGREE) FOR TECHNICAL EDUCATION
82	KL202223008692957	SANDRA DINAKAR /DINAKARAN R	X000005353	BACHELOR OF TECHNOLOGY(ELECTRICAL ENGINEERING)	CENTRAL SECTOR SCHEME OF SCHOLARSHIPS FOR COLLEGE AND UNIVERSITY STUDENTS
83	KL202223009116383	KESAV M P /PRADEEP KUMAR T	X000005589	BACHELOR OF TECHNOLOGY(ELECTRICAL ENGINEERING)	CENTRAL SECTOR SCHEME OF SCHOLARSHIPS FOR COLLEGE AND UNIVERSITY STUDENTS
84	KL202223009123263	ARCHANA MOHAN /MOHANAN PILLAI B	X000007153	M.TECH(MECHANICAL ENGINEERING)	PRIME MINISTER'S SCHOLARSHIP SCHEME FOR CENTRAL ARMED POLICE FORCES AND ASSAM RIFLES
85	KL202223009216422	SATVIK G /S GANESH KUMAR	X000007787	BACHELOR OF TECHNOLOGY(MECHANICAL ENGINEERING)	CENTRAL SECTOR SCHEME OF SCHOLARSHIPS FOR COLLEGE AND UNIVERSITY STUDENTS
86	KL202223009312579	MOHAMMED ZIMAM K A /FIROS K A	X000008999	BACHELOR OF ENGINEERING(ELECTRICAL AND COMPUTER ENGINEERING)-4 YEARS	CENTRAL SECTOR SCHEME OF SCHOLARSHIPS FOR COLLEGE AND UNIVERSITY STUDENTS
87	KL202223009498376	ASMAL NAVAS /NAVAS T	X000004980	BACHELOR OF ENGINEERING(ELECTRICAL AND COMPUTER ENGINEERING)-4 YEARS	CENTRAL SECTOR SCHEME OF SCHOLARSHIPS FOR COLLEGE AND UNIVERSITY STUDENTS
88	KL202223009577539	AKSHAYA P R /PRADEEP KUMAR G	X000001051	BACHELOR OF TECHNOLOGY(ELECTRICAL ENGINEERING)	CENTRAL SECTOR SCHEME OF SCHOLARSHIPS FOR COLLEGE AND UNIVERSITY STUDENTS
89	KL202223009788900	VASHINAV M J /MINU K	X000003267	BACHELOR OF TECHNOLOGY(MECHANICAL ENGINEERING)	CENTRAL SECTOR SCHEME OF SCHOLARSHIPS FOR COLLEGE AND UNIVERSITY STUDENTS
90	LD202021012150557	MUFEEZ MUHAMMED /mohammed karimaugothi	X000003715	BACHELOR OF TECHNOLOGY(ELECTRICAL ENGINEERING)	LAKSHADWEEP SCHOLARSHIP SCHEME
91	LD202021012181598	EENAS ISMAIL /ISMAIL ATHIRIMEDUGE	X000009754	BACHELOR OF TECHNOLOGY(MECHANICAL ENGINEERING)	LAKSHADWEEP SCHOLARSHIP SCHEME
92	LD202021012188702	MOHAMMED AZAD. P. P /P NAZEER	X000009186	BACHELOR OF TECHNOLOGY(MECHANICAL ENGINEERING)	LAKSHADWEEP SCHOLARSHIP SCHEME

10. Admission

Number of seats sanctioned with the year of approval

All India Council for Technical Education

(A Statutory body under Ministry of Education, Govt. of India)

Nelson Mandela Marg, Vasant Kunj, New Delhi-110070 Website: www.aicte-india.org



APPROVAL PROCESS 2022-23

Extension of Approval (EoA)

F.No. South-West/1-10970288362/2022/EOA

Date: 02-Jun-2022

To,

The Principal Secretary,
Deptt. Of education, Govt. of Kerala,
Govt. Sectt. Annexe,
Thiruvananthapuram-695001

Sub: Extension of Approval for the Academic Year 2022-23

Ref: Application of the Institution for Extension of Approval for the Academic Year 2022-23

Sir/Madam,

In terms of the provisions under the All India Council for Technical Education (Grant of Approvals for Technical Institutions) Regulations, 2022 Notified on 4th February, 2022 and amended on 24th February 2022 and norms standards, procedures and conditions prescribed by the Council from time to time, I am directed to convey the approval to

Permanent Id	1-4914383	Application Id	1-10970288362
Name of the Institution	TKM COLLEGE OF ENGINEERING	Name of the Society/Trust	TKM COLLEGE TRUST
Institution Address	TKM COLLEGE OF ENGINEERING KARICODE KILIKOLLOOR KOLLAM- 691005 KERALA, KOLLAM, KOLLAM, Kerala, 691005	Society/Trust Address	MUSALIAR NAGAR 2ND MILESTONE KILIKOLLOOR, KOLLAM, KOLLAM, Kerala, 691004
Institution Type	Govt aided	Region	South-West
Year of Establishment	1993		

To conduct following Courses with the Intake indicated below for the Academic Year 2022-23

Level	Program	Course	Affiliating Body (University /Body)	Intake Approved for 2021-22	Intake Approved for 2022-23	NRI Approval Status	FN / Gulf quota/ OCI/ Approval Status
UNDER GRADUATE	ARCHITECTURE	ARCHITECTURE	APJ Abdul Kalam Technological University, Kerala	80	@	NA	Yes
UNDER GRADUATE	ENGINEERING AND TECHNOLOGY	CHEMICAL ENGINEERING	APJ Abdul Kalam Technological University, Kerala	60	60	NA	Yes
UNDER GRADUATE	ENGINEERING AND TECHNOLOGY	CIVIL ENGINEERING	APJ Abdul Kalam Technological University, Kerala	120	120	NA	Yes

Level	Program	Course	Affiliating Body (University /Body)	Intake Approved for 2021-22	Intake Approved for 2022-23	NRI Approval Status	FN / Gulf quota/ OCI/ Approval Status
POST GRADUATE	ENGINEERING AND TECHNOLOGY	COMPUTER SCIENCE AND ENGINEERING	APJ Abdul Kalam Technological University, Kerala	18	18	NA	Yes
POST GRADUATE	PLANNING	URBAN PLANNING	APJ Abdul Kalam Technological University, Kerala	18	18	NA	NA
POST GRADUATE	ENGINEERING AND TECHNOLOGY	POWER SYSTEMS	APJ Abdul Kalam Technological University, Kerala	18	18	NA	NA
POST GRADUATE	ENGINEERING AND TECHNOLOGY	TRANSPORTATION ENGINEERING	APJ Abdul Kalam Technological University, Kerala	18	18	NA	NA
POST GRADUATE	ENGINEERING AND TECHNOLOGY	INDUSTRIAL SAFETY AND ENGINEERING	APJ Abdul Kalam Technological University, Kerala	18	18	NA	NA
POST GRADUATE	ENGINEERING AND TECHNOLOGY	ARTIFICIAL INTELLIGENCE	APJ Abdul Kalam Technological University, Kerala	18	18	NA	NA

@ : The Intake and Course for the AY 2022 - 23 shall be as per PCI / CoA respectively .

It is mandatory to comply with all the essential requirements as given in APH 2022-23 (Appendix 6)



APPROVAL PROCESS 2023-24

Extension of Approval (EoA)

F.No. South-West/1-36467069107/2023/EOA

Date: 10-Jun-2023

To,

The Principal Secretary,
 Deptt. Of education, Govt. of Kerala,
 Govt. Sectt. Annexe,
 Thiruvananthapuram-695001

Sub: Extension of Approval for the Academic Year 2023-24

Ref: Online application of the Institution submitted for Extension of Approval for the Academic Year 2023-24

Sir/Madam,

In terms of the provisions under the All India Council for Technical Education (Grant of Approvals for Technical Education) Regulations, 2020 notified on 4th February 2020 and amended on 24th February 2021 and norms standards, procedures and conditions prescribed by the Council from time to time, I am directed to convey the approval to:

Permanent Id	1-4914383	Application Id	1-36467069107
Name of the Institution	TKM COLLEGE OF ENGINEERING	Name of the Society/Trust	TKM COLLEGE TRUST
Institution Address	TKM COLLEGE OF ENGINEERING KARICODE KILIKOLLOOR KOLLAM- 691005 KERALA, KOLLAM, KOLLAM, Kerala, 691005	Society/Trust Address	MUSALIAR NAGAR 2ND MILESTONE KILIKOLLOOR, KOLLAM, KOLLAM, Kerala, 691004
Institution Type	Govt aided	Region	South-West
Year of Establishment	1993		

To conduct following Courses with the Intake indicated below for the Academic Year 2023-24

Level	Program	Course	Affiliating Body (University /Body)	Intake Approved for 2022-23	Intake Approved for 2023-24	NRI Approval Status	FN / Gulf quota/ OCI/ Approval Status
UNDER GRADUATE	ENGINEERING AND TECHNOLOGY	CHEMICAL ENGINEERING	APJ Abdul Kalam Technological University, Kerala	60	60	NA	Yes
UNDER GRADUATE	ENGINEERING AND TECHNOLOGY	CIVIL ENGINEERING	APJ Abdul Kalam Technological University, Kerala	120	120	NA	Yes

Level	Program	Course	Affiliating Body (University /Body)	Intake Approved for 2022-23	Intake Approved for 2023-24	NRI Approval Status	FN / Gulf quota/ OCI/ Approval Status
UNDER GRADUATE	ENGINEERING AND TECHNOLOGY	COMPUTER SCIENCE AND ENGINEERING	APJ Abdul Kalam Technological University, Kerala	120	120	NA	Yes
UNDER GRADUATE	ENGINEERING AND TECHNOLOGY	COMPUTER SCIENCE AND ENGINEERING (CYBER SECURITY)	APJ Abdul Kalam Technological University, Kerala	0	60 ^{###}	NA	No
UNDER GRADUATE	ENGINEERING AND TECHNOLOGY	ELECTRICAL AND COMPUTER ENGINEERING	APJ Abdul Kalam Technological University, Kerala	60	60	NA	No
UNDER GRADUATE	ENGINEERING AND TECHNOLOGY	ELECTRICAL AND ELECTRONICS ENGINEERING	APJ Abdul Kalam Technological University, Kerala	120	120	NA	Yes
UNDER GRADUATE	ENGINEERING AND TECHNOLOGY	ELECTRONICS & COMMUNICATION ENGG	APJ Abdul Kalam Technological University, Kerala	120	120	NA	Yes
UNDER GRADUATE	ENGINEERING AND TECHNOLOGY	MECHANICAL ENGINEERING	APJ Abdul Kalam Technological University, Kerala	180	180	NA	Yes
POST GRADUATE	COMPUTER APPLICATIONS	MASTER OF COMPUTER APPLICATIONS	APJ Abdul Kalam Technological University, Kerala	60	60	NA	No
POST GRADUATE	ENGINEERING AND TECHNOLOGY	STRUCTURAL ENGINEERING AND CONSTRUCTION MANAGEMENT	APJ Abdul Kalam Technological University, Kerala	18	18	NA	Yes
POST GRADUATE	ENGINEERING AND TECHNOLOGY	INDUSTRIAL REFRIGERATION AND CRYOGENICS	APJ Abdul Kalam Technological University, Kerala	18	18	NA	Yes
POST GRADUATE	ENGINEERING AND TECHNOLOGY	COMPUTER INTEGRATED MANUFACTURING	APJ Abdul Kalam Technological University, Kerala	18	18	NA	No
POST GRADUATE	ENGINEERING AND TECHNOLOGY	INDUSTRIAL INSTRUMENTATION AND CONTROL	APJ Abdul Kalam Technological University, Kerala	24	24	NA	No

Important Instructions

1. The State Government/ UT/ Directorate of Technical Education/ Directorate of Medical Education shall ensure that 10% of reservation for Economically Weaker Section (EWS) as per the reservation policy for admission, operational from the Academic year 2019-20 is implemented without affecting the reservation percentages of SC/ ST/ OBC(NCL) / General. However, this would not be applicable in the case of Minority Institutions referred to the Clause (1) of Article 30 of Constitution of India. Such Institution shall be permitted to increase in annual permitted strength over a maximum period of two years.
2. The Institution offering courses earlier in the Regular Shift, First Shift, Second Shift/Part Time are now amalgamated as total intake and shall have to fulfil all facilities such as Infrastructure, Faculty and other requirements as per the norms specified in the Approval Process Handbook 2023-24 for the Total Approved Intake. Further, the Institutions Deemed to be Universities/ Institutions having Accreditation/ Autonomy status shall have to maintain the Faculty: Student ratio as specified in the Approval Process Handbook.
3. Strict compliance of Anti-Ragging Regulation, Establishment of Committee for SC/ ST, Establishment of Internal Committee (IC), Establishment of Online Grievance Redressal Mechanism, Barrier Free Built Environment for disabled and elderly persons, Fire and Safety Certificate should be maintained as per the provisions made in Approval Process Handbook and AICTE Regulation notified from time to time.
4. In case of any differences in content in this Computer generated Extension of Approval Letter, the content/information as approved by the Executive Council / General Council as available on the record of AICTE shall be final and binding.
5. As per the AICTE Notification dated 29.01.2014 and amended thereto, it shall be mandatory for each Technical Education Institution, University Department and Institution Deemed to be University imparting Technical Education to get accreditation (NBA) for at least 80% of the eligible courses in the next ONE (1) Years' time, otherwise EoA for the subsequent Academic Year (A.Y. 2024-25) shall not be issued by the Council.
6. Deemed to be University: Institutions Deemed to be Universities (Running Technical Education Programmes), it is mandatory to have AICTE approval from the Academic Year 2018-19 in compliance of the Hon'ble Supreme Court Order dated 03-11-2017 passed in CA No.17869- 17870 /2017.

Prof.Rajive Kumar
Member Secretary, AICTE

Copy to:

1. **The Director Of Technical Education****, Kerala
2. **The Registrar****,
Apj Abdul Kalam Technological University, Kerala
3. **The Principal / Director**,
TKM COLLEGE OF ENGINEERING
Tkm College Of Engineering
Karicode
Kilikolloor
Kollam- 691005
Kerala,
Kollam,Kollam,
Kerala,691005
4. **The Secretary / Chairman**,
MUSALIAR NAGAR
2ND MILESTONE
KILIKOLLOOR
KOLLAM,KOLLAM
Kerala,691004
5. **Guard File(AICTE)**



APPROVAL PROCESS 2024-25

Extension of Approval (EoA)

F.No. South-West/1-43655432917/2024/EOA

Date of Approval: 17-May-2024

To,

The Principal Secretary,
 Deptt. Of education, Govt. of Kerala,
 Govt. Sectt. Annexe,
 Thiruvananthapuram-695001

Sub: Extension of Approval for the Academic Year 2024-25

Ref: Online application of the Institution submitted for Extension of Approval for the Academic Year 2024-25

Sir/Madam,

In terms of the provisions under the All India Council for Technical Education (Grant of Approvals for Technical Education), Powers delegated in AICTE ACT 1987, (No 52 of 1987) chapter II - u/s 2(g) to regulate Technical and subsequent Regulations of AICTE, I am directed to convey the approval to:

Permanent Id	1-4914383	Application Id	1-43655432917
Name of the Institution	TKM COLLEGE OF ENGINEERING	Name of the Society/Trust	TKM COLLEGE TRUST
Institution Address	TKM COLLEGE OF ENGINEERING KARICODE KILIKOLLOOR KOLLAM- 691005 KERALA, KOLLAM, KOLLAM, Kerala, 691005	Society/Trust Address	MUSALIAR NAGAR 2ND MILESTONE KILIKOLLOOR, KOLLAM, KOLLAM, Kerala, 691004
Institution Type	Govt aided	Region	South-West
Year of Establishment	1993		

To conduct following Programs/Courses with the Intake indicated below for the Academic Year 2024-25

Level	Program	Course	Affiliating Body (University /Body)	Intake Approved for 2023-24	Intake Approved for 2024-25	NRI Approval Status	FN / Gulf quota/ OCI/ Approval Status
UNDER GRADUATE	ENGINEERING AND TECHNOLOGY	CHEMICAL ENGINEERING	APJ Abdul Kalam Technological University, Kerala	60	60	No	Yes
UNDER GRADUATE	ENGINEERING AND TECHNOLOGY	CIVIL ENGINEERING	APJ Abdul Kalam Technological University, Kerala	120	120	No	Yes

Level	Program	Course	Affiliating Body (University /Body)	Intake Approved for 2023-24	Intake Approved for 2024-25	NRI Approval Status	FN / Gulf quota/ OCI/ Approval Status
UNDER GRADUATE	ENGINEERING AND TECHNOLOGY	COMPUTER SCIENCE AND ENGINEERING	APJ Abdul Kalam Technological University, Kerala	120	120	No	Yes
UNDER GRADUATE	ENGINEERING AND TECHNOLOGY	COMPUTER SCIENCE AND ENGINEERING (ARTIFICIAL INTELLIGENCE)	APJ Abdul Kalam Technological University, Kerala	0	60 ^{###}	No	No
UNDER GRADUATE	ENGINEERING AND TECHNOLOGY	ELECTRICAL AND COMPUTER ENGINEERING	APJ Abdul Kalam Technological University, Kerala	60	60	No	Yes
UNDER GRADUATE	ENGINEERING AND TECHNOLOGY	ELECTRICAL AND ELECTRONICS ENGINEERING	APJ Abdul Kalam Technological University, Kerala	120	120	No	Yes
UNDER GRADUATE	ENGINEERING AND TECHNOLOGY	ELECTRONICS & COMMUNICATION ENGG	APJ Abdul Kalam Technological University, Kerala	120	120	No	Yes
UNDER GRADUATE	ENGINEERING AND TECHNOLOGY	MECHANICAL ENGINEERING	APJ Abdul Kalam Technological University, Kerala	180	180	No	Yes
POST GRADUATE	COMPUTER APPLICATIONS	MASTER OF COMPUTER APPLICATIONS	APJ Abdul Kalam Technological University, Kerala	60	60	No	No
POST GRADUATE	ENGINEERING AND TECHNOLOGY	STRUCTURAL ENGINEERING AND CONSTRUCTION MANAGEMENT	APJ Abdul Kalam Technological University, Kerala	18	18	No	Yes
POST GRADUATE	ENGINEERING AND TECHNOLOGY	INDUSTRIAL REFRIGERATION AND CRYOGENICS	APJ Abdul Kalam Technological University, Kerala	18	18	No	Yes
POST GRADUATE	ENGINEERING AND TECHNOLOGY	INDUSTRIAL INSTRUMENTATION AND CONTROL	APJ Abdul Kalam Technological University, Kerala	24	24	No	No
POST GRADUATE	ENGINEERING AND TECHNOLOGY	COMMUNICATION SYSTEMS	APJ Abdul Kalam Technological University, Kerala	18	18	No	Yes

Level	Program	Course	Affiliating Body (University /Body)	Intake Approved for 2023-24	Intake Approved for 2024-25	NRI Approval Status	FN / Gulf quota/ OCI/ Approval Status
POST GRADUATE	ENGINEERING AND TECHNOLOGY	COMPUTER SCIENCE AND ENGINEERING	APJ Abdul Kalam Technological University, Kerala	18	18	No	Yes
POST GRADUATE	PLANNING	URBAN PLANNING	APJ Abdul Kalam Technological University, Kerala	18	18	No	No
POST GRADUATE	ENGINEERING AND TECHNOLOGY	TRANSPORTATION ENGINEERING	APJ Abdul Kalam Technological University, Kerala	18	18	No	No
POST GRADUATE	ENGINEERING AND TECHNOLOGY	INDUSTRIAL SAFETY AND ENGINEERING	APJ Abdul Kalam Technological University, Kerala	18	18	No	No
POST GRADUATE	ENGINEERING AND TECHNOLOGY	ARTIFICIAL INTELLIGENCE	APJ Abdul Kalam Technological University, Kerala	18	18	No	No
POST GRADUATE	ENGINEERING AND TECHNOLOGY	ELECTRIC VEHICLE TECHNOLOGY	APJ Abdul Kalam Technological University, Kerala	0	18 ^{##}	No	No

Approved New Course(s)

Course(s) Applied for Closure by the Institution for the Academic Year 2024-25

Level	Program	Course	Affiliating Body (Univ/Body)	Course Closure Status	Intake Approved for 2024-25
UNDER GRADUATE	ENGINEERING AND TECHNOLOGY	COMPUTER SCIENCE AND ENGINEERING (CYBER SECURITY)	APJ Abdul Kalam Technological University, Kerala	Approved	0
POST GRADUATE	ENGINEERING AND TECHNOLOGY	COMPUTER INTEGRATED MANUFACTURING	APJ Abdul Kalam Technological University, Kerala	Approved	0
POST GRADUATE	ENGINEERING AND TECHNOLOGY	POWER SYSTEMS	APJ Abdul Kalam Technological	Approved	0

Important Instructions

1. As per mandatory Disclosure of APH 2024-27(Annexure-18, page180) Institutions must disclose the following information submitted to Council at the Prominent location on its website.
 - i. Department wise availability of Infrastructure along with approved courses and intake approved by the Council.
 - ii. Faculty details: Department wise: Name& Designation of the faculty members/teaching staff along with their qualification, tenure of service in your organization, total experience, Institution should also disclose Student Faculty Ratio, Cadre Ratio.
 - iii. Additionally Audited Financial Statements for last 3 Financial years.
2. Reservation Policy of the Central Government (Including EWS) / Respective State Government/ UT as the case shall be applicable to all the Programmes. The concerned State Government/ UT Admission authority shall decide Modalities of Admission.
3. The Institution offering courses earlier in the Regular Shift, First Shift, Second Shift/Part Time are now amalgamated as total intake and shall have to fulfil all facilities such as Infrastructure, Faculty and other requirements as per the norms specified in the Approval Process Handbook 2024-25 to 2027 for the Total Approved Intake.
4. In case of any differences in content in this Computer generated Extension of Approval Letter, the content/information as approved by the Executive Council / General Council as available on the record of AICTE shall be final and binding.
5. All AICTE institutions are highly encouraged to get NBA/NAAC accreditation. All eligible AICTE institutions are thoroughly encouraged to participate in NIRF ranking process.
6. Deemed to be University: Institutions Deemed to be Universities (Running Technical Education Programmes), it is mandatory to have AICTE approval from the Academic Year 2018-19 in compliance of the Hon'ble Supreme Court Order dated 03-11-2017 passed in CA No.17869- 17870 /2017.
7. AICTE Approved Institutes are encouraged to utilize SWAYAM PLUS Courses up-to 40%
8. Internship is mandatory for all admitted students.
9. AICTE Approved Institutes are encouraged to make efficient use of the flagship schemes like:
 - a. Parakh: Student Gap analysis portal bases services.
 - b. Students Scholarship schemes like Pragati, Saksham, Swanath, ADF, etc.
 - c. Course in Indian Languages.
 - d. ATAL FDPs: Faculty training for Emerging areas and cutting edge Technologies.
 - e. Augmenting Utilization of Research Assets (AURA).
 - f. Smart India Hackathon: World's largest Open Innovation Platform.

Prof.Rajive Kumar
Member Secretary, AICTE

Copy to:

1. **The Director Of Technical Education**, Kerala**
2. **The Registrar**,
Apj Abdul Kalam Technological University, Kerala**
3. **The Principal / Director,
TKM COLLEGE OF ENGINEERING
Tkm College Of Engineering**

11. Admission Procedure

6.2 Academic Eligibility:

Academic eligibility for admission to various courses is stipulated as per the existing guide lines issued by the concerned Central Councils.

6.2.1 Medical & Allied Courses:

- (a) Medical courses consist of MBBS, BDS, BAMS, BHMS, BSMS and BUMS courses and Allied courses consist of B.Sc.(Hons) Agriculture, B.Sc.(Hons) Forestry, BVSc. & AH and BFSc. courses.

- (i) For admission to MBBS, BDS: Candidates who have passed in the subjects of Physics, Chemistry, Biology/Biotechnology and English individually at the Higher Secondary examination of the Board of Higher Secondary Education, Kerala or examinations recognised equivalent thereto and obtained a minimum of 50% marks taken together in Physics, Chemistry and Biology/Biotechnology are eligible.
 - (ii) For admission to BAMS/ BHMS/BSMS courses: Candidates who have passed in the subjects of Physics, Chemistry, Biology and English individually at the Higher Secondary examination of the Board of Higher Secondary Education, Kerala or examinations recognised equivalent thereto and obtained a minimum of 50% marks taken together in Physics, Chemistry and Biology are eligible.
 - (iii) For admission to BUMS course: Candidates who have passed in the subjects of Physics, Chemistry, Biology and English individually at the Higher Secondary examination of the Board of Higher Secondary Education, Kerala or examinations recognised equivalent thereto and obtained a minimum of 50% marks taken together in Physics, Chemistry and Biology are eligible. The candidates should have passed 10th or 12th standard with Urdu or Arabic or Persian language as a subject or clear the test of Urdu in the Entrance Examinations conducted by University or Board or Registered society authorized by the Govt. to conduct such examination or the Pre-Tib Examination of one year duration.
 - (iv) For admission to B.Sc.(Hons.) Agri., B.Sc.(Hons) Forestry, BFSc courses: Candidates who have passed in the subjects Physics, Chemistry and Biology at the Higher Secondary examination of the Board of Higher Secondary Education, Kerala or examinations recognised equivalent thereto, with 50% marks in Physics, Chemistry and Biology put together are eligible.
- (b) For admission to BVSc. & AH Course: Candidate who have passed in the subjects of English, Physics, Chemistry, Biology at the qualifying examination and obtained 50% marks in aggregate of these subjects are eligible.
- (c) Candidates who have passed the BSc Degree (Three year course) examination with Physics, Chemistry, Zoology, Botany or Biotechnology as Main, and any one or two of the above subjects as Subsidiaries, with 50% marks for Main & Subsidiaries taken together, subject to the condition that they have passed Higher Secondary Examination, Kerala or examinations recognised as equivalent thereto with Physics, Chemistry and Biology as optional subjects are eligible for admission to MBBS, BDS, BAMS, BHMS and BSMS courses.

Note: In the case of candidates coming under All India Quota, Nominees of Government of India and Nominees of other States/Union Territories, the Academic Eligibility as specified in clause 6.2.1 is applicable.

Only those candidates who qualify in NEET-UG 2020 as per the Qualifying criteria described in the clause 9.7.5 (ii) & (iii) and satisfying the nativity conditions mentioned in clause 6.1 of the prospectus shall be considered for admission to MBBS, BDS, BAMS, BHMS, BSMS, BUMS, Agriculture, Forestry, Veterinary, Fisheries courses.

2.2 Engineering courses:

[Including B.Tech (Agri. Engg.) and B.Tech (Food Technology) courses under the Kerala Agricultural University, B.Tech (Dairy Technology) and B.Tech (Food Technology) courses under Kerala Veterinary & Animal Sciences University and B.Tech (Food Technology) course under Kerala University of Fisheries and Ocean Studies].

Candidates who have passed Higher Secondary Examination, Kerala, or Examinations recognized as equivalent thereto, with Physics and Mathematics as compulsory subjects and Chemistry as one of the optional subject with atleast 45% marks put together in the above subjects are eligible for admission. In case, the candidate has not studied Chemistry, the marks obtained in Computer Science shall be considered. In case, the candidate has not studied Chemistry and Computer Science the marks obtained in Biotechnology shall be considered. In case, the candidate has not studied Chemistry, Computer Science and Biotechnology the marks obtained in Biology shall be considered. The marks as shown in the mark list of the Board of Examination obtained from the respective Higher Secondary Board shall be considered for academic eligibility.

Note:-

- (i) In two year Kerala Higher Secondary courses or examinations recognised equivalent thereto with two year course where the Board Examinations are conducted in both years, the total marks of two years in the respective subjects as shown in the mark lists of the respective Higher Secondary Boards will be considered for academic eligibility.
- (ii) In Higher Secondary courses or examinations recognised equivalent thereto where Board Examinations are conducted only at the end of 12th class (final year), the marks in the respective subjects as shown in the mark lists of the respective Higher Secondary Boards will be considered for academic eligibility.
- (iii) For all other type of Higher Secondary courses or examinations recognised equivalent thereto, the marks of the respective subjects as shown in the mark list of the respective Board of Examinations will be considered for academic eligibility.
- (iv) The Vocational Higher Secondary Examination, Kerala, has been recognised as equivalent to the Higher Secondary Examination, Kerala.
- (v) In the case of nominees of Government of India and nominees of reciprocal quota seats who are selected on the basis of the marks in the qualifying examination, the academic eligibility as specified in clause 6.2.2 is applicable.

6.2.3 Architecture course:

- (a) Candidates who have passed 10+2 scheme of examination with at least 50% aggregate marks in Physics, Chemistry, and Mathematics and also at least 50% marks in aggregate of the 10+2 level examination or passed 10+3 Diploma examinations with Mathematics as compulsory subject with at least 50 % marks in aggregate are eligible for Architecture course.
- (b) In addition to the academic eligibility prescribed under clause 6.2.3 (a), only those candidates who score the minimum eligibility marks as per the Information Brochure of National Aptitude Test in Architecture (NATA) 2020 will be considered for admission to B. Arch. course. There is no relaxation in the minimum passing score of NATA to any category of candidate as per letter No. CA/5/Academic-NATA dated 11.03.2008. The candidates are advised to qualify in NATA on or before 01.06. 2020.
- (c) There is no provision for lateral admission to the second year or at any stage during the 5 year course in Architecture.

6.2.4 B.Pharm course:

Candidate who have passed 10+2 examination conducted by the Board of Higher Secondary Education, Kerala or Examinations equivalent there to with English as one of the subjects and Physics, Chemistry, Mathematics/Biology as optional subjects individually.

6.2.5 Relaxation in marks:

- (i) In the case of MBBS/BDS courses, candidates belonging to SC/ST or SEBC, the minimum marks obtained in Physics, Chemistry and Biology/Bio-Technology taken together in qualifying examination shall be 40% instead of 50%. In respect of candidates, included in the PwD quota list published by the Commissioner for Entrance Examinations, the minimum marks obtained in Physics, Chemistry and Biology/Bio-Technology taken together in qualifying examinations shall be 45% instead of 50%.
- (ii) In the case of BAMS/ BHMS/BSMS/BUMS courses, candidates belonging to SC/ST or SEBC, the minimum marks obtained in Physics, Chemistry and Biology taken together in qualifying examination shall be 40% instead of 50%. In respect of candidates included in the PwD quota list published by the Commissioner for Entrance Examinations the minimum marks obtained in Physics, Chemistry and Biology taken together in qualifying examinations shall be 45% instead of 50%.
- (iii) In the case of B.Sc.(Hons.) Agri., B.Sc.(Hons) Forestry, BFSc courses, Candidates belonging to SEBC and the candidates included in the PwD quota list published by the Commissioner for Entrance Examinations, the minimum marks required for admission shall be 5% less than that prescribed for general category. For candidates belonging to SC/ST, a minimum pass mark is required.

- (iv) **In the case of B.VSc & AH course**, Candidates belonging to SEBC and the candidates included in the PwD quota list published by the Commissioner for Entrance Examinations, the minimum marks required for admission shall be 5% less than that prescribed for general category. For candidates belonging to SC/ST, a minimum pass mark is required.
- (v) **In the case of Engineering Courses**, candidates belonging to SC/ST/ SEBC and the candidates included in the PwD quota list published by the Commissioner for Entrance Examinations, the minimum marks required for admission shall be 5% less than that prescribed for general category.
- (vi) **In the case of Architecture Courses**, Candidates belonging to SEBC and the candidates included in the PwD quota list published by the Commissioner for Entrance Examinations, the minimum marks required for admission shall be 5% less than that prescribed for general category. For candidates belonging to SC/ST, a minimum pass mark is required.
- (vii) **In the case of B.Pharm Course**, candidates belonging to SC/ST, a minimum pass mark is required.

Note: The relaxation of marks in the qualifying examination extended to SEBC candidates only will be applicable to OEC candidates, even if they are allotted against unavailed seats of SC/ST quota.

6.2.6 (i) Candidates who have appeared for the Higher Secondary or equivalent examination will be permitted to take the Entrance Examinations provisionally. The candidates should have appeared for the qualifying examination before taking the Entrance Examination. Such candidates should prove their academic eligibility on the date of admission.

(ii) Candidates who have qualified in the Engineering Entrance Examination should submit their qualifying examination marks online through the Official website of the CEE (www.cee.kerala.gov.in) and upload the mark list of final year of the qualifying examination within the stipulated time.

6.2.7 Candidates referred to in Clause 6.2.1(c) who have only appeared or are appearing for the BSc. Degree Examination, are not eligible to apply as per Clause 6.2.6.

6.2.8 No rounding off of the percentage of marks to the nearest whole number is permitted. For example, a score of 50 marks out of 100 or 150 marks out of 300 alone will be considered as 50% marks and scores of 45 out of 100 or 135 out of 300 alone will be considered as 45% marks for determining eligibility.

6.2.9 In case, where only grades are given for qualifying examination and marks are not mentioned, the grades covering the minimum required percentage of marks will be considered as criteria for eligibility.

6.3 AGE:

6.3.1 Applicants should have completed 17 years of age as on the 31st December 2020. No relaxation in the minimum age will be allowed. There is no upper age limit for Engineering, Architecture and B.Pharm Courses. For Medical and Allied courses, the upper age limit will be as per the Information Bulletin of NEET(UG)-2020.

7. HOW TO APPLY FOR THE ENTRANCE EXAMINATION / ADMISSION

7.1 **Online Submission of Application:** Online submission of application through the website www.cee.kerala.gov.in is required to apply for admission to all the courses (MBBS, BDS, Other Medical & Allied courses, B.Pharm, Engineering and Architecture).

7.2 Application Fee:

7.2.1 A candidate who does not belong to SC/ST communities will be treated as 'General' candidate for the collection of application fee. The application fee for all candidates will be as follows:

	Course(s) opted	General	SC	ST
(a)	Engineering only/ B.Pharm only/both	700	300	Nil
(b)	Architecture only/ Medical & Allied only/both	500	200	Nil
(c)	Both (a) & (b)	900	400	Nil

- (iv) **In the case of B.VSc & AH course,** Candidates belonging to SEBC and the candidates included in the PwD quota list published by the Commissioner for Entrance Examinations, the minimum marks required for admission shall be 5% less than that prescribed for general category. For candidates belonging to SC/ST, a minimum pass mark is required.
- (v) **In the case of Engineering Courses,** candidates belonging to SC/ST/ SEBC and the candidates included in the PwD quota list published by the Commissioner for Entrance Examinations, the minimum marks required for admission shall be 5% less than that prescribed for general category.
- (vi) **In the case of Architecture Courses,** Candidates belonging to SEBC and the candidates included in the PwD quota list published by the Commissioner for Entrance Examinations, the minimum marks required for admission shall be 5% less than that prescribed for general category. For candidates belonging to SC/ST, a minimum pass mark is required.
- (vii) **In the case of B.Pharm Course,** candidates belonging to SC/ST, a minimum pass mark is required.

Note: The relaxation of marks in the qualifying examination extended to SEBC candidates only will be applicable to OEC candidates, even if they are allotted against unavailed seats of SC/ST quota.

6.2.6 (i) Candidates who have appeared for the Higher Secondary or equivalent examination will be permitted to take the Entrance Examinations provisionally. The candidates should have appeared for the qualifying examination before taking the Entrance Examination. Such candidates should prove their academic eligibility on the date of admission.

(ii) Candidates who have qualified in the Engineering Entrance Examination should submit their qualifying examination marks online through the Official website of the CEE (www.cee.kerala.gov.in) and upload the mark list of final year of the qualifying examination within the stipulated time.

6.2.7 Candidates referred to in Clause 6.2.1(c) who have only appeared or are appearing for the BSc. Degree Examination, are not eligible to apply as per Clause 6.2.6.

6.2.8 No rounding off of the percentage of marks to the nearest whole number is permitted. For example, a score of 50 marks out of 100 or 150 marks out of 300 alone will be considered as 50% marks and scores of 45 out of 100 or 135 out of 300 alone will be considered as 45% marks for determining eligibility.

6.2.9 In case, where only grades are given for qualifying examination and marks are not mentioned, the grades covering the minimum required percentage of marks will be considered as criteria for eligibility.

6.3 AGE:

6.3.1 Applicants should have completed 17 years of age as on the 31st December 2020. No relaxation in the minimum age will be allowed. There is no upper age limit for Engineering, Architecture and B.Pharm Courses. For Medical and Allied courses, the upper age limit will be as per the Information Bulletin of NEET(UG)-2020.

7. HOW TO APPLY FOR THE ENTRANCE EXAMINATION / ADMISSION

7.1 **Online Submission of Application:** Online submission of application through the website www.cee.kerala.gov.in is required to apply for admission to all the courses (MBBS, BDS, Other Medical & Allied courses, B.Pharm, Engineering and Architecture).

7.2 Application Fee:

7.2.1 A candidate who does not belong to SC/ST communities will be treated as 'General' candidate for the collection of application fee. The application fee for all candidates will be as follows:

	Course(s) opted	General	SC	ST
(a)	Engineering only/ B.Pharm only/both	700	300	Nil
(b)	Architecture only/ Medical & Allied only/both	500	200	Nil
(c)	Both (a) & (b)	900	400	Nil

Candidates referred to in Clause 5.4.2 (d), who are children of Inter-Caste married couple of which one is SC/ST who will be eligible for educational and monetary benefits admissible to SC/ST as per Clause 2 (ii) of GO (MS) No.25/2005/SCSTDD dated 20.06.2005, should mention the same in the form meant for it. They should upload an inter-caste marriage certificate from the Tahsildar to the online application.

7.2.2 Candidates choosing 'Dubai' as Examination Centre will have to remit an additional fee of Rs.12,000/- by way of online payment. The additional fee can also be remitted by way of e-chalan, in the designated post offices in Kerala, if payment is made inside India. (See clause 7.3.1 for more details) Such candidates should give a local contact number, if available, in their application in the appropriate place.

7.2.3 Candidates desirous of getting admission to Architecture Course and possessing the required minimum qualification mentioned under Clause 6.2.3 will have to appear for the "National Aptitude Test in Architecture" (NATA), conducted by the Council of Architecture. They should appear for NATA in such a manner that they can submit their NATA score to the CEE as stipulated in clause 9.7.9. The details will be notified separately. Candidates applying for the Engineering and/or Medical streams and opting for Architecture also will have to appear for the 'National Aptitude Test in Architecture', as mentioned above. The candidates are advised to qualify in NATA on or before 01.06.2020.

7.3 Mode of Payment of Application Fee:

7.3.1 Candidate can pay application fee in either of the two following methods:

(a) **Online Payment:** The fee may be paid by credit card/debit card/Internet Banking. On successful payment of fee, a Payment Confirmation Page will appear displaying the message 'Transaction Successful'. If the payment is unsuccessful, the message 'Transaction Unsuccessful' will be displayed. Due to communication failure, if the outcome of the payment attempt is not displayed, the 'Payment' tab in the candidate's home page should be checked to see if it has turned green. If not, the transaction was unsuccessful and the payment needs to be made again and ensure that it's successful. If the amount was debited from the account of the candidate for an unsuccessful transaction, the debited amount will be reverted to that account within 5-7 working days.

(b) **E-chalan:** In case of payment through e-chalan, the payment can be made in one of the Head /Sub Post Offices in Kerala, in cash. The e-chalan generated from the website after online submission of the application should be handed over to the post office and after depositing the fee plus processing charge, as applicable, the counterfoil (Candidate's copy) of the e-chalan must be collected back from the post office official. It must be ensured that the post office official has recorded the Payment ID pertaining to the payment on the counterfoil and put the office stamp and his/her initials at the designated places on the counterfoil. If the payment was successful, the 'Payment' tab in the candidate's home page turns green. Candidates are advised to login to the website and examine the 'Payment' tab to make sure that the fee status has been updated by the post office official. If the payment tab has not turned green, the candidate should immediately contact the concerned post office and get the payment status updated.

On successful Payment, the required entries in the application will be made automatically.

Note: The Application fee/additional fee once remitted will not be refunded under any circumstances.

7.4 Online submission of Application:

(a) The detailed instructions for filling each item in the application are given in the link, "How to Apply" to be provided on the website www.cee.kerala.gov.in.

(b) There are 5 steps for the online submission of application and all the steps are mandatory. Candidates should complete all steps including uploading of the necessary certificates and documents on or before the last date notified for the same.

Note: Facilitation centres will be functioned across the State, from where candidates can submit the online applications.

Candidate has to visit the website www.cee.kerala.gov.in where he/she can find the link "KEAM-2020 Online Application".

Step 1: Registration

This is a one-time procedure. During the process, candidates will get a system generated Application Number. Candidates are requested to enter their own password when demanded. Preferably a strong password is recommended. It ensures the candidates' safe online activities. The requirements of a strong password are:

- a minimum length of 8 characters
- a minimum of one alphabet character [a-z or A-Z]
- a minimum of one number (0-9)
- a minimum of one symbol [! @ # \$ % ^ & *]

The candidate has to re-enter the password for confirmation.

Don't disclose password to others. Remember the password till the end of allotment process of KEAM-2020 for further login including mark submission and CAP.

For further login, candidates have to note down all the information provided during this stage.

Step 2: Fill Application

All the basic information, required by the Office of the Commissioner for Entrance Examinations are to be filled in at this step. Before filling the details, read the Prospectus carefully.

The data provided here will be used for processing the application. Any mistake in filling this sheet or providing false/incomplete/wrong information will affect the candidate's eligibility for admission or claim for reservation under any category. It is obligatory that the candidate should fill all the items in the application.

If the application is filled completely, candidate can preview the details of the application before going to the next step, by clicking the 'Save & Preview' button. After confirming that all the information given are correct and true, click the 'Save & Finalize' button to complete the application filling process.

Note:- No modification of the application will be possible after clicking the 'Save & Finalize' button in step 2.

Step 3: Application Fee

At this step, the candidate has to make the payment of application fee by way of Online Payment or by way of e-chalan. (Refer clause 7.3.1)

Step 4: Upload Images & Certificates

A recent passport size photograph of the candidate and Signature of the candidate, all in jpeg format of given specifications are to be uploaded. In addition all the certificates and documents in support of the various claims made in the applications should be uploaded. Nativity proof as stipulated in clause 6 and proof for date of birth are mandatory.

Step 5: Print Confirmation Page:

After completing steps four, Candidate should take a printout of the confirmation page from the online application for future references.

- (c) Applications should be complete in all respects. A candidate will be considered for the Entrance Examination or for admission, only if he/she has furnished the relevant certificates prescribed in the Prospectus, in proof of eligibility, or in support of any claim for reservation, under any category.

The procedure of online submission of application will be completed only by uploading all supporting documents and certificate. Candidates are directed to keep a copy of the printout of confirmation page of the online application form for further reference. Do not send the printout of the confirmation page and supporting documents to the Office of the CEE by post/e-mail/in person. Candidates are liable to produce all the original documents as and when required by CEE/admitting authority for verification.

7.5 Reservation Claims:

7.5.1 **To claim Communal Reservation:** Only 'Keralites' as specified in Clause 6.1(i) are eligible for Communal Reservations.

- (a) **Non-Creamy Layer Certificate for State Government Education purpose** in the prescribed format should be uploaded to the online application for claiming reservation under SEBC quota, OEC claim for Government Seats.
- (b) **Community certificate** in the prescribed format should be uploaded to the online application for claiming reservation under SC/ST, for Govt. seats.
- (c) **Inter-Caste marriage certificate** in the prescribed format from the Tahsildar concerned should be uploaded to the online application for candidates who are children of Inter-Caste married couple of whom one is SC/ST, and who are eligible for educational and monetary benefits

admissible to SC/ST as per Para 2 (ii) of GO (MS) No.25/2005/SCSTDD dated 20.06.2005. Proforma of the certificate is available in website (See Annexure XV).

Note:- E-District certificate issued by the concerned revenue official will be accepted.

7.5.2 **To claim Special Reservation:** Candidates should produce Original certificates from the authority concerned in support of any special reservation claimed by them (See clause 5.2).

7.5.3 **To claim reservation under 'Persons with Disabilities':** Medical Certificate from the District Medical Board as stipulated in Clause 5.3 should be obtained from the District medical board. But, there is no need to upload medical certificate to the online application. The candidate have to produce the medical certificate before the State Medical Board constituted by the Government at the time of verification.

7.5.4 **To claim any fee concession/scholarship:** Candidates belonging to 'Keralite' category as defined in Clause 6.1(i), except those who are eligible for educational and monetary benefits admissible to SC/ST/OEC categories who wish to be considered for any fee concession/scholarship/any other benefit based on the annual family income, that may be announced by the Government/College/Admitting authority at any time after the submission of the application, should upload the income certificate from the concerned authorities in the prescribed format, to the online application itself, to avail of such concessions. **Income certificates produced after final submission of online application will not be considered for granting any such concession.**

Note: Certificates which are defective and incomplete will not be considered for granting any claim. [See Clause 9.6.2 (c)]

7.6 **Document to be uploaded:**

- (a) Proof for Nativity as specified in Clause 6.1.1.(Mandatory)
- (b) Relevant page of the SSLC or equivalent certificate to prove date of birth, (Mandatory)
- (c) The following students must upload the course certificate duly filled in with signature and seal of the Head of the Institution for getting weightage/reservation-
 - (i) Final year Plus-two students who studies Sanskrit as second language.
 - (ii) Final year VHSE (Livestock Management), HSE (Dairy Farmer Entrepreneur course) and Final year VHSE(Agri.)course/ HSE (as per NSQF Agri. stream) students.

The candidates who have already passed the above Plus-two/VHSE course must upload the mark list of the qualifying examination.

- (d) Non-Creamy Layer Certificate for State Government Education purpose in the prescribed format from the concerned Village Officer for community reservation claims in the case of SEBC/OEC candidates.
- (e) Community Certificate from the concerned Tahsildar in the case of SC/ST candidates.
- (f) Certificates as proof in support of any claim for special reservation.
- (g) Inter-Caste marriage certificate from the Tahsildar concerned, if applicable. [See Clause 7.5.1 (c)].
- (h) Mark lists of all parts of the BSc. Degree Examination and Higher Secondary or equivalent Examination with Physics, Chemistry and Biology as optional subjects, in case of those seeking admission to Medical courses as per Clause 6.2.1 (c).
- (i) Documents of NRI/Minority Reservation, if applicable
- (j) EWS Certificate in the prescribed format as per the G.O (P) No. 1/2020/P&ARD dated 03.01.2020, issued by the Village Officer (if applicable).

- 7.7 (i) Those seeking admission to Medical courses as per Clause 6.2.1(c) should satisfy the academic eligibility conditions at the time of submission of application.
- (ii) All Candidates who have passed/are appearing for the Higher Secondary or equivalent examination will be provisionally permitted to apply for admission under Medical & Allied courses including MBBS/BDS, if they otherwise satisfy the eligibility conditions. They should produce the original mark list of the qualifying examination passed, at the time of admission.
- (iii) All Candidates who have passed/are appearing for the Higher Secondary or equivalent examination will be provisionally admitted to the Engineering Entrance Examination under KEAM-2020, if they otherwise satisfy the eligibility conditions. All candidates should submit marks online through Official website of CEE for Engineering Courses and upload the mark list of the qualifying examination, on or before 05-06-2020. All candidates should produce the original mark list of the qualifying examination passed, at the time of admission.
- (iv) Those candidates appearing for Engineering Entrance Examination who do not submit the marks in the final year of the Qualifying Examination through the official website of the Commissioner for Entrance Examinations www.cee.kerala.gov.in and who do not upload the mark list of final

year of the Qualifying Examination on or before the date specified will not be included in the Engineering Rank List.

- 7.8 (a) **IMPORTANT:** DOCUMENTS OR CERTIFICATES FURNISHED AFTER THE SUBMISSION OF THE APPLICATION FOR MEDICAL & ALLIED COURSES, ENGINEERING, ARCHITECTURE & B.PHARM COURSES WILL NOT BE ENTERTAINED UNDER ANY CIRCUMSTANCES. NO OPPORTUNITY WILL BE GIVEN TO INCORPORATE ANY DETAILS/CERTIFICATES AFTER THE SUBMISSION OF THE ONLINE APPLICATION.* (see clause 7.8(b) also)

* Refer to the ruling of the Honorable High Court of Kerala in 1995(2) KLT 629, 1999(2) KLJ 836 and 1999(3) KLT 773.

- (b) CANDIDATES WHO ARE QUALIFIED IN THE ENGINEERING ENTRANCE EXAMINATION SHOULD SUBMIT THEIR MARKS OF THE FINAL YEAR OF THE QUALIFYING EXAMINATION ONLINE THROUGH OFFICIAL WEBSITE OF THE COMMISSIONER FOR ENTRANCE EXAMINATIONS AND SHOULD UPLOAD THE MARK LIST ON OR BEFORE **05.06.2020**.
- (c) NON-CREAMY LAYER CERTIFICATE FOR STATE GOVERNMENT EDUCATION PURPOSE, INCOME CERTIFICATE & COMMUNITY CERTIFICATE SHOULD BE IN THE PRESCRIBED FORMAT, AND WILL BE CONSIDERED ONLY IF UPLOADED TO THE ONLINE APPLICATION.

8. **PRINT OUT OF THE CONFIRMATION PAGE OF THE ONLINE APPLICATION SHOULD BE KEPT BY THE CANDIDATE FOR FUTURE REFERENCE. THE ORIGINALS OF THE UPLOADED CERTIFICATES/DOCUMENTS WILL HAVE TO BE PRESENTED FOR VERIFICATION, IF ASKED FOR AT ANY STAGE OF THE KEAM 2020, INCLUDING THE ALLOTMENT AND ADMISSION STAGES**

DO NOT SEND THE PRINT OUT OF CONFIRMATION PAGE AND OTHER DOCUMENTS TO THE O/O THE CEE

9. EXAMINATIONS

9.1 Venues:

Entrance Examinations will be held at the selected venues in all Districts in the State, Mumbai, New Delhi and Dubai.

- 9.1.1 No request for change in the Examination centre will be entertained.

9.2 Papers/Subjects in the Entrance Examinations:

G.O.(Ms)No.153/99/H.Edn. Dated 22.11.1999 stipulates that the Entrance Examination for Engineering courses will be conducted with a relative weightage of 5:3:2 in Mathematics, Physics & Chemistry. Candidates applying for admission to Medical & Allied Courses shall have to appear for NEET-UG 2020 and have to qualify as per the qualifying criteria mention in 9.7.5 (ii) and 9.7.5 (iii). Candidates applying for admission to B.Pharm Course shall have to appear for Paper-I (Physics & Chemistry) of the Kerala Engineering Entrance Examination and qualify as per the qualifying criteria mentioned in clause 9.7.5(v) of the prospectus.

9.2.1 Papers for the Engineering Entrance Examination:

Paper I	-	Physics & Chemistry
Paper II	-	Mathematics

Each Paper will be of two and a half hours duration.

- 9.2.2 Candidates desirous of being considered for any of the Medical & Allied courses will have to write NEET-UG 2020 conducted by the National Testing Agency (NTA).

- 9.2.3 Candidates who wish to be considered ONLY for Engineering Courses [including B.Tech. (Agri. Engg.), B.Tech. (Food Tech.) courses under the Kerala Agricultural University, B. Tech. (Dairy Technology) and B.Tech (Food Technology) courses under Kerala Veterinary and Animal Sciences University and B.Tech (Food Technology) course under Kerala University of Fisheries and Ocean Studies], will have to write Paper I - Physics & Chemistry and Paper II - Mathematics of the Engineering Entrance Examination.

- 9.2.4 Candidates desirous of being considered for Architecture course should appear for the "National Aptitude Test in Architecture" (NATA) to be conducted by the Council of Architecture, India and to get qualified in NATA on or before 01.06.2020. Candidates included in the Engineering rank list will not be considered for admission to B. Arch. course based on their Engineering rank.

9.2.5 Candidates who wish to be considered ONLY for B.Pharm course will have to write Paper-I (Physics & Chemistry) of the Engineering Entrance Examination.

9.3 **Non - appearance in any Paper:**

9.3.1 A candidate NOT appearing in any one of the papers, in Engineering Entrance Examination, will be disqualified, and WILL NOT be considered for ranking in Engineering Entrance Examination. In other words, appearance in the two relevant papers: Paper I - Physics & Chemistry and Paper II - Mathematics is compulsory for being considered in the Engineering rank list.

9.3.2 Only those candidates having the prescribed minimum qualifying marks as stipulated under Clause 6.2.3 and having a valid 'NATA' score will be considered for preparing the rank list of Architecture Course. [Also see clause 9.7.4 (g)(ii)]

9.3.3 A candidate NOT appearing for NEET-UG 2020 will not be considered for preparation of rank lists for admission to Medical & Allied courses.

9.3.4 A candidate NOT appearing for Paper-I (Physics & Chemistry) of the Engineering Entrance Examination will not be considered for preparation of rank list for admission to B.Pharm course.

9.3.5 Appearance of a candidate in the Entrance Examination, or inclusion of a candidate in the rank lists or allotment does not entitle him/her for admission to a course, unless the rules regarding eligibility for admission, as laid down in the Prospectus under various Clauses, are satisfied.

9.4 **Scheme of the Examination:**

9.4.1 The Engineering Entrance Examination will be objective type with Multiple Choice Questions and based on single response. For each question, five suggested answers would be given, of which only one will be the MOST APPROPRIATE RESPONSE. The candidate will have to select and mark the alphabet (A, B, C, D or E) corresponding to the most appropriate response in the OMR Answer Sheet. (A specimen answer sheet is appended as Annexure XXIII).

9.4.2 The question paper for objective type examinations will be given in the form of Question Booklets. Candidates will be permitted to take the question booklet with them at the end of examination.

9.4.3 For Engineering Entrance Examination, each Paper will have 120 questions to be answered in 150 minutes.

9.4.4 **Scoring, negative marks:** For each correct response in the Engineering Entrance Examination, the candidates will be awarded FOUR marks, and for each incorrect response, ONE mark will be deducted from the total score. For each paper, in the event of failure to answer a question, (that is, no response is indicated against a question in the answer-sheet) no deduction from the total score will be made. More than one answer indicated against a question will be deemed as incorrect response, and will be awarded negative marks. Therefore the candidates are advised not to attempt an answer, if they are not sure of the correct response, because mere guessing may lead to choice of wrong answers, with the consequent penalty of negative marks. However, the candidates who fail to answer at least one question in each paper will be disqualified and cannot find a place in the Engineering Rank list. Similarly, a candidate who fails to answer at least one question in Paper-I of the Engineering Entrance Examination will be disqualified and cannot find a place in the B.Pharm Rank list.

9.5 **The standard of the Examination:**

9.5.1 The standard of the Entrance Examination will be that of Higher Secondary or equivalent examinations. The syllabi for all the subjects for the Entrance Examination are given in Annexure I of the Prospectus.

9.5.2 The syllabi published in the Prospectus are only outlines of the topics that will be covered in the examination. Since the examinations are of highly competitive nature and the cream of the competing students has to be found out through a process of elimination, questions of applied nature of higher order on the topics included in the published syllabi can be expected. Questions are not based on NCERT textbooks or any other textbooks exclusively.

9.6 **The Conduct of Examinations:**

9.6.1 **Dates of the Engineering Entrance Examination:**

The Engineering Entrance Examination will be conducted at selected venues as per the following schedule and as per Indian Standard Time:

20.04. 2020 (Monday)	10.00 am to 12.30 pm	Paper I - Physics & Chemistry
21.04. 2020 (Tuesday)	10.00 am to 12.30 pm	Paper II - Mathematics

Note: Candidates applying for admission to B.Pharm Course shall have to write Paper-I (Physics & Chemistry) of the Engineering Entrance Examination.

9.6.2 **Online Admit Cards:**

- (a) The Admit Card for the Entrance Examination can be downloaded from the official website of the Commissioner for Entrance Examinations, www.cee.kerala.gov.in . The candidates will have to enter their Application number and password provided in order to download the admit card. They will have to take a printout of the admit card. Admit cards will not be sent by post from the Office of the Commissioner for Entrance Examinations. Facilitation Centres will be functioning across the State from where candidates can download and take printouts of admit card. The venue of the examination and time table will be noted in the admit card. Separate notification in this regard will be issued.
- (b) Rejection memo will be issued to candidates whose application has been rejected.
- (c) No memo will be sent by post in the case of defective applications. The defects in the applications will be displayed on the homepage of the candidate portal. Defects if any, should be rectified within the dates specified in the notification pertaining to the download of admit cards.
- (d) All candidates whose application has been accepted should download their admit card well in advance. A candidate who does not possess the Admit Card will not be admitted to the Examination Hall under any circumstances.

9.6.3 **Location of Liaison Officers:** The Liaison Officers of KEAM-2020 will be present in the following locations between 9 a.m. and 1 p.m. on 18.04.2020.

Thiruvananthapuram	Govt. Model HSS,Thycaud,Trivandrum	0471 - 2331797
Kollam	Govt. Model BHSS, Thevally, Kollam	0474 - 2794892
Pathanamthitta	Govt. HSS & VHSS, Pathanamthitta	0468 - 2222629
Alappuzha	Govt. Mohammadans Girls HS, Alappuzha	0477 - 2260227
Kottayam	Govt. Model HSS, Kottayam	0481 - 2582932
Thodupuzha	Govt. HSS, Thodupuzha	0486 - 2223217
Kattappana	Govt. Tribal HSS, Kattappana	04868 - 272124
Ernakulam	SRV Govt. Model VHS School, Ernakulam	0484 - 2376944
Thrissur	Govt. Model HSS for Boys, Thrissur	0487 - 2331063
Palakkad	Govt. Model Moyan HSS for Girls, Palakkad	0491 - 2544747
Malappuram	Govt. Girls HSS, Malappuram	0483 - 2738115
Kozhikode	Govt. Model H S School, Kozhikode	0495 - 2722509
Wyanad	Govt. VHS School, Kalpetta	04936 - 204082
Kannur	Govt. VHS School, Civil Station, Kannur	0497 - 2700891
Kasaragod	Govt. V.H.S.S. for Girls, Kasaragod	04994 - 230368
Mumbai	Sree Narayana Guru College of Commerce, Chembur, Mumbai	022-25254018
New Delhi	Kerala House, New Delhi	011- 30411411
Dubai	The New Indian Model School, P.B.No.3100, Dubai, UAE	0097142824313

9.6.4 **Important:**

If any candidate has any genuine complaint regarding the conduct of the examination, he/she may register his/her complaint, before the Chief Superintendent of the examination centre, with supporting details/information, immediately after the particular examination is over. Complaints relating to the conduct of the examination received directly in the Office of the Commissioner for Entrance Examinations will not be entertained.

9.6.5 **No Re-examination:** Re-examination for those who are unable to appear in the KEAM-2020 entrance examination for any reasons on the scheduled dates of KEAM-2020 shall not be held under any circumstances.

9.7 **Declaration of Results:**

9.7.1 The Commissioner for Entrance Examinations will publish the “Answer Keys” of both the Papers of the Engineering Entrance Examination on the website of the CEE (www.cee.kerala.gov.in) and the same will be notified in leading dailies, after the completion of the examination.

9.7.2 If any candidate has any complaint regarding the answer keys, the same should be submitted to the CEE in writing along with supporting documents and a fee of Rs.100/- per question by way of DD in favour of CEE, payable at Thiruvananthapuram, within 5 days from the date of publication of the answer keys on the website of the CEE. If the complaint filed is found to be genuine, the fee remitted while filing the complaint will be refunded. Complaints received after the stipulated

date and without requisite fee will not be considered under any circumstances. Complaints received by E-mail/Fax will not be considered on any account.

- 9.7.3 All complaints on Answer keys received will be referred to subject expert committees to be constituted by the CEE. The recommendations of the Committees will be final. Necessary modifications will be made in the published answer keys based on the recommendations of the committees and the marks for the deleted questions, if any, shall be distributed as per the ruling of the Hon'ble High Court of Kerala in 2002(3) KLT 871. Individual replies will not be given to the candidates on the decision of the Committees.

9.7.4 Preparation of Rank Lists:

- (a) There will be separate rank lists for
- i. Engineering Courses
 - ii. Architecture Course
 - iii. MBBS/BDS/BHMS/BSMS/BUMS
 - iv. Agriculture, Veterinary, Forestry and Fisheries
 - v. BAMS Course
 - vi. B.Pharm Course

The Rank List(s) published by the CEE shall not be utilized by any person/institution/ authority other than CEE for the purpose of admission to any Professional Course(s), without prior written permission of the Government of Kerala.

(b) Rank list for Engineering courses

- (i) Equal weightage of 50:50 shall be given to the score obtained in the Entrance Examination for Engineering (Paper I & Paper II put together), and the grade/marks obtained in the final year of the qualifying examination for Mathematics, Physics and Chemistry put together, after effecting the standardization procedure as described in Clause 9.7.4 (b)(iii). In case, the candidate has not studied Chemistry, the marks obtained in Computer Science shall be considered. In case, the candidate has not studied Chemistry and Computer Science, the marks obtained in Biotechnology shall be considered. In case, the candidate has not studied Chemistry, Computer Science and Biotechnology, the marks obtained in Biology shall be considered.
- (ii) The final year marks of the qualifying examination of each subject Mathematics, Physics and Chemistry/Computer Science/Biotechnology/Biology of the students who have passed the subject, received from the respective Boards, shall be transformed out of 100. The marks of the three subjects shall be computed out of 300 after effecting standardization in each subject.
- (iii) The formula for standardization as has been approved by the Expert Committee constituted vide G.O.(Rt)No.1758/2011/H.Edn. dated.03.11.2011: The marks secured by a student in the qualifying examination from any Board will be standardized with respect to the statistical parameters such as Global Mean and Global Standard Deviation.

The standardized mark Y_{BG} of a candidate of the stream (B) standardized with respect to the global reference stream (G) for the subject is

$$Y_{BG} = M_G + S_G \left(\frac{X_{Bj} - M_{Bj}}{S_{Bj}} \right)$$

Where M_{Bj} and S_{Bj} denote respectively the Mean and Standard Deviation of the marks out of 100 of all students who have passed in a subject of the final year of qualifying examination of any stream (B) of the year j and X_{Bj} is the mark of a candidate out of 100 for the subject in the stream (B) of the year j.

The Global Mean (M_G) of a subject is the combined average of the marks of that subject out of hundred of all students who have passed in that subject (Mathematics, Physics and Chemistry/Computer Science/Biotechnology/Biology as the case may be), of the final year of the Qualifying Examination of Kerala HSE, Kerala VHSE, CBSE and CISCE Boards taken together for the period from 2009 to 2020. The Global Standard Deviation (S_G) of the subject is the combined standard deviation of marks of that subject out of hundred of all students who have passed in that subject (Mathematics, Physics and Chemistry/Computer Science/Biotechnology/Biology as the case may be), of the final year of the Qualifying Examination of Kerala HSE, Kerala VHSE, CBSE and CISCE Boards taken together for the period from 2009 to 2020.

- (iv) The subjects of the qualifying examination considered for the computation of marks for the purpose of ranking shall be Mathematics, Physics and Chemistry. The marks of the concerned subject out of hundred or an equivalent mark out of hundred, as given in the final year mark list of the Qualifying Examination of any plus two stream shall be considered. In case, the candidate

has not studied Chemistry, the marks obtained in Computer Science shall be considered. In case, the candidate has not studied Chemistry and Computer Science, the marks obtained in Biotechnology shall be considered. In case, the candidate has not studied Chemistry, Computer Science and Biotechnology, the marks obtained in Biology shall be considered.

- (v) Standardization of the marks of the subjects as per the clauses 9.7.4(b)(iii) & (iv) will be effected under the supervision of the Authority concerned. The standardized mark Y_{80} shall be taken as it is obtained from the formula given in clause 9.7.4 (b) (iii) .The sum of the standardized marks of three subjects Mathematics, Physics and Chemistry/Computer Science/Biotechnology/ Biology as the case may be, shall be limited to three hundred.
- (vi) The score obtained by the candidate in the Engineering Entrance Examination (Paper I & Paper II put together) shall be computed out of 300, and added to the total standardized marks of Mathematics, Physics and Chemistry/Computer Science/Biotechnology/Biology as the case may be, of the final year of the Qualifying Examination, computed out of 300, both corrected to four places of decimals. The rank list for Engineering Courses shall be prepared based on the total marks obtained out of an Index mark of 600, computed as above.
- (vii) If any Board/Authority provides results by letter grades/CGPA/OGPA etc., the candidate concerned shall have to submit the marks equivalent as required, from the Board/Authority concerned, failing which the decision on standardization of marks shall be taken based on the available information by the Committee of Statisticians constituted vide G.O.(Rt) No.1061/2017/H.EDN dated.07.06.2017, which shall be final and binding on the applicant.
- (viii) If any Board/Authority fails to provide data required for the process of standardization for any year, the mean and standard deviation available for the nearest year after the year of passing of the candidate for the concerned Board/Authority shall be considered for standardization of marks and such decision shall be final and binding on the applicant.
- (ix) If any Board/Authority fails to provide data requested and required for the process of standardization and the data for the nearest years after the year of passing of the candidate are also not available, then the mean and standard deviation of CBSE for the respective years, or in the absence of such information from CBSE, the mean and standard deviation of CBSE available for the nearest year after the year of passing of the candidate shall be considered for standardization of marks and such decision shall be final and binding on the applicant.
- (c) **Rank list for admission to B. Arch Course** will be prepared by giving equal weightage to the score obtained in the 'National Aptitude Test in Architecture' (NATA) and to the marks/grades obtained in the Qualifying Examination by the candidate (As per guidelines of the Council of Architecture, India).

Marks obtained by the candidate in the National Aptitude Test in Architecture (NATA) out of 200 will be added to the total marks/*grades secured by the candidate in the Qualifying Examination computed out of 200. The Rank list will be prepared based on the total marks obtained out of 400, computed as above (* If grades are awarded to candidates in their Qualifying Examination, it will be converted to equivalent marks for this purpose).

Candidates to be considered for inclusion in the rank list for allotment to B. Arch course in all institutions including private Self-financing Colleges have to appear for 'NATA' and secure minimum score as prescribed by COA. [Refer Clause 6.2.3 (b)]

- (d) i) **Rank list for MBBS/BDS/BHMS/BSMS/BUMS Courses** will be prepared on the basis of rank obtained in NEET-UG 2020 subject to the Nativity conditions as in Clause 6.1 and also subject to the qualifying criteria as per Clause 9.7.5(ii).
- (ii) **Rank list for Agriculture, Veterinary, Forestry and Fisheries** will be prepared on the basis of rank obtained in NEET-UG 2020 subject to satisfying the Nativity conditions as in Clause 6.1 and also subject to the qualifying criteria as per Clause 9.7.5(iii).
- (e) **Rank List for Ayurveda Course:** A separate rank list for Ayurveda Course will be prepared based on the score obtained in NEET-UG 2020 subject to the Nativity conditions as in Clause 6.1 and also subject to the qualifying criteria as per Clause 9.7.5(ii). For candidates who have taken Sanskrit as their second language in Higher Secondary or equivalent examination, additional 8 marks will be added to the total marks secured by them in the NEET-UG 2020 for the preparation of Ayurveda rank list. Such candidates should upload course certificate to the online application For others, the total marks in the NEET-UG 2020 alone will be considered.
- (f) **Rank list for Admission to B.Pharm Course** will be prepared by the Commissioner for Entrance Examinations on the basis of index marks calculated as follows: The Chemistry score obtained from the Paper-I of Kerala Engineering Entrance Examination will be multiplied by **2.25** and added to the Physics score obtained from the Paper-I of the Kerala Engineering Entrance Examination. The sum so obtained will be multiplied by a factor **2/3** to calculate the index mark for ranking the candidates for B.Pharm course. The maximum index score will be **480**.

has not studied Chemistry, the marks obtained in Computer Science shall be considered. In case, the candidate has not studied Chemistry and Computer Science, the marks obtained in Biotechnology shall be considered. In case, the candidate has not studied Chemistry, Computer Science and Biotechnology, the marks obtained in Biology shall be considered.

- (v) Standardization of the marks of the subjects as per the clauses 9.7.4(b)(iii) & (iv) will be effected under the supervision of the Authority concerned. The standardized mark Y_{80} shall be taken as it is obtained from the formula given in clause 9.7.4 (b) (iii). The sum of the standardized marks of three subjects Mathematics, Physics and Chemistry/Computer Science/Biotechnology/ Biology as the case may be, shall be limited to three hundred.
- (vi) The score obtained by the candidate in the Engineering Entrance Examination (Paper I & Paper II put together) shall be computed out of 300, and added to the total standardized marks of Mathematics, Physics and Chemistry/Computer Science/Biotechnology/Biology as the case may be, of the final year of the Qualifying Examination, computed out of 300, both corrected to four places of decimals. The rank list for Engineering Courses shall be prepared based on the total marks obtained out of an Index mark of 600, computed as above.
- (vii) If any Board/Authority provides results by letter grades/CGPA/OGPA etc., the candidate concerned shall have to submit the marks equivalent as required, from the Board/Authority concerned, failing which the decision on standardization of marks shall be taken based on the available information by the Committee of Statisticians constituted vide G.O.(Rt) No.1061/2017/H.EDN dated.07.06.2017, which shall be final and binding on the applicant.
- (viii) If any Board/Authority fails to provide data required for the process of standardization for any year, the mean and standard deviation available for the nearest year after the year of passing of the candidate for the concerned Board/Authority shall be considered for standardization of marks and such decision shall be final and binding on the applicant.
- (ix) If any Board/Authority fails to provide data requested and required for the process of standardization and the data for the nearest years after the year of passing of the candidate are also not available, then the mean and standard deviation of CBSE for the respective years, or in the absence of such information from CBSE, the mean and standard deviation of CBSE available for the nearest year after the year of passing of the candidate shall be considered for standardization of marks and such decision shall be final and binding on the applicant.
- (c) **Rank list for admission to B. Arch Course** will be prepared by giving equal weightage to the score obtained in the 'National Aptitude Test in Architecture' (NATA) and to the marks/grades obtained in the Qualifying Examination by the candidate (As per guidelines of the Council of Architecture, India).

Marks obtained by the candidate in the National Aptitude Test in Architecture (NATA) out of 200 will be added to the total marks/grades secured by the candidate in the Qualifying Examination computed out of 200. The Rank list will be prepared based on the total marks obtained out of 400, computed as above (* If grades are awarded to candidates in their Qualifying Examination, it will be converted to equivalent marks for this purpose).

Candidates to be considered for inclusion in the rank list for allotment to B. Arch course in all institutions including private Self-financing Colleges have to appear for 'NATA' and secure minimum score as prescribed by COA. [Refer Clause 6.2.3 (b)]
- (d) i) **Rank list for MBBS/BDS/BHMS/BSMS/BUMS Courses** will be prepared on the basis of rank obtained in NEET-UG 2020 subject to the Nativity conditions as in Clause 6.1 and also subject to the qualifying criteria as per Clause 9.7.5(ii).
- ii) **Rank list for Agriculture, Veterinary, Forestry and Fisheries** will be prepared on the basis of rank obtained in NEET-UG 2020 subject to satisfying the Nativity conditions as in Clause 6.1 and also subject to the qualifying criteria as per Clause 9.7.5(iii).
- (e) **Rank List for Ayurveda Course:** A separate rank list for Ayurveda Course will be prepared based on the score obtained in NEET-UG 2020 subject to the Nativity conditions as in Clause 6.1 and also subject to the qualifying criteria as per Clause 9.7.5(ii). For candidates who have taken Sanskrit as their second language in Higher Secondary or equivalent examination, additional 8 marks will be added to the total marks secured by them in the NEET-UG 2020 for the preparation of Ayurveda rank list. Such candidates should upload course certificate to the online application. For others, the total marks in the NEET-UG 2020 alone will be considered.
- (f) **Rank list for Admission to B.Pharm Course** will be prepared by the Commissioner for Entrance Examinations on the basis of index marks calculated as follows: The Chemistry score obtained from the Paper-I of Kerala Engineering Entrance Examination will be multiplied by 2.25 and added to the Physics score obtained from the Paper-I of the Kerala Engineering Entrance Examination. The sum so obtained will be multiplied by a factor 2/3 to calculate the index mark for ranking the candidates for B.Pharm course. The maximum index score will be 480.

(g) **Resolution of tie while ranking:**

- (i) **Engineering:** In the case of a tie in the total marks computed for preparation of Engineering rank, candidate with higher marks in Mathematics in the Entrance Examination will be placed higher in the ranking. If the tie still exists, candidate with higher marks in Physics of the Physics & Chemistry Paper in the Entrance Examination will be placed higher in the ranking. If there is still a tie, candidate with higher standardized marks in Mathematics of the final year of the qualifying examination will be placed higher in the ranking. If the tie still persists, candidate with higher standardized marks in Physics of the final year of the qualifying examination will be placed higher in the ranking. If there is still a tie, the age of the candidate will be taken into account and the older will be placed higher in the ranking.
- (ii) **Architecture:** In the case of a tie in the total marks computed out of 400 as described in Clause 9.7.4 (c), candidates getting higher score in 'NATA' will be placed higher in the ranking. If there is still a tie, candidates with higher marks in Mathematics in the Qualifying examination, will be placed higher in the ranking. If there is still a tie, the age of the candidate will be taken into account and the older will be placed higher in the ranking.
- (iii) **Ayurveda:** In the case of a tie in the total marks computed for preparing the Ayurveda Rank list, candidates with higher NEET-UG rank will be placed higher in the ranking.
- (iv) **B.Pharm:** In the case of a tie in the total marks computed for the preparation of B.Pharm rank list the candidate with the higher marks in Chemistry in Paper-I of the Engineering Entrance Examination will be placed higher in the ranking. If there is still a tie, the age of the candidate will be taken into account and the older will be placed higher in the ranking.

Note:- The candidates should upload the mark lists of Higher Secondary course or its equivalent course and/or NATA Score Card or any other document required to prepare the rank lists of KEAM-2020 within the date specified in the Notifications issued for the purpose by the CEE. The copy of the mark list and NATA Score Card submitted by other means or occasion will not be considered for preparation of the rank list.

9.7.5 **Qualifying Standards in the Entrance Examination for admission to various courses:**

- (i) To qualify in the Engineering Entrance Examination and thereby become eligible to figure in the Engineering rank list, a candidate has to score a minimum of 10 marks each in Paper I and Paper II of the Engineering Entrance Examination. The candidates who do not score the minimum stipulated marks will not find a place in the rank list.
Exemption: For SC/ST candidates there is no requirement of minimum marks in the Engineering Entrance Examination. However, the candidates who fail to answer at least one question in each paper will be disqualified.
- (ii) To qualify and thereby become eligible to figure in the rank list for MBBS/BDS/BAMS/BHMS/BSMS/BUMS courses, it shall be necessary for a candidate to obtain minimum of marks at 50th percentile in NEET (UG) 2020. However, in respect of SC/ST/SEBC, the minimum marks shall be at 40th percentile. In respect of candidates in Persons with Disability category, the minimum marks shall be at 45th percentile for unreserved category and 40th percentile for SC/ST/SEBC category.
- (iii) To qualify and thereby become eligible to figure in the rank list for Agriculture/Veterinary/Forestry/Fisheries courses a candidate has to score a minimum of 20 marks in the NEET-UG 2020. The candidates who do not score the minimum stipulated marks will not find a place in the rank list.
Exemption: For SC/ST candidates there is no requirement of minimum marks in the NEET-UG for admission to Agriculture/ Veterinary/Forestry/Fisheries courses.
- (iv) **Qualifying Standards as stipulated by the Council of Architecture for admission to Architecture Course:**
In addition to the academic eligibility prescribed under Clause 6.2.3, only those candidates who score the minimum eligibility marks as per the Information Brochure of National Aptitude Test in Architecture (NATA) 2020 will be considered for admission to B. Arch. Course. (As per guidelines of the Council of Architecture, India.) The candidates are advised to qualify in the NATA on or before 01.06. 2020.
- (v) **Qualifying Standards in the Entrance Examination for admission to B.Pharm Course:** To qualify in the Entrance Examination and thereby become eligible to figure in the rank list for admission to B.Pharm course, a candidate has to get a minimum of 10 marks out of the index of 480 calculated as per clause 9.7.4(f). The candidates who do not get the minimum stipulated index mark will not find a place in the rank list.

- Last date of request for application: 18.10.2024
- Last date of submission of Applications: 18.10.2024
- Date of Announcing Final Results – 20.10.2024
- Release of Admission List – 20/10.2024
- Date of Acceptance by the candidate: 18.10.2024
- Last date of closing admission: 23.10.2024
- Starting of the academic Section: 09.09.2024
- Admission procedure <http://www.cee-kerala.org/>

12. Criteria and weightage for admission

KEAM 2024 NOTIFICATION: https://cee.kerala.gov.in/keam2024/noti_view/10/Upload2
KEAM PROSPECTUS :<https://cee.kerala.gov.in/keam2024/pdf/Prospectus.pdf>

would be given, of which only one will be the MOST APPROPRIATE RESPONSE. The candidate will have to select and click the most appropriate response.

- 9.4.2 The examination will be conducted as Computer Based Test (CBT Mode) in different sessions.
- 9.4.3 For Engineering Entrance Examination, Mathematics will have 75 questions, Physics will have 45 questions and Chemistry will have 30 questions to be answered in 180 minutes. For B.Pharm ONLY candidates, the Entrance Examination will have 45 questions in Physics and 30 questions in Chemistry to be answered in 90 minutes.
- 9.4.4 **Scoring, negative marks:** For each correct response in the Engineering Entrance Examination, the candidates will be awarded FOUR marks, and for each incorrect response, ONE mark will be deducted from the total score. In the event of failure to answer a question, (that is, no response is indicated against a question) no deduction from the total score will be made. The candidates are advised not to attempt an answer, if they are not sure of the correct response, because mere guessing may lead to choice of wrong answers, with the consequent penalty of negative marks. However, the candidates who fail to answer at least one question in the examination will be disqualified and cannot find a place in the Engineering Rank list. Similarly, a candidate who fails to answer at least one question in Physics and Chemistry Sections of the Engineering Entrance Examination will be disqualified and cannot find a place in the B.Pharm Rank list. The total score of the candidate will be the normalized score as calculated as per clause 9.4.4(i) for engineering courses and B.Pharm Course.

- 9.4.4(i) **Normalization Procedure for Engineering & Pharmacy:** Engineering and Pharmacy Entrance Examinations 2024 will be conducted in Computer Based Test (CBT) mode; hence it is required to conduct the examinations on multiple days. Each session will have separate set of questions. To ensure that candidates are neither benefitted nor disadvantaged due to the examinations in multiple sessions, Normalization procedure is adopted. The total score of Entrance Examination out of 300 are normalized. The procedure for Normalization has been approved by the Normalization Committee constituted vide G.O.(Rt)No.235/2024/H.Edn. dated.16.02.2024. The Index Mark after normalization will be 300.

Normalization procedure based on Percentile Interpolated Average Method

The total score of Entrance Examination out of 300 are normalized.

Let there be K sessions and let N_i be the number of students appearing the i^{th} session.

Step1: *Convert raw marks of students to percentile scores for each session separately.*

Let X_{ij} denote the raw mark of the j^{th} candidate in the i^{th} session,

$i = 1, 2, \dots, K; j = 1, 2, \dots, N_i$. Then the percentile score of the j^{th} candidate in the i^{th} session is calculated using the formula

$$P_{ij} = \frac{100}{N_i} \sum_{r=1}^{N_i} I(X_{ir} \leq X_{ij}), \quad i = 1, 2, \dots, K; j = 1, 2, \dots, N_i,$$

where $I(X_{ir} \leq X_{ij}) = \begin{cases} 1 & \text{if } X_{ir} \leq X_{ij} \\ 0 & \text{otherwise} \end{cases}$.

The percentile scores will be calculated up to 8 decimal places.

Step 2: *Compute the interpolated scores for other sessions*

Let $Y_{ij}^{(r)}$ be the interpolated mark for the r^{th} session corresponding to the raw mark X_{ij} of the j^{th} candidate in the i^{th} session, $r \neq i$. The interpolated mark $Y_{ij}^{(r)}$ is calculated as follows:

- i) If the percentile score P_{ij} matches with any P_{ij} values for $j = 1, 2, \dots, N_r$, say P_{rm} , then

$$Y_{ij}^{(r)} = X_{rm}, \text{ the raw mark corresponding to the percentile score } P_{rm}.$$

- ii) Otherwise, find the immediate lower percentile score $P_1^{(r)}$ and the immediate higher percentile score $P_2^{(r)}$ in the r^{th} session corresponding to the percentile score P_{ij} such that $P_1^{(r)} < P_{ij} < P_2^{(r)}$. If $X_1^{(r)}$ and $X_2^{(r)}$ denote the raw marks corresponding to the percentile scores $P_1^{(r)}$ and $P_2^{(r)}$ in the r^{th} session, t

$$Y_{ij}^{(r)} = X_1^{(r)} + \frac{X_2^{(r)} - X_1^{(r)}}{P_2^{(r)} - P_1^{(r)}} (P_{ij} - P_1^{(r)}), \quad j = 1, 2, \dots, N_r.$$

If it is not possible to find $P_1^{(r)}$, then

$$Y_{ij}^{(r)} = \text{Min} \{X_{rm}, m = 1, 2, \dots, N_r\}, \text{ the lowest mark in the } r^{\text{th}} \text{ session.}$$

Step 3: *Compute the normalized marks for each student*

Let Z_{ij} be the normalized mark of the j^{th} candidate in the i^{th} session. Then

$$Z_{ij} = \frac{1}{K} \left(X_{ij} + \sum_{r=1}^K Y_{ij}^{(r)} \right), \quad i = 1, 2, \dots, K; j = 1, 2, \dots, N_i.$$

The normalized marks may be taken with four decimal places.

9.5 **The standard of the Examination:**

9.5.1 The standard of the Entrance Examination will be that of Higher Secondary or equivalent examinations. The syllabi for all the subjects for the Entrance Examination are given in Annexure I of the Prospectus.

9.5.2 The syllabi published in the Prospectus are only outlines of the topics that will be covered in the examination. Since the examinations are of highly competitive nature and the cream of the competing students has to be found out through a process of elimination, questions of applied nature of higher order on the topics included in the published syllabi can be expected. Questions are not based on NCERT text books or any other text books exclusively.

9.6 **The Conduct of Examinations**

9.6.1 **Dates of the Engineering Entrance Examination:**

The Engineering Entrance Examination will be conducted as Computer Based Test (CBT) at selected venues in different sessions as per the following schedule and as per Indian Standard Time:

01.06.2024 (Saturday)	2.30 PM to 5.30PM
02.06.2024 (Sunday)	9.00 AM to 12.00PM
	2.30PM to 5.30PM
03.06.2024 (Monday)	9.00AM to 12.00PM
	2.30 PM to 5.30PM
05.06.2024 (Wednesday)	9.00 AM to 12.00PM
	2.30 PM to 5.30PM
06.06.2024 (Thursday)	9.00 AM to 12.00PM
	2.30 PM to 5.30PM
07.06.2024 (Friday)	9.00 AM to 12.00PM
	2.30 PM to 5.30PM
08.06.2024 (Saturday)	Reserve Day
09.06.2024 (Sunday)	Reserve Day

Note: Candidates applying for admission to B.Pharm Course ONLY, shall have to appear Physics & Chemistry sections of the Entrance Examination of 90 minutes duration.

- (a) The Admit Card for the Entrance Examination can be downloaded from the official website of the Commissioner for Entrance Examinations, www.cee.kerala.gov.in . The candidates will have to enter their Application number and password provided in order to download the admit card. They will have to take a printout of the admit card. Admit cards will not be sent by post from the Office of the Commissioner for Entrance Examinations. The venue of the examination and time table will be noted in the admit card. Separate notification in this regard will be issued.
- (b) Application, if rejected, will be shown in the candidate portal as “Application Rejected”.
- (c) No memo will be sent by post in the case of defective applications. The defects in the applications will be displayed on the homepage of the candidate portal. Defects if any, should be rectified within the dates specified in the notification pertaining to the download of admit cards.
- (d) All candidates whose application has been accepted should download their admit card well in advance. A candidate who does not possess the Admit Card will not be admitted to the Examination Hall under any circumstances.

9.6.3 **Nodal Officer:** Nodal Officers of KEAM-2024 will be posted in each district.

9.6.4 **Important:**

If any candidate has any genuine complaint regarding the conduct of the examination, he/she may register his/her complaint, before the Chief Superintendent of the examination centre, with supporting details/information, immediately after the particular examination is over. Complaints relating to the conduct of the examination received directly in the Office of the Commissioner for Entrance Examinations will not be entertained.

9.6.5 **No Re-examination:** Re-examination shall not be held under any circumstances for those who are unable to appear in the KEAM-2024 entrance examination on the scheduled date & time, for any reasons.

9.7 **Declaration of Results:**

9.7.1 The Commissioner for Entrance Examinations will publish the ‘Answer Keys’ of the Engineering & Pharmacy Entrance Examination on the website of the CEE (www.cee.kerala.gov.in) after the entire sessions of the examinations and the same will be notified in leading dailies.

9.7.2 If any candidate has any complaint regarding the answer keys, the same should be submitted to the CEE in writing along with supporting documents and a fee of Rs.100/- per question by way of DD in favour of CEE, payable at Thiruvananthapuram, within 5 days from the date of publication of the answer keys on the website of the CEE. If the complaint filed is found to be genuine, the fee remitted while filing the complaint will be refunded. Complaints received after the stipulated date and without requisite fee will not be considered under any circumstances. Complaints received by E-mail/Fax will not be considered on any account.

9.7.3 All complaints on Answer keys received will be referred to subject expert committees to be constituted by the CEE. **The recommendations of the Committees will be final.** Necessary modifications will be made in the published answer keys based on the recommendations of the committees and the marks for the deleted questions, if any, shall be distributed as per the ruling of the Hon'ble High Court of Kerala in 2002(3) KLT 871. Individual replies will not be given to the candidates on the decision of the Committees.

9.7.4 Preparation of Rank Lists:

- (a) There will be separate rank lists for
1. Engineering Courses.
 2. Architecture Course
 3. Medical & Medical Allied courses (except BAMS)
 4. BAMS Course
 5. B.Pharm Course

The Rank List(s) published by the CEE shall not be utilized by any person/institution/authority other than CEE for the purpose of admission to any Professional Course(s), without prior written permission of the Government of Kerala.

- (b) Rank list for Engineering courses
- (i) Equal weightage of 50:50 shall be given to the normalized score obtained in the Entrance Examination for Engineering as described in Clause 9.4.4 (i) and the grade/marks obtained in the final year of the qualifying examination for Mathematics, Physics and Chemistry put together, after effecting the standardization procedure as described in Clause 9.7.4 (b)(iii). In case, the candidate has not studied Chemistry, the marks obtained in Computer Science shall be considered. In case, the candidate has not studied Chemistry and Computer Science, the marks obtained in Biotechnology shall be considered. In case, the candidate has not studied Chemistry, Computer Science and Biotechnology, the marks obtained in Biology shall be considered.
- (ii) The final year marks of the qualifying examination of each subject Mathematics, Physics and Chemistry/Computer Science/Biotechnology/Biology of the students who have passed the subject, received from the respective Boards, shall be transformed out of 100. The marks of the three subjects shall be computed out of 300 after effecting standardization in each subject.
- (iii) The formula for standardization as has been approved by the Expert Committee constituted vide G.O.(Rt)No.1758/2011/H.Edn. dated.03.11.2011: The marks secured by a student in the qualifying examination from any Board will be standardized with respect to the statistical parameters such as Global Mean and Global Standard Deviation.

The standardized mark Y_{BG} of a candidate of the stream (B) standardized with respect to the global reference stream (G) for the subject is

$$Y_{BG} = M_G + S_G \left(\frac{X_{Bj} - M_{Bj}}{S_{Bj}} \right)$$

Where M_{Bj} and S_{Bj} denote respectively the Mean and Standard Deviation of the marks out of 100 of all students who have passed in a subject of the final year of qualifying examination of any stream (B) of the year j and X_{Bj} is the mark of a candidate out of 100 for the subject in the stream (B) of the year j.

The Global Mean (M_G) of a subject is the combined average of the marks of that subject out of hundred of all students who have passed in that subject (Mathematics, Physics and Chemistry/Computer Science/Biotechnology/Biology as the case may be), of the final year of the Qualifying Examination of Kerala HSE, Kerala VHSE, CBSE and CISCE Boards taken together for the period from 2009 to 2024. The Global Standard Deviation (S_G) of the subject is the combined standard deviation of marks of that subject out of hundred of all students who have passed in that subject (Mathematics, Physics and Chemistry/Computer Science/ Biotechnology/Biology as the case may be), of the final year of the Qualifying Examination of Kerala HSE, Kerala VHSE, CBSE and CISCE Boards taken together for the period from 2009 to 2024.

- (iv) The subjects of the qualifying examination considered for the computation of marks for the purpose of ranking shall be Mathematics, Physics and Chemistry. The marks of the concerned subject out of hundred or an equivalent mark out of hundred, as given in the final year mark list of the Qualifying Examination of any plus two stream shall be considered. In case, the candidate has not studied Chemistry, the marks obtained in Computer Science shall be considered. In case, the candidate has not studied Chemistry and Computer Science, the marks obtained in Biotechnology shall be considered. In case, the candidate has not studied Chemistry, Computer Science and Biotechnology, the marks obtained in Biology shall be considered.
- (v) Standardization of the marks of the subjects as per the clauses 9.7.4(b)(iii) & (iv) will be effected under the supervision of the Authority concerned. The standardized mark Y_{BG} shall be taken as it is obtained from the formula given in clause 9.7.4 (b) (iii). The sum of the standardized marks of three subjects Mathematics, Physics and Chemistry/Computer Science/Biotechnology/ Biology as the case may be, shall be limited to three hundred.
- (vi) The normalized score obtained by the candidate in the Engineering Entrance Examination shall be computed out of 300, and added to the total standardized marks of Mathematics, Physics and Chemistry/Computer Science/Biotechnology/Biology as the case may be, of the final year of the Qualifying Examination, computed out of 300, both corrected to four places of

decimals. The rank list for Engineering Courses shall be prepared based on the total marks obtained out of an Index mark of 600, computed as above.

- (vii) If any Board/Authority provides results by letter grades/CGPA/OGPA etc., the candidate concerned shall have to submit the marks equivalent as required, from the Board/Authority concerned, failing which the decision on standardization of marks shall be taken based on the available information by the Committee of Statisticians constituted vide G.O.(Rt) No.1061/2017/H.EDN dated.07.06.2017, which shall be final and binding on the applicant.
- (viii) If any Board/Authority fails to provide data required for the process of standardization for any year, the mean and standard deviation available for the nearest year after the year of passing of the candidate for the concerned Board/Authority shall be considered for standardization of marks and such decision shall be final and binding on the applicant.
- (ix) If any Board/Authority fails to provide data requested and required for the process of standardization and the data for the nearest years after the year of passing of the candidate are also not available, then the mean and standard deviation of CBSE for the respective years, or in the absence of such information from CBSE, the mean and standard deviation of CBSE available for the nearest year after the year of passing of the candidate shall be considered for standardization of marks and such decision shall be final and binding on the applicant.
- (c) Rank list for admission to B. Arch Course will be prepared by giving equal weightage to the score obtained in the 'National Aptitude Test in Architecture' (NATA) and to the marks/grades obtained in the Qualifying Examination by the candidate (As per guidelines of the Council of Architecture, India).

Marks obtained by the candidate in the National Aptitude Test in Architecture (NATA) out of 200 will be added to the total marks/*grades secured by the candidate in the Qualifying Examination computed out of 200. The Rank list will be prepared based on the total marks obtained out of 400, computed as above (* If grades are awarded to candidates in their Qualifying Examination, it will be converted to equivalent marks for this purpose).

Candidates to be considered for inclusion in the rank list for allotment to B. Arch course in all institutions including private Self-financing Colleges have to appear for 'NATA' and secure minimum score as prescribed by CoA. [Refer Clause 6.2.3 (b)]

13. List of Applicants

TKM College of Engineering,Kollam-05					
NOMINAL ROLL-2024-25					
Vth Semester B.Tech Degree					
Civil Engineering-A Batch					
Class Commenced on 22.07.2024					
Sl No	Roll No	Name	Gender	KTU ID	Admn No
1	B22CEA01	ABDUL MUHAIMIN N	Male	TKM22CE004	220526
2	B22CEA02	ABHIRAMI P B	Female	TKM22CE005	220971
3	B22CEA03	ABHISHEK B	Male	TKM22CE006	221265
4	B22CEA04	ADHEENA S R	Female	TKM22CE007	220880
5	B22CEA05	ADHIL M	Male	TKM22CE008	220163
6	B22CEA06	ADITHYA ANIL	Female	TKM22CE011	220161
7	B22CEA07	ADITHYAN M S	Male	TKM22CE013	220531
8	B22CEA08	AHALIA PANICKER	Female	TKM22CE017	220547
9	B22CEA09	AHLA	Female	TKM22CE019	220145
10	B22CEA10	AISWARYA B	Female	TKM22CE020	221088
11	B22CEA12	AKSHAYA SREEKUMAR	Female	TKM22CE025	220537
12	B22CEA13	AMJAD NIHAL P	Male	TKM22CE028	220998
13	B22CEA14	AMRUTHA S	Female	TKM22CE029	220544
14	B22CEA16	ANAKHA A R	Female	TKM22CE031	220581
15	B22CEA17	ANCE ANN THOMAS	Female	TKM22CE032	220695
16	B22CEA18	ANITA SIBI	Female	TKM22CE033	220165
17	B22CEA19	ANNAT MARIA ANTONY	Female	TKM22CE034	220514
18	B22CEA20	ARCHA A	Female	TKM22CE037	221014
19	B22CEA21	ARDHRA S PILLAI	Female	TKM22CE038	220948
20	B22CEA22	ARSHA R PRAKASH	Female	TKM22CE040	220552
21	B22CEA23	ASHA AJAY	Female	TKM22CE041	220542
22	B22CEA24	ASMA O P	Female	TKM22CE042	220518
23	B22CEA26	ASNA S	Female	TKM22CE044	220128
24	B22CEA27	BIBIN THOMAS	Male	TKM22CE049	220153
25	B22CEA28	CARON MARIA BENNY	Female	TKM22CE050	220966
26	B22CEA29	CATHERIN MARIA BENNY	Female	TKM22CE051	220965
27	B22CEA30	DRISYA PRADEEP	Female	TKM22CE058	220574
28	B22CEA32	GANESH ARUN	Male	TKM22CE063	220151
29	B22CEA33	GANGA S V	Female	TKM22CE064	221198

30	B22CEA34	GOKUL REMESH	Male	TKM22CE068	221200
31	B22CEA35	GREESHMA GIRISH	Female	TKM22CE069	220575
32	B22CEA36	HARIGOVIND T	Male	TKM22CE070	220285
33	B22CEA37	HILIR S	Male	TKM22CE075	221163
34	B22CEA38	HRIDHYA RAJ	Female	TKM22CE076	220123
35	B22CEA39	JOTHAM MATHEW EBY	Male	TKM22CE080	220144
36	B22CEA40	KEERTHANA M P	Female	TKM22CE083	220524
37	B22CEA41	KRISHNAVENI S	Female	TKM22CE084	220529
38	B22CEA42	LEKSHMI S	Female	TKM22CE086	220587
39	B22CEA43	MAHESWARY S	Female	TKM22CE089	221107
40	B22CEA44	MEGHA A S	Female	TKM22CE090	221074
41	B22CEA45	MOHAMMED ANAS MP	Male	TKM22CE093	220532
42	B22CEA46	MUHAMMED ASLAH KP	Male	TKM22CE095	221115
43	B22CEA47	MUHSIN A	Male	TKM22CE097	220164
44	B22CEA49	NAVYA K V	Female	TKM22CE103	220364
45	B22CEA50	NEHA G S	Female	TKM22CE104	220892
46	B22CEA51	NEZRIN N	Female	TKM22CE105	220573
47	B22CEA52	NIA REJI THOMAS	Female	TKM22CE106	220214
48	B22CEA53	NIDHIN S MATHEW	Male	TKM22CE107	220564
49	B22CEA54	NIKHILKRISHNA S	Male	TKM22CE108	221155
50	B22CEA55	NISHMA CP	Female	TKM22CE109	220511
51	B22CEA56	NITHIN JOSE	Male	TKM21CE103	210245
52	B22CEA57	NOOBI KRISHNA	Female	TKM22CE110	220576
53	B22CEA58	PARVANENDU P S	Female	TKM22CE111	221227
54	B22CEA60	PUNYA MOHANAN	Female	TKM22CE112	221158
55	B22CEA61	RESHMA S	Female	TKM22CE115	221025
56	B22CEA62	S GOPIKA KRISHNAN	Female	TKM22CE123	220138
57	B22CEA63	SADARUDHEEN SAEED SIDHEEQUE	Male	TKM22CE117	220979
58	B22CEA64	SAHIL A SAJAD	Male	TKM22CE120	221044
59	B22CEA65	THASNI D	Female	TKM22CE133	220589
60	B22CEA66	SINGKHIO TUNGI	Male	TKM22CE127	221272
61	B22CEA68	NANGKI MIZE	Male	TKM22CE101	221273
62	B22CEA69	RAMEEZ R	Male	TKM22CE113	221300
63	B22CEA70	KARTHIKA D	Female	TKM22CE082	221314
64	B22CEA71	LEKSHMI NANDANA J Y	Female	TKM22CE085	221317

65	B22CEA72	SONA S	Female	TKM22CE128	221331
66	B22CEA73	SREEMOL S B	Female	TKM22CE130	221333
67	B22CEA74	AMAL HASHIM	Male	LTKM22CE138	230823
68	B22CEA75	SANGEETHA S	Female	LTKM22CE142	230840
69	B22CEA76	SREERESMI M R	Female	LTKM22CE145	230870
70	B22CEA77	SUMAYYA A	Female	LTKM22CE146	230830
71	B22CEA78	SELESTIN S	Male	LTKM22CE144	230838
72	B22CEA79	VIVEK S KUMAR	Male	LTKM22CE148	231206
73	B22CEA80	MUHAMMAD DARVESH M P	Male	LTKM22CE141	231205
74	B22CEA81	HRIDHYA PRASANAN	Female	LTKM22CE140	231204

TKM College of Engineering,Kollam-05

NOMINAL ROLL-2024-25

Vth Semester B.Tech Degree

Civil Engineering- B- Batch

Class Commenced on 22.07.2024

Sl No	Roll No	Name	Gender	KTU ID	Admn No
1	B22CEB01	AALIYA N	Female	TKM22CE001	220594
2	B22CEB02	AARON JAYAPRAKASH	Male	TKM22CE002	220541
3	B22CEB03	ABDULLA ANSARY	Male	TKM22CE003	221079
4	B22CEB04	ADHIL NOUFAL	Male	TKM22CE009	220170
5	B22CEB05	ADHIL S	Male	TKM22CE010	220160
6	B22CEB06	ADITHYA S	Female	TKM22CE014	220596
7	B22CEB07	ADITHYA G L	Female	TKM22CE012	220563
8	B22CEB08	AFNA FATHIMA J N	Female	TKM22CE016	221031
9	B22CEB09	AHINA B	Female	TKM22CE018	221159
10	B22CEB10	AISWARYA SHIBU VASUDEVAN	Female	TKM22CE021	220150
11	B22CEB11	AKHIL S PRASAD	Male	TKM22CE023	220536
12	B22CEB12	AKHILA B	Female	TKM22CE022	220603
13	B22CEB13	AKSHARANATH A R	Female	TKM22CE024	221160
14	B22CEB14	ALEESHA ALFA	Female	TKM22CE026	220566
15	B22CEB15	AMBADI S	Male	TKM22CE027	220555
16	B22CEB16	APARNA VIJAY	Female	TKM22CE035	221050
17	B22CEB17	ARAVIND S	Male	TKM22CE036	220527
18	B22CEB18	ARSHA R P	Female	TKM22CE039	220523

19	B22CEB19	ASWINI R LATHESH	Female	TKM22CE045	220152
20	B22CEB20	ATHIRA MUKESH	Female	TKM22CE046	220549
21	B22CEB21	ATHUL G KRISHNAN	Male	TKM22CE047	220562
22	B22CEB22	AZNA ANZAR	Female	TKM22CE048	220154
23	B22CEB23	CHANDU S	Male	TKM22CE052	220191
24	B22CEB24	DEVAYANI J	Female	TKM22CE053	220561
25	B22CEB25	DEVI SUDEV	Female	TKM22CE055	220953
26	B22CEB26	DEVIKA B	Female	TKM22CE054	220155
27	B22CEB27	DIYA Y DAS	Female	TKM22CE056	220599
28	B22CEB28	FARSANA N	Female	TKM22CE059	220553
29	B22CEB29	FARZANA A	Female	TKM22CE060	220588
30	B22CEB30	FIDA PM	Female	TKM22CE062	220560
31	B22CEB31	GAYATHRI B	Female	TKM22CE065	220585
32	B22CEB32	GAYATHRY M R	Female	TKM22CE066	221013
33	B22CEB33	GEETHIKA S	Female	TKM22CE067	220558
34	B22CEB34	HASBINA SIYAD	Female	TKM22CE072	220917
35	B22CEB35	HENA M	Female	TKM22CE073	221113
36	B22CEB36	HIBA JAHAN R	Female	TKM22CE074	220543
37	B22CEB37	ISHAM HAZEEM	Male	TKM22CE077	220148
38	B22CEB38	JAMEELA PARVEEN MUJEEB	Female	TKM22CE078	220216
39	B22CEB39	JISSAN JOHNLY VARGHESE	Male	TKM22CE079	221047
40	B22CEB40	LEO PETER JOY	Male	TKM22CE087	220591
41	B22CEB41	LEVIN MANOJ	Male	TKM22CE088	220559
42	B22CEB42	MEGHUL SREEJITH	Male	TKM22CE091	221263
43	B22CEB43	MOHAMMED HAFIS S RAFEEL	Male	TKM22CE094	220929
44	B22CEB44	MUHAMMED SABIR	Male	TKM22CE096	220540
45	B22CEB45	MUNA FATHIMA B	Female	TKM22CE098	220788
46	B22CEB46	NAMASYA	Female	TKM22CE099	220915
47	B22CEB47	NARGIZ N	Female	TKM22CE102	220221
48	B22CEB48	REHANA R	Female	TKM22CE114	221016
49	B22CEB49	SAFA SAID	Female	TKM22CE118	220597
50	B22CEB50	SAFIYA S	Female	TKM22CE119	220516
51	B22CEB51	SANA BASHEER	Female	TKM22CE121	221212
52	B22CEB52	SANGEETH B KUMAR	Male	TKM22CE122	221071

53	B22CEB55	SHAHABAS AHAMMAD S	Male	TKM22CE124	220454
54	B22CEB56	SIDHARTH R	Male	TKM22CE125	220517
55	B22CEB57	SILLA B VARGHESE	Female	TKM22CE126	221170
56	B22CEB58	SOORYASREE S	Female	TKM22CE129	221135
57	B22CEB61	VIBHANANDA S MOHAN	Female	TKM22CE134	221108
58	B22CEB62	VISHNU S	Male	TKM22CE136	220548
59	B22CEB63	VISHNUPRIYA U S	Female	TKM22CE135	220586
60	B22CEB64	VISWANATH S	Male	TKM22CE137	220169
61	B22CEB65	ASNA S	Female	TKM22CE043	220545
62	B22CEB66	DONYI SONAM	Male	TKM22CE057	221268
63	B22CEB67	MINTER ETE	Female	TKM22CE092	221270
64	B22CEB68	ADITI SUNIL	Female	TKM22CE015	221290
65	B22CEB69	FASNI FYSAL	Female	TKM22CE061	221276
66	B22CEB70	KANCHANA S	Female	TKM22CE081	221292
67	B22CEB71	NANDANA S PANICKER	Female	TKM22CE100	221319
68	B22CEB72	HARIKRISHNAN E N	Male	TKM22CE071	221323
69	B22CEB73	RISANA RASHEED	Female	TKM22CE116	221334
70	B22CEB74	TERESA SHELLY	Female	TKM22CE132	221336
71	B22CEB75	ASLAHA ASHRAF	Female	LTKM22CE139	230871
72	B22CEB76	THUSHAR A C	Male	LTKM22CE147	230828
73	B22CEB77	VRINDA C K	Female	LTKM22CE149	230839
74	B22CEB78	SARANG T KANNAN	Male	LTKM22CE143	231211

TKM College of Engineering,Kollam-05					
NOMINAL ROLL-2024-25					
Vth Semester B.Tech Degree					
Mechanical Engineering - A Batch					
Class Commenced on 22.07.2024					
Sl No	Roll No	Name	Gender	KTU ID	Admn No
1	B21MEB1 3	ANAS NOUSHAD	Male	TKM21ME053	210182
2	B22MEA0 2	ABEL JOHNCY JOHN	Male	TKM22ME006	220655
3	B22MEA0 3	ABHIN SAJI LEON	Male	TKM22ME014	220691
4	B22MEA0 4	ABHINA ANIL	Female	TKM22ME009	221145
5	B22MEA0 5	ABHINAND K P	Male	TKM22ME011	220136
6	B22MEA0 7	ABIN SANKAR M	Male	TKM22ME016	220730
7	B22MEA0 8	ABISHEK S	Male	TKM22ME017	220130
8	B22MEA1 0	ADHITHYAN R	Male	TKM22ME022	220925
9	B22MEA1 1	ADITHYAN S	Male	TKM22ME025	220157
10	B22MEA1 2	ADITYA PILLAI	Male	TKM22ME027	220914
11	B22MEA1 3	AHAMMED SHIBIL R	Male	TKM22ME029	221146
12	B22MEA1 4	AJAY RAJU	Male	TKM22ME032	221247
13	B22MEA1 5	AMAN VIJAYAN	Male	TKM22ME040	220711
14	B22MEA1 6	AMEEN FAHIN K H	Male	TKM22ME041	220143
15	B22MEA1 7	ANAND V	Male	TKM22ME047	220168
16	B22MEA1 8	ANDREAS SAMUEL	Male	TKM22ME048	220156
17	B22MEA1 9	ARAVIND R PILLAI	Male	TKM22ME052	220728
18	B22MEA2 0	ARCHA D A	Female	TKM22ME054	220260
19	B22MEA2 1	ARJUN RAKESH	Male	TKM22ME059	220124
20	B22MEA2 2	ARJUN KRISHNA A	Male	TKM22ME057	220969
21	B22MEA2 3	ASHLY JOLLY	Female	TKM22ME067	220903

22	B22MEA2 4	ASHWIN FELIX	Male	TKM22ME068	220134
23	B22MEA2 5	ASWANDH K	Male	TKM22ME071	220656
24	B22MEA2 6	ASWIN KRISHNA R	Male	TKM22ME073	220954
25	B22MEA2 7	AUGUSTINE PHILIP	Male	TKM22ME076	220727
26	B22MEA2 8	BIMAL M	Male	TKM22ME078	220684
27	B22MEA2 9	DHYAN S	Male	TKM22ME085	220921
28	B22MEA3 0	FADIL BIN FIROZ	Male	TKM22ME087	220347
29	B22MEA3 1	FASALUL RABBANI C P	Male	TKM22ME091	220984
30	B22MEA3 2	FIDHA V	Female	TKM22ME094	220632
31	B22MEA3 3	HARIKRISHNAN K U	Male	TKM22ME099	220734
32	B22MEA3 4	IRFAN S	Male	TKM22ME103	221223
33	B22MEA3 5	JERIN JOHNSON	Male	TKM22ME106	220897
34	B22MEA3 6	JITHIN R	Male	TKM22ME109	221136
35	B22MEA3 7	JOYAL M S	Male	TKM22ME113	221007
36	B22MEA3 8	KRISHNANUNNI J	Male	TKM22ME118	221228
37	B22MEA4 0	M ADITHYA	Male	TKM22ME120	220755
38	B22MEA4 1	MIDHUN KRISHNA K K	Male	TKM22ME122	220991
39	B22MEA4 2	MILAN SANTHOSH	Male	TKM22ME124	220633
40	B22MEA4 3	MILEN BEJOY	Male	TKM22ME125	220718
41	B22MEA4 4	MOHAMMED FARDIN KM	Male	TKM22ME132	221001
42	B22MEA4 5	MOHAMMED SAHIL M	Male	TKM22ME135	221251
43	B22MEA4 6	MOHAMMED SANHAN P	Male	TKM22ME136	221129
44	B22MEA4 7	MUHAMMED MEHRAN	Male	TKM22ME141	221206
45	B22MEA4 8	MUHAMMED BASITH N	Male	TKM22ME139	221137
46	B22MEA4 9	NIHAL SAHEER	Male	TKM22ME148	220167
47	B22MEA5	NIKHIL B S	Male	TKM22ME149	221233

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TKM College of Engineering,Kollam-06					
NOMINAL ROLL-2024-26					
Vth Semester B.Tech Degree					
Mechanical Engineering - A Batch					
Class Commenced on 22.07.2025					
Sl No	Roll No	Name	Gender	KTU ID	Admn No
48	B21MEB1 4	ANAS NOUSHAD	Male	TKM21ME054	221442.1896
49	B22MEA0 2	ABEL JOHNCY JOHN	Male	TKM22ME006	221480.3793
50	B22MEA0 3	ABHIN SAJI LEON	Male	TKM22ME014	221518.5689
51	B22MEA0 4	ABHINA ANIL	Female	TKM22ME009	221556.7586
52	B22MEA0 5	ABHINAND K P	Male	TKM22ME011	221594.9482
53	B22MEA0 7	ABIN SANKAR M	Male	TKM22ME016	221633.1378
54	B22MEA0 8	ABISHEK S	Male	TKM22ME017	221671.3275
55	B22MEA1 0	ADHITHYAN R	Male	TKM22ME022	221709.5171
56	B22MEA1 1	ADITHYAN S	Male	TKM22ME025	221747.7068
57	B22MEA1 2	ADITYA PILLAI	Male	TKM22ME027	221785.8964
64	B22MEA6 7	VYSAKH P ANIL	Male	TKM22ME201	220722
65	B22MEA6 8	IYAAZ IBRAHIM	Male	TKM22ME104	221267
66	B22MEA6 9	ADIL MOHAMMED N	Male	TKM22ME023	221279
67	B22MEA7 0	AADIL MUHAMMED	Male	TKM22ME002	221291
68	B22MEA7 1	ABIN P R	Male	LTKM22ME20 3	230875
69	B22MEA7 2	ANURAG P K	Male	LTKM22ME20 7	230885
70	B22MEA7 4	SHERIN THOMAS	Male	LTKM22ME21 4	230874
71	B22MEA7 5	ARUN V	Male	LTKM22ME20 9	230872
72	B22MEA7 6	ARAVIND SHAJI	Male	LTKM22ME20 8	231209
TKM College of Engineering,Kollam-05					

NOMINAL ROLL-2024-25					
Vth Semester B.Tech Degree					
Mechanical Engineering - B Batch					
Class Commenced on 22.07.2024					
Sl No	Roll No	Name	Gender	KTU ID	Admn No
1		AADIL A RAHIM	Male	TKM21ME001	211029
2	B22MEB01	AADHILA MUHAMMED A	Female	TKM22ME001	220688
3	B22MEB02	ABHIN T V	Male	TKM22ME015	220986
4	B22MEB03	ABHINAV GIRISH	Male	TKM22ME012	220741
5	B22MEB05	ABY S M VARGHESE	Male	TKM22ME018	220736
6	B22MEB06	ADARSH BHASKAR S	Male	TKM22ME019	220944
7	B22MEB07	ADIL NIZAM N	Male	TKM22ME024	221164
8	B22MEB08	ADITYAN A M	Male	TKM22ME026	220219
9	B22MEB09	AJAS R	Male	TKM22ME031	220712
10	B22MEB11	AMAL PV	Male	TKM22ME038	221046
11	B22MEB12	AMALDEV V V	Male	TKM22ME037	220692
12	B22MEB14	AMMAR BIN HASHIM	Male	TKM22ME043	220980
13	B22MEB15	APARNA R PILLAI	Female	TKM22ME050	221151
14	B22MEB16	ARAVIND SURESH	Male	TKM22ME053	221252
15	B22MEB17	ARCHA S	Female	TKM22ME055	221235
16	B22MEB18	ARJUN ANIL A	Male	TKM22ME056	220326
17	B22MEB19	AROMAL KRISHNA B	Male	TKM22ME061	221237
18	B22MEB20	AROMAL S	Male	TKM22ME062	220660
19	B22MEB21	ASWIN RAJEEV	Male	TKM22ME075	220126
20	B22MEB22	BEN MATHEWS TOM	Male	TKM22ME077	221035
21	B22MEB23	DEVANAND B R	Male	TKM22ME082	220149
22	B22MEB24	DHANUBISH DEV S	Male	TKM22ME083	220455

23	B22MEB2 5	DHEEN HAMZA	Male	TKM22ME084	221037
24	B22MEB2 6	ELSA GALIN	Female	TKM22ME086	220702
25	B22MEB2 7	FAHEEM MUHAMMAD	Male	TKM22ME088	221078
26	B22MEB2 8	FANZEER NAHA K	Male	TKM22ME090	220745
27	B22MEB2 9	HASEEN ASHRAF KOZHIMANNIL	Male	TKM22ME100	220183
28	B22MEB3 0	HYDER AZEEZ	Male	TKM22ME102	221181
29	B22MEB3 2	JAFIN NOUSHAD	Male	TKM22ME105	221124
30	B22MEB3 3	JINU B VARGHESE	Male	TKM22ME107	220675
31	B22MEB3 4	JISHNU J	Male	TKM22ME108	220158
32	B22MEB3 5	JOHN JOY	Male	TKM22ME112	220636
33	B22MEB3 6	JUNAID NAZEER	Male	TKM22ME115	221138
34	B22MEB3 8	KARTHIK KRISHNA D B	Male	TKM22ME117	221229
35	B22MEB3 9	MANAS KRISHNAN R S	Male	TKM22ME121	220704
36	B22MEB4 0	MILIND RAJESH	Male	TKM22ME126	220140
37	B22MEB4 1	MOHAMED ROSHAN PARUTHI KUNNAN	Male	TKM22ME127	220196
38	B22MEB4 2	MOHAMMED NIHAL	Male	TKM22ME133	220649
39	B22MEB4 3	MOHAMMED ALI	Male	TKM22ME128	220978
40	B22MEB4 4	MOHAMMED AMEEN A	Male	TKM22ME129	220930
41	B22MEB4 5	MOHAMMED SABITH M S	Male	TKM22ME134	220946
42	B22MEB4 6	MUHAMMAD ASHEER S	Male	TKM22ME138	220127
43	B22MEB4 7	MUHAMMED SHIBIYAS P	Male	TKM22ME145	221131
44	B22MEB4 8	NIVIN MADHU	Male	TKM22ME151	220735
45	B22MEB4 9	PRAJUNE K JAYAPAL	Male	TKM22ME154	221156
46	B22MEB5 0	PRARTHANA K R	Female	TKM22ME156	221094
47	B22MEB5 1	REVATHY MD	Female	TKM22ME157	221008
48	B22MEB5	SAFAR IQBAL	Male	TKM22ME161	220677

	3				
49	B22MEB5 4	SAHAL RAHMAN UV	Male	TKM22ME163	220911
50	B22MEB5 5	SALMAN N K	Male	TKM22ME165	220708
51	B22MEB5 6	SALMAN SHAFEEK	Male	TKM22ME166	220212
52	B22MEB5 7	SANDEEP S	Male	TKM22ME168	221238
53	B22MEB5 8	SREEHARI R	Male	TKM22ME182	221034
54	B22MEB5 9	SREERAG PT	Male	TKM22ME184	220631
55	B22MEB6 1	STEPHIN T SIMON	Male	TKM22ME187	220956
56	B22MEB6 2	SUHAIB E K	Male	TKM22ME188	220648
57	B22MEB6 4	VIGNESH CHANDRAN C	Male	TKM22ME195	220131
58	B22MEB6 5	VIKNESH M B	Male	TKM22ME196	220724
59	B22MEB6 6	VINAYAK R VIJAY	Male	TKM22ME198	220147
60	B22MEB6 7	VISHNU DEV V	Male	TKM22ME199	221086
61	B22MEB6 8	ARAVIND KRISHNA B	Male	TKM22ME051	221244
62	B22MEB6 9	ASHEEQUE MAHMOOD P	Male	TKM22ME064	221316
63	B22MEB7 0	ABHAY R	Male	TKM22ME007	221301
64	B22MEB7 2	BISMI B	Female	TKM22ME079	221294
65	B22MEB7 3	J S SREELEKSHMI	Female	TKM22ME114	221322
66	B22MEB7 4	HANNA MARIYAM HARISE	Female	TKM22ME098	221330
67	B22MEB7 5	AJAS SHAJAHAN	Male	LTKM22ME20 4	230883
68	B22MEB7 7	BIJAY KRISHNAN P	Male	LTKM22ME21 0	230876
69	B22MEB7 8	SAMJITH K	Male	LTKM22ME21 3	230884
70	B22MEB7 9	SHUAIB PARANCHEERI	Male	LTKM22ME21 5	231215
71	B22MEB8 0	AJAYAKUMAR G	Male	LTKM22ME20 5	231213

TKM College of Engineering, Kollam-05

NOMINAL ROLL-2024-25

Vth Semester B.Tech Degree					
Mechanical Engineering - C Batch					
Class Commenced on 22.07.2024					
1	B21ME06 7	SUBIN K	Male	TKM21ME183	210525
2	B22MECO 1	A K VISHAL DAS	Male	TKM22ME035	220877
3	B22MECO 2	AARON KOSHY JACOB	Male	TKM22ME003	220132
4	B22MECO 3	ABHIJITH V S	Male	TKM22ME008	220643
5	B22MECO 4	ABHINANDHAN SM	Male	TKM22ME010	221177
6	B22MECO 5	ABHINAV MENON	Male	TKM22ME013	220723
7	B22MECO 6	ADARSH VIJAYAN	Male	TKM22ME021	220681
8	B22MECO 8	AGNIVES S NAIR	Male	TKM22ME028	220661
9	B22MECO 9	AISWARYA S	Female	TKM22ME030	221012
10	B22MEC1 1	AKSHAY S	Male	TKM22ME034	220653
11	B22MEC1 2	ALFEEN FAISAL	Male	TKM22ME036	220891
12	B22MEC1 3	AMAL STALIN	Male	TKM22ME039	221026
13	B22MEC1 4	AMEN KHAISE	Male	TKM22ME042	220097
14	B22MEC1 5	ANAND S	Male	TKM22ME046	220749
15	B22MEC1 6	ANANDA LAKSHMI K M	Female	TKM22ME045	221054
16	B22MEC1 7	ANKHUR S	Male	TKM22ME049	221262
17	B22MEC1 9	ARJUN S NAIR	Male	TKM22ME060	220185
18	B22MEC2 0	ARJUN R ADARSH	Male	TKM22ME058	220714
19	B22MEC2 1	ARSHA O P	Female	TKM22ME063	220899
20	B22MEC2 2	ASHIK A S	Male	TKM22ME065	220678
21	B22MEC2 3	ASHISH WILSON	Male	TKM22ME066	220738
22	B22MEC2 4	ASHWIN M G	Male	TKM22ME069	220916
23	B22MEC2 5	ASLAM MUHAMMAD N	Male	TKM22ME070	220652

24	B22MEC2 6	ASWANTH K	Male	TKM22ME072	220761
25	B22MEC2 7	ASWIN P S	Male	TKM22ME074	220142
26	B22MEC2 8	C K MOHAMMED SAHL	Male	TKM22ME081	220951
27	B22MEC2 9	CHANDAN PRAMOD	Male	TKM22ME080	220685
28	B22MEC3 0	FAHIM MUHAMMED RIYAS	Male	TKM22ME089	220133
29	B22MEC3 1	FATHIMA SEENSHA C P	Female	TKM22ME092	220985
30	B22MEC3 2	FEBIN A GRACIOUS	Male	TKM22ME093	221165
31	B22MEC3 3	GIRIDHAR KUMAR M	Male	TKM22ME095	221049
32	B22MEC3 4	GOKUL KRISHNAN M	Male	TKM22ME096	220696
33	B22MEC3 5	GOPIKA V NAIR	Female	TKM22ME097	220272
34	B22MEC3 6	HISHAM	Male	TKM22ME101	220882
35	B22MEC3 7	JITHU V	Male	TKM22ME110	220750
36	B22MEC3 8	JOHANN JOHN JUSTIN	Male	TKM22ME111	220129
37	B22MEC3 9	KAILAS G S	Male	TKM22ME116	221201
38	B22MEC4 0	KRISHNA RAJ A	Male	TKM22ME119	221055
39	B22MEC4 1	MIDHUN S	Male	TKM22ME123	221065
40	B22MEC4 3	MOHAMMED ANSIL	Male	TKM22ME130	220646
41	B22MEC4 4	MOHAMMED ASLAM TP	Male	TKM22ME131	220942
42	B22MEC4 5	MOHITH MENON	Male	TKM22ME137	220199
43	B22MEC4 6	MUHAMMED MODI HANAN	Male	TKM22ME142	220654
44	B22MEC4 7	MUHAMMED NIHAL	Male	TKM22ME143	220217
45	B22MEC4 8	MUHAMMED SHAMEEL	Male	TKM22ME144	220137
46	B22MEC4 9	NADEEM ABDUL GAFOOR A	Male	TKM22ME146	221128
47	B22MEC5 0	NAVANEETH KRISHNAN	Male	TKM22ME147	220748
48	B22MEC5 1	NISHANTH S	Male	TKM22ME150	221236
49	B22MEC5	PARVATHI M R	Female	TKM22ME152	220700

	2				
50	B22MEC5 3	RITHUL JAYAN	Male	TKM22ME159	220694
51	B22MEC5 4	S AKHIL MADHAV	Male	TKM22ME164	220924
52	B22MEC5 5	SABIR B S	Male	TKM22ME160	220125
53	B22MEC5 6	SAMSON JOSE	Male	TKM22ME167	221101
54	B22MEC5 7	SARANYA SINDIR	Female	TKM22ME170	220683
55	B22MEC5 8	SATVIK G	Male	TKM22ME171	220885
56	B22MEC5 9	SHAHUL N SHUKOOR	Male	TKM22ME173	220141
57	B22MEC6 0	SHAREEF AHAMMED A K	Male	TKM22ME174	220674
58	B22MEC6 1	SHARON T REJI	Male	TKM22ME175	220731
59	B22MEC6 2	SIDDHARTH KRISHNA	Male	TKM22ME178	220747
60	B22MEC6 3	SOORAJ B	Male	TKM22ME181	220662
61	B22MEC6 4	SREEKUTTAN S	Male	TKM22ME183	220947
62	B22MEC6 5	U R KIRAN SOORI	Male	TKM22ME190	220139
63	B22MEC6 6	VARSHA V S	Female	TKM22ME194	221030
64	B22MEC6 7	YADUKRISHNAN S	Male	TKM22ME202	220270
65	B22MEC6 8	AARON OOMMEN ALEX	Male	TKM22ME004	221289
66	B22MEC6 9	SARANG V	Male	TKM22ME169	221302
67	B22MEC7 0	AMRITHA LEKSHMI V	Female	TKM22ME044	221321
68	B22MEC7 1	MUHAMMED BAZIL S	Male	TKM22ME140	221339
69	B22MEC7 2	ANJANA R RAJ	Female	LTKM22ME20 6	230837
70	B22MEC7 3	CYRIL K SHIJI	Male	LTKM22ME21 1	230877
71	B22MEC7 4	MOHAMMED NIZAM K V	Male	LTKM22ME21 2	230873
72	B22MEC7 5	THAPAN DEV T	Male	LTKM22ME21 6	231214

TKM College of Engineering, Kollam-05

NOMINAL ROLL-2024-25

Vth Semester B.Tech Degree					
Electrical & Electronics Engineering - A Batch					
Class Commenced on 22.07.2024					
Sl No	Roll No	Name	Gender	KTU ID	Admn No
1	B22EEA01	AARIF MUHAMMAD T S	Male	TKM22EE001	220458
2	B22EEA02	ABDUL MUHSIN N P	Male	TKM22EE002	220983
3	B22EEA03	ABEN MONACHAN	Male	TKM22EE004	220189
4	B22EEA04	ABHINAV K	Male	TKM22EE006	221022
5	B22EEA05	ABHINAV S	Male	TKM22EE008	220085
6	B22EEA06	ABIN JOSE	Male	TKM22EE012	220500
7	B22EEA07	ABIN DAJAN	Male	TKM22EE011	221218
8	B22EEA08	ADNAN SHIRALI SHAMSUDEEN	Male	TKM22EE017	220070
9	B22EEA09	AMAL A S	Male	TKM22EE029	221070
10	B22EEA10	AMAL M SHAMEER	Male	TKM22EE030	220220
11	B22EEA12	ANLIA S	Female	TKM22EE033	220091
12	B22EEA13	ANNA JOY	Female	TKM22EE034	220908
13	B22EEA14	ANUPAMA S	Female	TKM22EE035	220474
14	B22EEA15	ARAVIND S	Male	TKM22EE038	220447
15	B22EEA16	ARMEEN SHAF	Male	TKM22EE039	220075
16	B22EEA17	ARPITHA S	Female	TKM22EE040	221103
17	B22EEA19	ARYA S	Female	TKM22EE041	221053
18	B22EEA22	ELNA MARY JOGY	Female	TKM22EE050	220457
19	B22EEA23	EMMANUAL PAUL	Male	TKM22EE051	220472
20	B22EEA25	FARHA S R	Female	TKM22EE052	220483
21	B22EEA26	FATHIMA HARIZ	Female	TKM22EE053	220187
22	B22EEA28	H HANZAL	Male	TKM22EE063	221061
23	B22EEA29	HASHIM HAMAS	Male	TKM22EE062	220059
24	B22EEA30	JEIRY GEORGE THOMAS	Male	TKM22EE067	220407
25	B22EEA31	JYOTHIS S	Male	TKM22EE068	220411
26	B22EEA32	KESAV MP	Male	TKM22EE073	220473
27	B22EEA33	KEVIN VARGHESE	Male	TKM22EE074	220060
28	B22EEA35	LIMA SUSAN SUNIL	Female	TKM22EE079	221253
29	B22EEA36	MAHSOOMA	Female	TKM22EE080	220504
30	B22EEA37	MALAVIKA P G	Female	TKM22EE081	220449

31	B22EEA38	MEENAKSHI A NAIR	Female	TKM22EE082	220470
32	B22EEA39	MEGHA B PRADEEP	Female	TKM22EE083	220479
33	B22EEA40	MEHEK SULTHANA DILISH PAREED	Female	TKM22EE084	220072
34	B22EEA41	MEHNA FAROOQUE	Female	TKM22EE085	220895
35	B22EEA42	MOHAMMED SHAHIL K	Male	TKM22EE089	221204
36	B22EEA43	MUHAMED JASEEM S	Male	TKM22EE091	221085
37	B22EEA44	MUHAMMED RAZIL	Male	TKM22EE096	220404
38	B22EEA45	MUHAMMED ASLAM E SHIHABUDHEEN	Male	TKM22EE093	220207
39	B22EEA46	MUHAMMED BADUSHA V P	Male	TKM22EE094	221120
40	B22EEA47	MUHAMMED NISHAD N	Male	TKM22EE095	220433
41	B22EEA48	NIKHIL VAISAKH P	Male	TKM22EE099	220894
42	B22EEA50	NOEL SAM VARGHESE	Male	TKM22EE102	221186
43	B22EEA51	P JITHIN	Male	TKM22EE105	220890
44	B22EEA52	PANICKER NAVNIT SHANKAR CINIL KUMAR	Male	TKM22EE104	220068
45	B22EEA55	RAHUL KRISHNAN K	Male	TKM22EE110	220931
46	B22EEA56	ROHAN AJITH	Male	TKM22EE111	221246
47	B22EEA57	ROHIT R	Male	TKM22EE112	220082
48	B22EEA58	RUDRA S SALI	Female	TKM22EE114	220918
49	B22EEA59	SHALFA A V	Female	TKM22EE120	220602
50	B22EEA60	SNEHA SATHEESH V P	Female	TKM22EE123	221010
51	B22EEA61	SREEHARI V	Male	TKM22EE124	220444
52	B22EEA62	THEERTHA T P	Female	TKM22EE129	221215
53	B22EEA64	TOM JAMES	Male	TKM22EE131	220990
54	B22EEA65	VINAYAKA R L	Female	TKM22EE133	220079
55	B22EEA66	VISHAL V	Male	TKM22EE134	220996
56	B22EEA67	VISHNU K S	Male	TKM22EE135	220453
57	B22EEA68	VISMAYA K SHABU	Female	TKM22EE136	221210
58	B22EEA69	S AMINA NAGMI	Female	TKM22EE115	221068
59	B22EEA70	NOORA U V	Female	TKM22EE103	220476
60	B22EEA71	K S JITHU	Male	TKM22EE077	221284
61	B22EEA72	LEKSHMI PARVATHY S	Female	TKM22EE078	221280
62	B22EEA73	THOMAS J GEORGE	Male	TKM22EE130	221283
63	B22EEA74	ANANDHAKRISHNAN U S	Male	TKM22EE031	221312
64	B22EEA75	NIJU KRISHNA S N	Male	TKM22EE098	221325

65	B22EEA76	ATHUL R NATH	Male	TKM22EE044	221306
66	B22EEA77	GOWRI NANDA R	Female	TKM22EE059	221338
67	B22EEA78	ADITHYA P	Female	LTKM22EE137	230854
68	B22EEA79	CHANTHANU C	Male	LTKM22EE142	230864
69	B22EEA80	MOHAMMED SHAHEER U	Male	LTKM22EE143	230858
70	B22EEA81	AMAL K M	Male	LTKM22EE138	231208

TKM College of Engineering,Kollam-05

NOMINAL ROLL-2024-25

Vth Semester B.Tech Degree

Electrical & Electronics Engineering - B Batch

Class Commenced on 22.07.2024

Sl No	Roll No	Name	Gender	KTU ID	Admn No
1	B22EEB01	ABEL MANTHANATHU SAJEEV	Male	TKM22EE003	221057
2	B22EEB02	ABHAY REJI	Male	TKM22EE005	220062
3	B22EEB03	ABHINAV S	Male	TKM22EE007	220471
4	B22EEB04	ABHIRAM S	Male	TKM22EE010	220994
5	B22EEB05	ADHITHYAN NATH	Male	TKM22EE013	220312
6	B22EEB06	ADHUNIK P S	Male	TKM22EE014	220208
7	B22EEB09	AFNAN MOHAMMED	Male	TKM22EE018	220076
8	B22EEB10	AFZAL MOHAMMED A S	Male	TKM22EE019	220482
9	B22EEB11	AGRAJA A	Female	TKM22EE020	220510
10	B22EEB12	AJNA N P	Female	TKM22EE021	220874
11	B22EEB13	AKASH C T	Male	TKM22EE022	221126
12	B22EEB14	AKSHAYA P R	Female	TKM22EE023	220582
13	B22EEB15	ALEENA ASOKAN	Female	TKM22EE024	221024
14	B22EEB16	ALFI HAFEEZ	Female	TKM22EE025	221234
15	B22EEB17	ALFINA JALAL	Female	TKM22EE026	221020
16	B22EEB18	ALIF S	Male	TKM22EE027	220078
17	B22EEB19	AMAL ANIL	Male	TKM22EE028	220064
18	B22EEB20	ANANDU M ANIL	Male	TKM22EE032	220485
19	B22EEB21	ANWAR SADIQ	Male	TKM22EE036	220634
20	B22EEB22	ARAVIND R	Male	TKM22EE037	220962
21	B22EEB23	ASHINA S	Female	TKM22EE042	221152
22	B22EEB25	AYSHA RIYAZ	Female	TKM22EE045	220710

23	B22EEB26	B S BIJITH THOMAS	Male	TKM22EE047	221142
24	B22EEB27	BISHRUL HAFI V K	Male	TKM22EE046	221005
25	B22EEB28	CHRIS WILSON	Male	TKM22EE048	220466
26	B22EEB30	FATHIMA KALAM	Female	TKM22EE054	220494
27	B22EEB31	FIBHANA FIROSE KV	Female	TKM22EE055	220406
28	B22EEB32	GHAZALI MOHAMED	Male	TKM22EE056	220430
29	B22EEB33	GOKUL KRISHNA P	Male	TKM22EE057	221125
30	B22EEB34	GOKULRAJ N J	Male	TKM22EE058	220435
31	B22EEB35	HADHI ISMAIL	Male	TKM22EE060	221092
32	B22EEB36	HARINANDANA SANDHYA	Female	TKM22EE061	220215
33	B22EEB37	ISHA PARVEEN P S M	Female	TKM22EE064	220609
34	B22EEB38	JAYALEKSHMI J S	Female	TKM22EE066	220469
35	B22EEB39	KANNAN S	Male	TKM22EE069	220507
36	B22EEB40	KARTHIK J	Male	TKM22EE070	220100
37	B22EEB41	KARTHIK R PRASAD	Male	TKM22EE071	220565
38	B22EEB42	KEERTHANA J K	Female	TKM22EE072	220495
39	B22EEB43	KRISHNA PRIYA A	Female	TKM22EE076	220289
40	B22EEB45	MIDHUN SUBHASH	Male	TKM22EE086	220317
41	B22EEB46	MOHAMMED AJMAL K	Male	TKM22EE087	220497
42	B22EEB47	MOHAMMED ASIF F	Male	TKM22EE088	220065
43	B22EEB48	MUHAMAD HANEEN	Male	TKM22EE090	220923
44	B22EEB49	MUHAMMAD SHAN S	Male	TKM22EE092	220066
45	B22EEB50	NANDANA GOPAN	Female	TKM22EE097	220074
46	B22EEB51	NITHIN M R	Male	TKM22EE101	220756
47	B22EEB54	PRANATHI BYLOPILLY	Female	TKM22EE106	221157
48	B22EEB56	RADHIKA R	Female	TKM22EE109	220210
49	B22EEB59	SANDRA DINAKAR	Female	TKM22EE116	220475
50	B22EEB60	SANIYA S KUMAR	Female	TKM22EE118	220975
51	B22EEB61	SHABIN MUHAMMED	Male	TKM22EE119	220218
52	B22EEB62	SHIFIL AMEEN T K	Male	TKM22EE121	220604
53	B22EEB63	SNEHA SAJI	Female	TKM22EE122	220071
54	B22EEB64	SREEVISAKH B	Male	TKM22EE125	221114
55	B22EEB65	SUDEEP G	Male	TKM22EE126	220073
56	B22EEB66	THAMANNA M	Female	TKM22EE127	220673
57	B22EEB67	THAMEEM THALHATH	Male	TKM22EE128	220194

58	B22EEB68	VADAKKEVILA IDICHANDY ANAND JACOB	Male	TKM22EE132	220341
59	B22EEB69	KISHAN NANDAN A	Male	TKM22EE075	221245
60	B22EEB70	ABHIRAM A L	Male	TKM22EE009	221278
61	B22EEB71	ISMAEEL MUHAMMAD ABDUL MUHAIMIN ACHAPARAMBIL	Male	TKM22EE065	221287
62	B22EEB72	SANDRA S	Female	TKM22EE117	221309
63	B22EEB74	MUHAMMED NASIL P	Male	LTKM22EE144	231186
64	B22EEB75	SAFWAN V	Male	LTKM22EE146	230846
65	B22EEB76	SANJAY C S	Male	LTKM22EE147	230855
66	B22EEB77	VIPIN A	Male	LTKM22EE148	230849
67	B22EEB78	MUHAMMAD FARIZ S	Male	TKM21EE086	210183
68	B22EEB79	ARJUN C U	Male	LTKM22EE141	230853
69	B22EEB80	ANAND S	Male	LTKM22EE140	230888
70	B22EEB81	RITHIK R LAL	Male	LTKM22EE145	231207
71	B22EEB82	ANAKHA M K	Female	LTKM22EE139	230856

TKM College of Engineering, Kollam-05					
NOMINAL ROLL-2024-25					
Vth Semester B.Tech Degree					
Electronics & Communication Engineering - A Batch					
Class Commenced on 22.07.2024					
Sl No	Roll No	Name	Gender	KTU ID	Admn No
1	B22ECA01	ABHAY PRAVEEN P	Male	TKM22EC002	220359
2	B22ECA02	ABHIRAJ P S	Male	TKM22EC004	221077
3	B22ECA03	ABHIRAM RS	Male	TKM22EC005	220425
4	B22ECA04	ADALENE MENDEZ	Female	TKM22EC006	220353
5	B22ECA05	ADARSH T	Male	TKM22EC007	220354
6	B22ECA06	ADI NARAYAN V	Male	TKM22EC010	220401
7	B22ECA07	ADITYA CHANDRA MOHAN	Male	TKM22EC011	220211
8	B22ECA08	AISWARYA A S	Female	TKM22EC013	220375
9	B22ECA09	AKASH P K	Male	TKM22EC015	221123
10	B22ECA10	ALEENA MARIA MATHEW	Female	TKM22EC018	220945
11	B22ECA11	ALIYA ZAINAB	Female	TKM22EC019	220171
12	B22ECA12	ALMA MARIAM HARIS	Female	TKM22EC020	220933

13	B22ECA14	ASHYQUE JAMES	Male	TKM22EC032	220360
14	B22ECA15	ASIF V HARIS	Male	TKM22EC033	221042
15	B22ECA16	ASWIN M	Male	TKM22EC034	221205
16	B22ECA17	AYISHA N	Female	TKM22EC035	221211
17	B22ECA18	BRINDHA R K	Female	TKM22EC040	220192
18	B22ECA19	DEVIKA SAJEEVAN	Female	TKM22EC044	220378
19	B22ECA20	DHANITH KRISHNAN M	Male	TKM22EC045	221216
20	B22ECA21	DIYA SAJAN	Female	TKM22EC048	220934
21	B22ECA22	EBEN MATHEW GEORGE	Male	TKM22EC049	220088
22	B22ECA23	FAHD ALI ANSARI	Male	TKM22EC050	220428
23	B22ECA24	FARIZ MUHAMMED	Male	TKM22EC051	220105
24	B22ECA25	GAURI SREEHARI	Female	TKM22EC055	221091
25	B22ECA27	GOURI NANDANA P S	Female	TKM22EC058	220369
26	B22ECA28	IRFAN AHAMMED C C	Male	TKM22EC063	220197
27	B22ECA29	JOEL ARISE ARUN	Male	TKM22EC067	221182
28	B22ECA30	JUHI SURESH	Female	TKM22EC070	220935
29	B22ECA31	K S NARAYANAN	Male	TKM22EC077	220460
30	B22ECA32	KARTHIK K	Male	TKM22EC073	220084
31	B22ECA33	KARTHIKA R	Female	TKM22EC071	221261
32	B22ECA34	KIRAN KRISHNA K S	Male	TKM22EC074	221023
33	B22ECA35	KISHAN D MAJITHIA	Male	TKM22EC075	220974
34	B22ECA36	KRISHNA S MOHANAN	Female	TKM22EC076	220937
35	B22ECA37	M SNEHA SURESH	Female	TKM22EC087	221184
36	B22ECA38	MALAVIKA A S	Female	TKM22EC079	220087
37	B22ECA39	MOHAMED SALIM	Male	TKM22EC083	220205
38	B22ECA40	MUHAMMED RAZIL K	Male	TKM22EC089	220976
39	B22ECA41	MUHAMMED SA ADH	Male	TKM22EC090	221144
40	B22ECA42	NAILA NAZER	Female	TKM22EC092	220450
41	B22ECA43	NANDA GOPAL V S	Male	TKM22EC093	220095
42	B22ECA44	NANDANA ANIL	Female	TKM22EC094	220385
43	B22ECA45	NANDANA PRASAD	Female	TKM22EC095	221239
44	B22ECA46	NASNIN M	Female	TKM22EC098	220399
45	B22ECA47	NAYANA LIZ LIJI	Female	TKM22EC099	220627
46	B22ECA48	NIHAL P	Male	TKM22EC102	221060
47	B22ECA49	NIKHIL KRISHNA B	Male	TKM22EC104	220202

48	B22ECA50	NOURIN BASHEER K	Female	TKM22EC105	221102
49	B22ECA51	RAJKUMAR M R	Male	TKM22EC108	220420
50	B22ECA53	RAYAN FAIZAL SF	Male	TKM22EC109	220213
51	B22ECA54	REHAN RAJEEV	Male	TKM22EC110	220414
52	B22ECA55	RIYAN	Male	TKM22EC113	221059
53	B22ECA57	SANTHIPRIYA R	Female	TKM22EC120	220103
54	B22ECA58	SAUMYA S CHANDRAN	Female	TKM22EC121	220108
55	B22ECA59	SHAMRITH S	Male	TKM22EC123	220879
56	B22ECA60	SIDHARTH G	Male	TKM22EC124	220069
57	B22ECA61	SONIA BEEGUM	Female	TKM22EC125	220106
58	B22ECA62	SREEHARI MANOJ	Male	TKM22EC126	220371
59	B22ECA63	T G BALASUBRAMANIAM	Male	TKM22EC128	220992
60	B22ECA64	THAPASYA E K	Female	TKM22EC129	221183
61	B22ECA65	THEERTHA S	Female	TKM22EC131	220400
62	B22ECA66	VAISHNAV O	Male	TKM22EC132	220484
63	B22ECA67	VARSHA B R	Female	TKM22EC133	220584
64	B22ECA69	VINAYAK C V	Male	TKM22EC134	220402
65	B22ECA70	VINDHYA VENU	Female	TKM22EC135	220528
66	B22ECA72	AMAL ARUN	Male	TKM22EC021	221307
67	B22ECA73	MUHAMMED JASIL N K	Male	TKM22EC088	221315
68	B22ECA74	ARUNIMA C	Female	TKM22EC029	221277
69	B22ECA75	AMAL JYOTHY V C	Male	LTKM22EC139	230881
70	B22ECA76	ARCHANA V K	Female	LTKM22EC140	230845
71	B22ECA77	HANEEN HARIS KORMATH	Male	LTKM22EC142	230842
72	B22ECA78	SHYAM KRISHNA K V	Male	LTKM22EC148	230834
73	B22ECA79	SAHAL M	Male	TKM21EC118	210823

TKM College of Engineering, Kollam-05

NOMINAL ROLL-2024-25

Vth Semester B.Tech Degree

Electronics & Communication Engineering - B Batch

Class Commenced on 22.07.2024

Sl No	Roll No	Name	Gender	KTU ID	Admn No
1	B22ECB01	ABDUL FALAH MAJEED	Male	TKM22EC001	220423
2	B22ECB02	ABHIJITH U	Male	TKM22EC003	220904

3	B22ECB04	ADHYA R	Female	TKM22EC008	220362
4	B22ECB05	ADHYA RAJ B	Female	TKM22EC009	220117
5	B22ECB06	ADNAN MOHAMED SUBAIR	Male	TKM22EC012	220209
6	B22ECB08	AJISH	Male	TKM22EC014	221248
7	B22ECB09	AKSHAY P M	Male	TKM22EC016	221097
8	B22ECB10	AL AMEEN M RASHEED	Male	TKM22EC017	220900
9	B22ECB12	AMARNATH RAJESH	Male	TKM22EC022	220200
10	B22ECB14	ANNA MARY JAMES	Female	TKM22EC023	220907
11	B22ECB15	ANUSREE PRADEEP	Female	TKM22EC024	220340
12	B22ECB16	ARCHA SUGATHAN	Female	TKM22EC026	220370
13	B22ECB17	ARCHANA RADH J	Female	TKM22EC025	220338
14	B22ECB18	ARJUN KP	Male	TKM22EC027	220580
15	B22ECB19	ARUNDHATHY SAN	Female	TKM22EC028	220383
16	B22ECB20	ARUNIMA SUDHEER	Female	TKM22EC030	220358
17	B22ECB21	ASHIN S SHAJI	Male	TKM22EC031	220357
18	B22ECB22	BASIL MUBARAK	Male	TKM22EC036	220502
19	B22ECB23	BHADRA J R	Female	TKM22EC037	220419
20	B22ECB24	BIBIN BABY	Male	TKM22EC038	221214
21	B22ECB25	BRILEENA BENNY	Female	TKM22EC039	221002
22	B22ECB26	DAVID ANIL CHEMPHKASSERIL	Male	TKM22EC041	220098
23	B22ECB28	DEVANANDAN H	Male	TKM22EC042	220379
24	B22ECB29	DIXON MATHEWS	Male	TKM22EC046	220067
25	B22ECB30	DIYA M S	Female	TKM22EC047	220083
26	B22ECB31	FATHIMA NIZAR	Female	TKM22EC052	221221
27	B22ECB32	GOKULNATH S	Male	TKM22EC056	221209
28	B22ECB34	HABEEB MUHAMMED NIYAS	Male	TKM22EC059	220080
29	B22ECB35	HANAN	Female	TKM22EC060	221004
30	B22ECB36	HARISIVA G S	Male	TKM22EC061	220081
31	B22ECB37	HIMA THOUFEEQUE	Female	TKM22EC062	220102
32	B22ECB38	JIGO JOY	Male	TKM22EC064	220188
33	B22ECB39	JOANA JOHNSON	Female	TKM22EC065	220437
34	B22ECB40	JOANNA MARY NEBU	Female	TKM22EC066	220116
35	B22ECB41	JOEL JOB	Male	TKM22EC068	221045
36	B22ECB42	JOSEPH JOY	Male	TKM22EC069	221119
37	B22ECB43	KARTHIK A V	Male	TKM22EC072	221220

38	B22ECB44	LEKSHMI DEVIKA P R	Female	TKM22EC078	220101
39	B22ECB45	M DIYA DATHAN	Female	TKM22EC081	220389
40	B22ECB46	MIZYAL HAROON	Male	TKM22EC082	220203
41	B22ECB47	MOHAMMED AADHIL M	Male	TKM22EC084	220179
42	B22ECB48	MOHAMMED ADHIL S	Male	TKM22EC085	221232
43	B22ECB49	MOHAMMED AMEEN PELATHOTTATHIL	Male	TKM22EC086	220339
44	B22ECB50	MUHAMMED SHAHSHAD	Male	TKM22EC091	220348
45	B22ECB52	NANDANA S BABU	Female	TKM22EC096	220412
46	B22ECB53	NANDANA SHIBU	Female	TKM22EC097	220410
47	B22ECB54	NIHAL EBRAHIM	Male	TKM22EC101	221192
48	B22ECB55	NIHITHA K S	Female	TKM22EC103	221083
49	B22ECB56	PARTHIV ROSHAN	Male	TKM22EC106	221141
50	B22ECB57	RENJU PRAMODH PITTAPILLIL	Male	TKM22EC111	220110
51	B22ECB58	RINSHAD PPK	Male	TKM22EC112	220977
52	B22ECB59	SABARINATH M G	Male	TKM22EC114	220456
53	B22ECB60	SALMANUL FARIS PV	Male	TKM22EC116	220336
54	B22ECB61	SANABIL E V	Male	TKM22EC117	220572
55	B22ECB62	SANDHYA M	Female	TKM22EC118	220365
56	B22ECB63	SANDRA S	Female	TKM22EC119	220960
57	B22ECB66	THARIQ T	Male	TKM22EC130	220443
58	B22ECB67	V KAUSIK	Male	TKM22EC138	221127
59	B22ECB68	VISHNU SIVAKUMAR	Male	TKM22EC136	221196
60	B22ECB69	VITHUN M	Male	TKM22EC137	221202
61	B22ECB71	DEVIKA PJ	Female	TKM22EC043	221298
62	B22ECB72	FATHIMATH HANAN KS	Female	TKM22EC054	221299
63	B22ECB73	MARIYA MANOJ P	Female	TKM22EC080	221297
64	B22ECB74	NEETA SARA REJI	Female	TKM22EC100	221304
65	B22ECB75	FATHIMA NUSAIBA K P	Female	TKM22EC053	221327
66	B22ECB76	SREYA SUNIL	Female	TKM22EC127	221328
67	B22ECB77	POOJA SAJEEV K K	Female	TKM22EC107	221296
68	B22ECB78	DILEEP K M	Male	LTKM22EC141	230836
69	B22ECB79	HIDHU DAS P P	Male	LTKM22EC143	231232
70	B22ECB80	MOHAMED AMJAD K	Male	LTKM22EC144	230841
71	B22ECB81	POOJA S	Female	LTKM22EC145	231233

72	B22ECB82	PRAJEESH K	Male	LTKM22EC146	230844
73	B22ECB83	SALIHA S	Female	LTKM22EC147	230887

TKM College of Engineering,Kollam-05					
NOMINAL ROLL-2024-25					
Vth Semester B.Tech Degree					
Computer Science & Engineering - A Batch					
Class Commenced on 22.07.2024					
Sl No	Roll No	Name	Gender	KTU ID	Admn No
1	B22CSA01	ABDUL RAHMAN BASHEER AHAMED TARIH	Male	TKM22CS001	220198
2	B22CSA02	ABHINAV S	Male	TKM22CS004	220836
3	B22CSA03	ABHIRAM ARUN	Male	TKM22CS005	221067
4	B22CSA04	ABHISHEK NARAYANAN P S	Male	TKM22CS007	220967
5	B22CSA05	ABY THANKACHAN	Male	TKM22CS008	221203
6	B22CSA06	ADARSH SONI N	Male	TKM22CS009	221087
7	B22CSA07	ADELYN THAZHUTHADATH KISHORE	Female	TKM22CS010	220176
8	B22CSA08	ADHIL MUHAMMED	Male	TKM22CS011	220039
9	B22CSA09	ADWAITH P	Male	TKM22CS013	220036
10	B22CSA10	AFREEN SUDHEER	Female	TKM22CS014	220035
11	B22CSA11	AJINA A	Female	TKM22CS017	221040
12	B22CSA12	ALAN GEORGE	Male	TKM22CS018	221187
13	B22CSA13	AMARJITH M A	Male	TKM22CS024	220255
14	B22CSA14	AMARNAD K M	Male	TKM22CS025	220294
15	B22CSA15	AMEEN ALI P M	Male	TKM22CS026	220253
16	B22CSA16	ANAKHA RA	Female	TKM22CS028	221188
17	B22CSA17	ANANDHU RAJEEV	Male	TKM22CS030	220254
18	B22CSA18	ANANIAH MOLLY MANU	Female	TKM22CS031	220037
19	B22CSA20	APARNA B RAJ	Female	TKM22CS034	221250
20	B22CSA21	ARCHANA V M	Female	TKM22CS037	221140
21	B22CSA22	ARJUN S NAIR	Male	TKM22CS039	220381
22	B22CSA23	AROMAL RM	Male	TKM22CS042	220875
23	B22CSA24	ARON KOLLASSANI SELESTIN	Male	TKM22CS043	220697
24	B22CSA25	ARON MATHEW TOM	Male	TKM22CS044	220266
25	B22CSA26	AVISH V KUMAR	Male	TKM22CS052	221063

26	B22CSA27	AZZAM MOHAMMED	Male	TKM22CS053	220030
27	B22CSA28	CHRISTINA THANKAMMA SUNIL	Female	TKM22CS057	220193
28	B22CSA29	DEVANAND M S	Male	TKM22CS060	220600
29	B22CSA30	DEVANARAYANAN K	Male	TKM22CS062	220252
30	B22CSA31	DEVIKA SAJI	Female	TKM22CS063	221064
31	B22CSA32	DHEERAJ V MOHAN	Male	TKM22CS064	220259
32	B22CSA33	FARHANA S H	Female	TKM22CS068	220246
33	B22CSA34	FAYAS S MOHAMED	Male	TKM22CS071	220182
34	B22CSA35	GAYATHRI K MANU	Female	TKM22CS074	220291
35	B22CSA36	GOURI KRISHNA A	Female	TKM22CS076	220049
36	B22CSA37	JENNA NAUREEN	Female	TKM22CS080	220928
37	B22CSA38	JOEL PAUL JOHN	Male	TKM22CS082	220046
38	B22CSA39	JOSHEN PAUL ZACHARIAH	Male	TKM22CS083	220452
39	B22CSA40	K R ABHINAND BABU	Male	TKM22CS090	220247
40	B22CSA41	KARTHIK S	Male	TKM22CS084	221197
41	B22CSA42	KEVIN SKARIAH BIJU	Male	TKM22CS085	220535
42	B22CSA43	KHADEEJA NUSRATH T	Female	TKM22CS086	220968
43	B22CSA44	KRISHNA NANDANA R	Female	TKM22CS092	220034
44	B22CSA45	KRISHNANAND P S	Male	TKM22CS093	221072
45	B22CSA46	LAKSHMI SHAJI	Female	TKM22CS094	221066
46	B22CSA47	LIYA FATHIMA	Female	TKM22CS095	220043
47	B22CSA48	MEGHANATH R	Male	TKM22CS099	220261
48	B22CSA49	MEKHA ROSH	Female	TKM22CS101	220922
49	B22CSA50	MOHAMED AFEEF	Male	TKM22CS102	221147
50	B22CSA51	MUHAMMED BIN SHAFEEQ T P	Male	TKM22CS104	220262
51	B22CSA53	NAILA N SALIM	Female	TKM22CS106	220052
52	B22CSA54	NAYAN SANDRA M	Female	TKM22CS110	221194
53	B22CSA55	NAYANA S BABU	Female	TKM22CS108	220993
54	B22CSA57	RASHA AMEENA	Female	TKM22CS118	220906
55	B22CSA58	S SAIKRISHNA	Male	TKM22CS136	220940
56	B22CSA59	SADHAV S	Male	TKM22CS121	220995
57	B22CSA60	SANGEETH S	Male	TKM22CS122	221254
58	B22CSA61	SATHISH S	Male	TKM22CS124	220268
59	B22CSA62	SHANTHANU S NAIR	Male	TKM22CS127	220250
60	B22CSA63	SHIJIN KUMAR	Male	TKM22CS129	221217

61	B22CSA64	SRINIKETH R	Male	TKM22CS135	220273
62	B22CSA65	SUDEEP T PILLAI	Male	TKM22CS137	220033
63	B22CSA66	VANDANA R KUMAR	Female	TKM22CS139	220687
64	B22CSA67	YOSHUA IMMANUEL RAJU	Male	TKM22CS141	220614
65	B22CSA68	KHUSHBOO KHALD	Female	TKM22CS087	221271
66	B22CSA69	BHADRA S	Female	TKM22CS055	221293
67	B22CSA70	DEVAKRISHNA A S	Female	TKM22CS059	221295
68	B22CSA71	SNEHA ANN MATHEW	Female	TKM22CS131	221282
69	B22CSA72	ARSHAK MUHAMMED P K	Male	TKM22CS045	221308
70	B22CSA73	SHINAZ FAIZAL K	Male	TKM22CS130	221329
71	B22CSA74	ANASWARA M R	Female	LTKM22CS142	230868
72	B22CSA75	NITHIN M	Male	LTKM22CS146	230863
73	B22CSA76	SAYOOJ V	Male	LTKM22CS148	230847
74	B22CSA77	SHIHABUDHEEN SHAHANADH T K	Male	LTKM22CS149	230866
75	B22CSA78	MUHAMMED ZACHARIYA	Male	LTKM22CS145	230831

TKM College of Engineering,Kollam-05

NOMINAL ROLL-2024-25

Vth Semester B.Tech Degree

Computer Science & Engineering -B Batch

Class Commenced on 22.07.2024

Sl No	Roll No	Name	Gender	KTU ID	Admn No
1	B22CSB01	ABHIJITH D L	Male	TKM22CS002	221149
2	B22CSB02	ABHIJITH S L	Male	TKM22CS003	220955
3	B22CSB03	ABHIRAM K ARAVIND	Male	TKM22CS006	221018
4	B22CSB04	ADVAITH MANOJ	Male	TKM22CS012	220701
5	B22CSB05	AISHWARYA S	Female	TKM22CS015	220223
6	B22CSB06	AJAY SUSEEL	Male	TKM22CS016	220292
7	B22CSB08	ALAN MATHEW VARGHESE	Male	TKM22CS019	221189
8	B22CSB09	ALEX JOPHY THOTTAM	Male	TKM22CS020	220206
9	B22CSB10	ALVIN DOMINIC LOPEZ	Male	TKM22CS021	220418
10	B22CSB11	AMALENDU MANOJ	Male	TKM22CS022	220229
11	B22CSB12	AMAN AJEETH MOHAMMAD	Male	TKM22CS023	220044
12	B22CSB13	AMITHGHOSH P	Male	TKM22CS027	220241
13	B22CSB15	ANAND GOPAN G	Male	TKM22CS029	220277

14	B22CSB16	ANANYA ULLAS	Female	TKM22CS032	220235
15	B22CSB17	ANNA TOMSON	Female	TKM22CS033	220912
16	B22CSB18	ARATHY S	Female	TKM22CS035	221193
17	B22CSB20	ARJUN P	Male	TKM22CS038	220263
18	B22CSB21	AROMAL A J	Male	TKM22CS040	221104
19	B22CSB22	AROMAL PRADEEP	Male	TKM22CS041	220224
20	B22CSB23	ARYA RAJEEV	Female	TKM22CS046	220888
21	B22CSB24	ASHMAL FAISAL KALADI MUTHUVIL	Male	TKM22CS047	220970
22	B22CSB25	ASHWIN SHANKAR P	Male	TKM22CS048	220053
23	B22CSB26	ASIYA MUHAMMED	Female	TKM22CS049	220184
24	B22CSB28	ASWALJITH P R	Male	TKM22CS051	221134
25	B22CSB29	BALA M S	Female	TKM22CS054	220959
26	B22CSB30	BRIAN CHRISTOPHER	Male	TKM22CS056	220305
27	B22CSB31	DEEPAK S	Male	TKM22CS058	221075
28	B22CSB32	DIVYA ELSA THOMAS	Female	TKM22CS065	220421
29	B22CSB33	DIYANA SADATH	Female	TKM22CS066	221179
30	B22CSB34	FARHAN BYJU	Male	TKM22CS069	220195
31	B22CSB35	FATHIMA MAHIM	Female	TKM22CS070	220297
32	B22CSB36	FAZAL IQBAL V V	Male	TKM22CS072	220287
33	B22CSB37	GAUTHAM BINU	Male	TKM22CS073	220403
34	B22CSB38	GIRINATH P S	Male	TKM22CS075	221224
35	B22CSB39	GULSHAN KUMAR	Male	TKM22CS077	220012
36	B22CSB40	HARIPRIYA N	Female	TKM22CS078	220047
37	B22CSB41	JEFF VARGHESE JO	Male	TKM22CS079	220041
38	B22CSB42	JOEL DANIEL PRADEEP	Male	TKM22CS081	220242
39	B22CSB43	KISHAN P K	Male	TKM22CS088	220926
40	B22CSB44	KRISHNADEV P V	Male	TKM22CS091	220884
41	B22CSB45	MAHADEV M	Male	TKM22CS096	221143
42	B22CSB46	MARIA R NELSON	Female	TKM22CS098	220042
43	B22CSB47	MEGHA SHAJI	Female	TKM22CS100	221056
44	B22CSB48	MUHAMMED ASLAM L	Male	TKM22CS103	220279
45	B22CSB49	MUHZIN MOHAMMED HASHIM MADURA	Male	TKM22CS105	220293
46	B22CSB50	NANDA KISHOR A	Male	TKM22CS107	220964
47	B22CSB51	NAYANA SHAMJI R	Female	TKM22CS109	220040

48	B22CSB52	NIYATI PRADEEP	Female	TKM22CS111	221009
49	B22CSB53	NIYOOSHA ZIAD	Female	TKM22CS112	220204
50	B22CSB55	PRANAV I B	Male	TKM22CS114	220889
51	B22CSB56	RAFIYA IQBAL	Female	TKM22CS116	220245
52	B22CSB57	ROHITH MAHESH	Male	TKM22CS119	220048
53	B22CSB58	SABARINATH A	Male	TKM22CS120	220290
54	B22CSB60	SANJANA SHAJI	Female	TKM22CS123	220077
55	B22CSB61	SATHYAKI VARMA	Male	TKM22CS125	220045
56	B22CSB62	SHAHANAZ FATHIMA SHANAVAS	Female	TKM22CS126	220177
57	B22CSB63	SHIFAD SHAJI	Male	TKM22CS128	220038
58	B22CSB64	SONA F SHUKOOR	Female	TKM22CS132	220913
59	B22CSB65	SREEHARI SAJI	Male	TKM22CS133	220595
60	B22CSB66	SREERESH SS	Male	TKM22CS134	220878
61	B22CSB67	VAHID AMEEN T T	Male	TKM22CS138	221110
62	B22CSB68	VRINDHA VINOD	Female	TKM22CS140	221180
63	B22CSB69	DEVANAND S	Male	TKM22CS061	221281
64	B22CSB70	DYUMNA R	Female	TKM22CS067	221274
65	B22CSB71	PARVATHY S NAIR	Female	TKM22CS113	221303
66	B22CSB72	RANIYA IQBAL	Female	TKM22CS117	221285
67	B22CSB73	MANUDEV B S	Male	TKM22CS097	221324
68	B22CSB74	K PAVITRA	Female	TKM22CS089	221340
69	B22CSB75	ARJUN P R	Male	LTKM22CS143	230862
70	B22CSB76	ARUN M	Male	LTKM22CS144	230860
71	B22CSB77	SANJEEV R	Male	LTKM22CS147	231231
72	B22CSB78	USAM BIN MUHAMMED M T	Male	LTKM22CS150	230865
73	B22CSB79	VAISHNAVI RAJESH	Female	LTKM22CS151	230869

TKM College of Engineering,Kollam-05					
NOMINAL ROLL-2024-25					
Vth Semester B.Tech Degree					
Chemical Engineering - A Batch					
Class Commenced on 22.07.2024					
Sl No	Roll No	Name	Gender	KTU ID	Admn No
1	B22CHA01	AADITH A	Male	TKM22CH001	220304

2	B22CHA02	ABDULLA RAZIN C E V	Male	TKM22CH002	220873
3	B22CHA03	ADARSH KRISHNA U	Male	TKM22CH003	220121
4	B22CHA04	ADWAITH P V	Male	TKM22CH005	220238
5	B22CHA05	AKASH D	Male	TKM22CH006	220264
6	B22CHA06	AKSHAYA ASHOK	Female	TKM22CH007	220818
7	B22CHA07	AMAL PRAMOD	Male	TKM22CH008	220115
8	B22CHA08	AMAN MOHAMED P M	Male	TKM22CH010	220298
9	B22CHA09	AMANA M S	Female	TKM22CH009	220316
10	B22CHA11	AMEENA K P	Female	TKM22CH011	220313
11	B22CHA12	ANISREE P	Female	TKM22CH012	220332
12	B22CHA14	ANUSHIKA S	Female	TKM22CH013	220324
13	B22CHA15	APARNA V T	Female	TKM22CH014	221021
14	B22CHA16	ARDRA SANKAR	Female	TKM22CH015	220311
15	B22CHA18	ASHLIN E	Male	TKM22CH017	221195
16	B22CHA19	BHADHRA M RAJ	Female	TKM22CH018	220325
17	B22CHA21	CHANDANA S KRISHNA	Female	TKM22CH019	220893
18	B22CHA22	FEBNA K	Female	TKM22CH020	220746
19	B22CHA23	GAURI PARAMESWARAN	Female	TKM22CH021	220096
20	B22CHA24	GIRI SHANKAR P	Male	TKM22CH023	220330
21	B22CHA25	HAJIRA BEEGUM M	Female	TKM22CH024	220120
22	B22CHA26	HARISANKAR A	Male	TKM22CH025	220333
23	B22CHA27	HELOISE JOSE	Female	TKM22CH026	220314
24	B22CHA28	JAYASHANKAR J	Male	TKM22CH028	220327
25	B22CHA29	JOSNA JOSE	Female	TKM22CH029	220310
26	B22CHA30	KAVYA B	Female	TKM22CH030	221264
27	B22CHA31	LAKSHMI S	Female	TKM22CH031	220111
28	B22CHA32	MEENAKSHY S UDAYAN	Female	TKM22CH033	220303
29	B22CHA34	MOHAMMED HAFIZ S	Male	TKM22CH034	220119
30	B22CHA35	MOHAMMED HIJILAL BABU	Male	TKM22CH035	220323
31	B22CHA36	MOHAMMED NADEEM	Male	TKM22CH036	221226
32	B22CHA37	MUHAMMED SAAD	Male	TKM22CH039	220446
33	B22CHA38	MUHAMMED AMEEN K M	Male	TKM22CH038	221225
34	B22CHA39	MUHAMMED SALIH E T	Male	TKM22CH040	221003
35	B22CHA40	MUNAVVAR HASHIM V	Male	TKM22CH041	221100
36	B22CHA41	NABIL SAHEEL BK	Male	TKM22CH042	220905

37	B22CHA42	NANDHANA K ANISH	Female	TKM22CH043	220999
38	B22CHA43	NANDU MOHAN K	Male	TKM22CH044	221148
39	B22CHA44	NASIF NASAR	Male	TKM22CH045	220113
40	B22CHA45	NEERAJ G S	Male	TKM22CH046	220318
41	B22CHA46	NIDHI SURESH	Female	TKM22CH047	221105
42	B22CHA47	NOORA MUJEEB RAHMAN	Female	TKM22CH049	220997
43	B22CHA48	POOJA B	Female	TKM22CH050	220669
44	B22CHA49	ROOPA KRISHNA S	Female	TKM22CH051	221043
45	B22CHA50	SABITH AHMED	Male	TKM22CH052	220112
46	B22CHA51	SAHAL S	Male	TKM22CH053	220186
47	B22CHA53	SALMAN ALI P S	Male	TKM22CH055	220174
48	B22CHA54	SAMEEH MUHAMMED	Male	TKM22CH056	220175
49	B22CHA55	SANIYA SHAJI KANI	Female	TKM22CH057	220321
50	B22CHA56	SANJAY KRISHNA	Male	TKM22CH058	220308
51	B22CHA57	SANJITH SANTHOSH	Male	TKM22CH059	220104
52	B22CHA59	SARAH S	Female	TKM22CH060	220961
53	B22CHA60	SARAN S	Male	TKM22CH061	220319
54	B22CHA62	SINOJ MANOJ	Male	TKM22CH063	221230
55	B22CHA63	SNEHA S	Female	TKM22CH064	220919
56	B22CHA64	SREEPATHI T B	Male	TKM22CH065	220459
57	B22CHA65	SWATHY B PRADEEP	Female	TKM22CH066	220248
58	B22CHA66	VANDANA M	Female	TKM22CH067	220938
59	B22CHA67	VRINDHA RAVI	Female	TKM22CH068	221027
60	B22CHA68	GAUTHAM M S	Male	TKM22CH022	221313
61	B22CHA69	HIBA ISMAIL P I	Female	TKM22CH027	221310
62	B22CHA70	MUBARAK S	Male	TKM22CH037	221286
63	B22CHA71	LAYA S	Female	TKM22CH032	221320
64	B22CHA72	NISWA NASER K K	Female	TKM22CH048	221326
65	B22CHA73	ADITHYAN T P	Male	TKM22CH004	221332
66	B22CHA74	AKASH T	Male	LTKM22CH069	230850
67	B22CHA75	ANANDHU V SHIBU	Male	LTKM22CH070	230848
68	B22CHA76	MUHAMMED NAHASUDDEEN	Male	LTKM22CH071	230861
69	B22CHA77	NIVED K KUMAR	Male	LTKM22CH072	231226
70	B22CHA78	IBNU ROSHAN S	Male	LTKM22CH073	231242

TKM College of Engineering,Kollam-05					
NOMINAL ROLL-2024-25					
Vth Semester B.Tech Degree					
Electrical & Computer Science Engineering					
Class Commenced on 22.07.2024					
Sl No	Roll No	Name	Gender	KTU ID	Admn No
1	B22ERA02	ADITHYA P J	Male	TKM22EL003	220613
2	B22ERA03	ADWAITH P	Male	TKM22EL004	220515
3	B22ERA05	AJAS NIZAM N	Male	TKM22EL005	220932
4	B22ERA06	AKASH PRASAD	Male	TKM22EL006	220611
5	B22ERA07	ALAN SHAJI	Male	TKM22EL007	220054
6	B22ERA08	AMINA SHABNAM S B	Female	TKM22EL008	220610
7	B22ERA09	AMIT P	Male	TKM22EL009	220901
8	B22ERA11	ANAMIKA B RAJ	Female	TKM22EL010	220621
9	B22ERA12	ANANTHU R S	Male	TKM22EL011	221062
10	B22ERA13	ANUNANDA P V	Female	TKM22EL012	221259
11	B22ERA14	ANUPAMA V S	Female	TKM22EL013	221017
12	B22ERA15	ANURAG V	Male	TKM22EL014	220638
13	B22ERA16	ASHWIN B	Male	TKM22EL015	220623
14	B22ERA17	ASMAL NAVAS	Male	TKM22EL016	221257
15	B22ERA18	BIVITHA VINOY	Female	TKM22EL017	221255
16	B22ERA19	DHANALEKSHMI M S	Female	TKM22EL018	220606
17	B22ERA20	FAHAD NAZIM	Male	TKM22EL019	220629
18	B22ERA21	FATHIMA IBRAHIM	Female	TKM22EL020	220058
19	B22ERA22	GANESH R	Male	TKM22EL021	220626
20	B22ERA23	GAUTHAM C M	Male	TKM22EL022	220346

21	B22ERA2 4	HABEEB RAHMAN	Male	TKM22EL023	220909
22	B22ERA2 5	HRIDYA B	Female	TKM22EL024	220963
23	B22ERA2 6	HUSNA HANA MUHAMMED BASHEER	Female	TKM22EL025	220790
24	B22ERA2 7	JABEER MAHMOOD	Male	TKM22EL026	220180
25	B22ERA2 8	JOANN ALEX	Female	TKM22EL027	220608
26	B22ERA2 9	JOHAN SERGI	Male	TKM22EL028	220619
27	B22ERA3 0	JULIA ANN BINU	Female	TKM22EL029	220051
28	B22ERA3 1	KARTHIKA B	Female	TKM22EL030	221084
29	B22ERA3 2	KHADEEJA JIBIN PK	Female	TKM22EL031	221033
30	B22ERA3 3	MIDHUN C	Male	TKM22EL033	220640
31	B22ERA3 4	MOHAMMED ZIMAM K A	Male	TKM22EL039	221082
32	B22ERA3 5	MOHAMMED AMAN RAMEEN	Male	TKM22EL034	220057
33	B22ERA3 6	MOHAMMED AZLAH SHAHUL HAMEED	Male	TKM22EL035	220056
34	B22ERA3 7	MOHAMMED HADI C A	Male	TKM22EL036	220577
35	B22ERA3 8	MOHAMMED HASIL P	Male	TKM22EL037	220676
36	B22ERA3 9	MOHAMMED YASIR J	Male	TKM22EL038	220620
37	B22ERA4 0	MUHAMMAD ALTHAF P A	Male	TKM22EL040	220607
38	B22ERA4 1	MUHAMMED ADIL SUBAIR KUNJU ZAID	Male	TKM22EL041	220522
39	B22ERA4 2	MURAAD HASAN	Male	TKM22EL042	220625
40	B22ERA4 3	NIHAL MOHAMED N	Male	TKM22EL043	220063
41	B22ERA4 4	POORNIMA P	Female	TKM22EL044	221241
42	B22ERA4 5	RAYAN RIAS	Male	TKM22EL045	220618
43	B22ERA4 6	RISHIT MENON	Male	TKM22EL046	220050
44	B22ERA4 8	S CHAITHRA VEL	Male	TKM22EL052	220624
45	B22ERA4 9	S GAUTHAM	Male	TKM22EL053	220635
46	B22ERA5	SAFRAN SHAJAHAN	Male	TKM22EL048	220571

	0				
47	B22ERA5 1	SAHAL AHMAD	Male	TKM22EL049	221081
48	B22ERA5 2	SALMAN B	Male	TKM22EL050	220061
49	B22ERA5 3	SALMAN FARIS P	Male	TKM22EL051	221069
50	B22ERA5 4	SHAMNAD A	Male	TKM22EL054	221185
51	B22ERA5 5	SHATHA T	Female	TKM22EL055	221191
52	B22ERA5 6	SUSMITHA S	Female	TKM22EL056	220616
53	B22ERA5 7	VAISHNAV P	Male	TKM22EL057	220671
54	B22ERA5 8	VARUN ROSH K R	Male	TKM22EL058	220615
55	B22ERA5 9	VYSAKH P	Male	TKM22EL059	220617
56	B22ERA6 0	ABDULLA KASIM	Male	TKM22EL001	221311
57	B22ERA6 1	KRIPA S RAJEEV	Female	TKM22EL032	221318
58	B22ERA6 2	ANAND N	Male	LTKM22EL06 1	230829
59	B22ERA6 3	ANZIL C ABU	Male	LTKM22EL06 2	230832
60	B22ERA6 4	JITHIN FRANCIS	Male	LTKM22EL06 3	230835
61	B22ERA6 5	KRISHNAVENI M V	Female	LTKM22EL06 4	230867
62	B22ERA6 6	AKASH V J	Male	LTKM22EL06 0	231217

TKM Colle ge of Engin eerin g, Koll am- 05					
NOM INAL ROLL- 2024- 25					
VIIth Seme ster					

B.Tech Degree					
Civil Engineering -A Batch					
Class Commenced on 17.07.2024					
Sl No	Roll No	Name	Gender	KTU ID	Admn No
1	B21CEA01	ABHINAND M P	Male	TKM21CE003	210191
2	B21CEA02	ABHIRAMI A	Female	TKM21CE004	210250
3	B21CEA04	ADITHYA S	Female	TKM21CE009	210257
4	B21CEA05	AISWARYA KRISHNAN R	Female	TKM21CE010	210224
5	B21CEA06	AKASH SOMAN	Male	TKM21CE014	210160
6	B21CEA07	AKSHARA SURESH	Female	TKM21CE017	210241
7	B21CEA08	AKSHAYA AJIKUMAR	Female	TKM21CE018	210199
8	B21CEA09	ALFIA S	Female	TKM21CE019	211140
9	B21CEA10	AMALENDHU V	Female	TKM21CE021	210239
10	B21CEA11	AMEENA A A MUHAMMED	Female	TKM21CE023	211137
11	B21CEA12	AMINA BIJU	Female	TKM21CE024	211168
12	B21CEA13	ANAGHA S	Female	TKM21CE027	210032
13	B21CEA14	ANANDHU S KUMAR	Male	TKM21CE028	210151
14	B21CEA15	ANANYA RAJ	Female	TKM21CE029	210332
15	B21CEA16	ANJALI KISHOR	Female	TKM21CE030	211162
16	B21CEA17	ANSAF MUHAMMED	Male	TKM21CE032	210127
17	B21CEA18	ANU SREEKUMAR	Female	TKM21CE034	211135
18	B21CEA19	ANUPAMA SATHEESAN	Female	TKM21CE033	210256
19	B21CEA20	AROMAL S	Male	TKM21CE037	210206
20	B21CEA21	ASNA NIZAR	Female	TKM21CE042	210237
21	B21CEA22	ATHIRA A	Female	TKM21CE044	210727
22	B21CEA23	ATHIRA SHAJI	Female	TKM21CE045	210228
23	B21CEA24	ATHULYA KRISHNAN M	Female	TKM21CE046	210216

24	B21CEA25	BHAVANA S KUMAR	Female	TKM21CE050	210045
25	B21CEA26	BILAL AHAMMED	Male	TKM21CE053	210313
26	B21CEA27	DEEPA OOMMEN	Female	TRV21CE029	220004
27	B21CEA28	DEVA NANDA S	Female	TKM21CE057	210253
28	B21CEA29	DEVIKA A S	Female	TKM21CE058	211049
29	B21CEA30	FATHIMY R	Female	KTE21CE030	220023
30	B21CEA31	FIDA J	Female	TKM21CE064	211069
31	B21CEA32	GOPIKA G	Female	TKM21CE065	210210
32	B21CEA33	GOPIKA S	Female	NSS21CE060	220020
33	B21CEA34	GOPIKRISHNA K V	Male	TKM21CE066	210266
34	B21CEA35	GOURI NANDANA S	Female	TKM21CE067	210222
35	B21CEA36	HAGE SUMPI	Female	TKM21CE070	211281
36	B21CEA37	HANNAH ANN GEORGE	Female	TKM21CE072	210040
37	B21CEA38	J S ADITHYAN	Male	TKM21CE079	211034
38	B21CEA39	JEEVA DAS	Female	TKM21CE076	210234
39	B21CEA40	JOEL MANOJ SIMON	Male	TKM21CE078	210120
40	B21CEA41	K A ANANDU	Male	TKM21CE080	210240
41	B21CEA42	LEKSHMI NANDANA D	Female	TKM21CE082	210200
42	B21CEA43	LEKSHMI S KISHOR	Female	TKM21CE085	210044
43	B21CEA44	M S SIDHARTH	Male	TKM21CE092	210031
44	B21CEA45	MEENAKSHI K N	Female	TKM21CE088	210273
45	B21CEA47	MUHAMMED FARIS PK	Male	TKM21CE093	210236
46	B21CEA48	MURALEEKRISHNAN B	Male	TKM21CE094	210925
47	B21CEA49	NEHA VINOD	Female	TKM21CE098	211202
48	B21CEA50	NIRANJANA NIRMAL	Female	TKM21CE100	210175
49	B21CEA51	NIRMAL A M	Male	TKM21CE102	210552
50	B21CEA52	NITHIN ROY	Male	TKM21CE104	210028
51	B21CEA53	PRAVEENA P	Female	TKM21CE107	210214
52	B21CEA54	RITIKA BIJU	Female	TKM21CE109	210145
53	B21CEA55	S S FATHIMA	Female	TKM21CE124	210243
54	B21CEA56	SANDRA G	Female	TKM21CE112	210194
55	B21CEA57	SARANYA MANOJ	Female	TKM21CE113	211010
56	B21CEA58	SAYANORA SS	Female	TKM21CE114	210204
57	B21CEA59	SHINUSHA K	Female	TKM21CE116	210193
58	B21CEA60	SNEHA U	Female	TKM21CE118	210219

59	B21CEA61	SREELAL S	Male	TKM21CE119	211067
60	B21CEA62	SREENANDANA S	Female	TKM21CE120	210233
61	B21CEA63	SUMAYAH SANTHOSHKHAN	Female	TKM21CE127	210278
62	B21CEA64	SUSAN MARIAM RAJESH	Female	TKM21CE130	210231
63	B21CEA65	VISHNUPRIYA VINOD	Female	TKM21CE132	210217
64	B21CEA66	ZEINAB. S	Female	TKM21CE135	211146
65	B21CEA67	ANANYA A S	Female	LTKM21CE138	220872
66	B21CEA68	MANAS KOTTARATHIL	Male	LTKM21CE140	221169
67	B21CEA69	MUKILKRISHNA U S	Male	LTKM21CE142	220866
68	B21CEA70	ABHIJITH BENCYLAL	Male	TKM20CE003	200210
NOMINAL ROLL VIIth Semester Btech Degree Civil Engineering B batch					
SI No	Roll No	Name	Gender	KTU ID	Admn No
1	B21CEB01	AARJA ANTON JOY	Female	TKM21CE001	210244
2	B21CEB02	AAYISHA SALIM	Female	TKM21CE002	210979
3	B21CEB03	ABHIRAM KRISHNA A K	Male	TKM21CE006	211090
4	B21CEB04	ABHIRAMI A S	Female	TKM21CE005	210400
5	B21CEB05	ADITHYA S	Female	TKM21CE008	210606
6	B21CEB06	AISWARYA S	Female	TKM21CE011	210251
7	B21CEB07	AJIN SUMESH	Male	TKM21CE013	211180
8	B21CEB08	AKHILA L	Female	TKM21CE015	210756
9	B21CEB09	AKHILA S ABY	Female	TKM21CE016	210785
10	B21CEB10	ALFIYA HUSSAIN	Female	TKM21CE020	210796
11	B21CEB11	AMBADI J	Male	TKM21CE022	211160
12	B21CEB12	ANAGHAMOL K	Female	TKM21CE025	210571
13	B21CEB13	APARNA DEVI V M	Female	TKM21CE035	211170
14	B21CEB14	ARJUN ANIL	Male	TKM21CE036	210023
15	B21CEB15	ARSHA SATHEESAN	Female	TKM21CE039	210765
16	B21CEB16	ARYA ARUN	Female	TKM21CE041	210760
17	B21CEB17	ATHIRA M	Female	KTE21CE017	220021
18	B21CEB18	AYSHA ABU	Female	TKM21CE047	210750
19	B21CEB19	BHADRA H	Female	TKM21CE049	210809
20	B21CEB20	BHAVYA B	Female	TKM21CE051	210771
21	B21CEB21	BHAVYA T	Female	TKM21CE052	210761

22	B21CEB22	C NANDANA RANI	Female	TKM21CE055	210178
23	B21CEB23	C PANCHAMI	Female	TKM21CE105	211190
24	B21CEB24	C. S. GANGA DEVI	Female	TRV21CE028	220002
25	B21CEB25	DEEPIKA S R	Female	TKM21CE056	210768
26	B21CEB26	DEVIKA SUJEENDRAN	Female	NSS21CE047	220014
27	B21CEB27	FATHIMA HANAN	Female	TKM21CE062	211075
28	B21CEB28	FATHIMA NAZREEN K	Female	TKM21CE063	210015
29	B21CEB29	GOVIND S	Male	TKM21CE068	210762
30	B21CEB30	GOWRI G	Female	TKM21CE069	210763
31	B21CEB31	HAFSA ASHYA KHAIR	Female	TRV21CE037	220001
32	B21CEB32	HARIKRISHNA S	Male	TKM21CE073	210759
33	B21CEB33	HRIDYA S	Female	KTE21CE040	220018
34	B21CEB34	HUDHA SHERIN	Female	TKM21CE075	210821
35	B21CEB35	JOEL JOSE	Male	TKM21CE077	210602
36	B21CEB36	KASHMEERA M	Female	TKM21CE081	210786
37	B21CEB37	LEKSHMI S	Female	TKM21CE083	210694
38	B21CEB38	MANILA MANMADHAN	Female	KTE21CE043	220017
39	B21CEB39	MATHEW KOOTTARAZHIKATH ALEX	Male	TKM21CE086	210121
40	B21CEB40	MEENAKSHI A	Female	TKM21CE087	210007
41	B21CEB41	MEENAKSHI S PILLAI	Female	TKM21CE089	210018
42	B21CEB42	MILAN ABRAHAM VARGHESE	Male	TRV21CE043	220015
43	B21CEB43	NANDAN JAYARAJ	Male	TKM21CE095	210157
44	B21CEB44	NAVANEETH K	Male	TKM21CE096	210835
45	B21CEB45	NAZMAL MUHAMMED S	Male	TKM21CE097	210755
46	B21CEB46	NIJA THOMAS	Female	TKM21CE099	210752
47	B21CEB47	PARVATHY B	Female	TKM21CE106	210766
48	B21CEB48	RAHUL R	Male	TKM21CE108	210003
49	B21CEB49	ROSHITHA S	Female	TKM21CE110	210769
50	B21CEB50	S SHALIN FATHIMA	Female	TKM21CE125	210781
51	B21CEB51	SALMAN N	Male	TKM21CE111	210777
52	B21CEB52	SHAMSEENA VAHAB	Female	TKM21CE115	210753
53	B21CEB53	SHEFNA N	Female	KTE21CE059	220019
54	B21CEB54	SIDDHARTH S	Male	TKM21CE117	210129
55	B21CEB55	SIVAPRIYA P A	Female	TRV21CE055	220011
56	B21CEB56	SREEPARVATHY S S	Female	TKM21CE121	210022

57	B21CEB57	SREERAG S	Male	TKM21CE122	210811
58	B21CEB58	SREYA K	Female	TKM21CE123	210890
59	B21CEB59	SUHA A SALIM	Female	TKM21CE126	210775
60	B21CEB60	SURYAJITH JS	Male	TKM21CE129	210184
61	B21CEB62	VYSAKH M	Male	TKM21CE133	210748
62	B21CEB63	AKHIL P R	Male	LTKM21CE137	220853
63	B21CEB64	AKHILA RAJ V P	Female	LTKM21CE136	220867
64	B21CEB65	ANJANA SIJI	Female	LTKM21CE139	220835
65	B21CEB66	MUHAMMAD SINAN M R	Male	LTKM21CE141	221173
66	B21CEB67	NAVANEETH P	Male	LTKM21CE143	220846
67	B21CEB68	PARVATHI S	Female	LTKM21CE144	220862
68	B21CEB69	SAFEEDA S	Female	LTKM21CE145	220822
69	B21CEB70	PARVATHY S T	Female	LMAC21CE134	231177

TKM College of Engineering,Kollam-05					
NOMINAL ROLL-2024-25					
VIIth Semester B.Tech Degree					
Mechanical Engineering - A Batch					
Class Commenced on 17.07.2024					
Sl No	Roll No	Name	Gender	KTU ID	Admn No
7	B21MEA07	ABHIRAM P R	Male	TKM21ME016	210572
8	B21MEA08	ABHIRAM ANIRUDHAN	Male	NSS21ME009	211289
9	B21MEA09	ABHISHEK A	Male	TKM21ME017	210963
10	B21MEA10	ADITHYAN V	Male	TKM21ME022	210758
11	B21MEA11	ADWAITH S S	Male	TKM21ME024	211083
12	B21MEA12	AKARSH I	Male	TKM21ME030	210576
13	B21MEA13	AKASH S	Male	TKM21ME031	211045
14	B21MEA14	AKASH MOHAN	Male	MAC21ME014	220005
15	B21MEA15	AKHIB ABDULLA	Male	TKM21ME033	210027
16	B21MEA16	AKHIL S	Male	TKM21ME035	211164
17	B21MEA17	ALEN SHIBU	Male	TKM21ME043	210009
18	B21MEA18	ANAMIKA AJAYAN	Female	TKM21ME049	211051
19	B21MEA19	ARJUN OV	Male	TKM21ME056	210582
20	B21MEA20	AROMAL JINEESH	Male	TKM21ME059	210977

21	B21MEA21	ASWIN C P	Male	TKM21ME063	210566
22	B21MEA22	ASWIN SASIDHARAN	Male	TKM21ME066	211048
23	B21MEA23	ATHUL JITH	Male	TKM21ME067	210034
24	B21MEA25	BHARATH A	Male	TKM21ME071	210542
25	B21MEA26	BILAL MOHAMMED	Male	TKM21ME073	211197
26	B21MEA27	G PARTHA SARATHY	Male	TKM21ME091	210609
27	B21MEA28	GOUTHAM SURESH	Male	TKM21ME090	210742
28	B21MEA29	JACOB PIOUS	Male	TKM21ME093	210538
29	B21MEA30	JINU K RAJ	Male	TKM21ME096	210564
30	B21MEA31	JOEL JOHN MARKOSE	Male	TKM21ME099	211037
31	B21MEA32	KIRAN M	Male	TKM21ME104	210830
32	B21MEA33	LIJIN L	Male	TKM21ME106	210534
33	B21MEA34	M V KRISHNAN	Male	TKM21ME132	210741
34	B21MEA35	MEGHA B	Female	TKM21ME110	210533
35	B21MEA36	MIDHUN MOHAN	Male	TKM21ME111	210587
36	B21MEA37	MOHAMMED CINAN	Male	TKM21ME114	210025
37	B21MEA38	MOHAMMED NAEEM SAIT	Male	TKM21ME117	211035
38	B21MEA39	MUHAMMAD AADIL ANWAR	Male	TKM21ME123	210137
39	B21MEA40	MUHAMMED ASHARAF NAINA A	Male	TKM21ME124	211167
40	B21MEA41	NAHEEL KT	Male	TKM21ME133	210543
41	B21MEA42	NEHA FATHIMA K	Female	TKM21ME139	210885
42	B21MEA43	NIRANJANA N S	Female	TKM21ME141	210519
43	B21MEA44	NIVED M	Male	TKM21ME142	210024
44	B21MEA45	PRANAV R AJITH	Male	TKM21ME143	211149
45	B21MEA46	REDWAN ABDUL RAHIM	Male	TKM21ME148	210101
46	B21MEA47	RIYAN SHAJAHAN	Male	TKM21ME152	210029
47	B21MEA48	ROSHAN ANTONY	Male	TKM21ME153	210589
48	B21MEA49	RUEBAN M JACOB VAIDYAN	Male	TKM21ME155	211065
49	B21MEA50	SABEEH K	Male	TKM21ME157	210310
50	B21MEA51	SANJAY M S	Male	TKM21ME162	210526
51	B21MEA52	SARANG SACHIN V S	Male	TKM21ME163	210850
52	B21MEA53	SAURAV K	Male	TKM21ME164	210509
53	B21MEA54	SHREYAS THOMAS BINU	Male	TKM21ME171	210110
54	B21MEA55	SIDHARTH NANDAN	Male	TKM21ME173	210536
55	B21MEA56	SREERAM SREEDHAR M	Male	TKM21ME178	210568

56	B21MEA57	SRIYA C RAVEENDRAN	Female	TKM21ME180	210524
57	B21MEA58	SUHAS R PILLAI	Male	TKM21ME184	211159
58	B21MEA59	THASNIM N S	Female	TKM21ME186	211054
59	B21MEA60	VISHNU MANOHARAN	Male	TKM21ME194	210563
60	B21MEA61	YADAV MANOJ	Male	TKM21ME197	210136
61	B21MEA62	YATHI MURALI	Male	TKM21ME198	210624
62	B21MEA63	AKASH BIJU	Male	LTKM21ME202	220852
63	B21MEA64	DEEPAK ANILKUMAR	Male	LTKM21ME204	220851
64	B21MEA65	FAHEEM AMEEN P O	Male	LTKM21ME206	220828
65	B21MEA66	MUHAMMED ZABITH M	Male	LTKM21ME210	220839

TKM College of Engineering,Kollam-05

NOMINAL ROLL-2024-25

Vllth Semester B.Tech Degree

Mechanical Engineering - B Batch

Class Commenced on 17.07.2024

Sl No	Roll No	Name	Gender	KTU ID	Admn No
1	B21MEB01	AADITHYA AJ	Male	TKM21ME002	210852
2	B21MEB02	ABAAN PALLIKKADAN	Male	TKM21ME006	210952
3	B21MEB03	ABHIJITH B	Male	TKM21ME009	210877
4	B21MEB04	ABHIRAM A S	Male	TKM21ME014	211105
5	B21MEB05	ADARSH C	Male	TKM21ME018	210839
6	B21MEB06	ADHEENA T	Female	TKM21ME019	210515
7	B21MEB07	ADITHYAN K K	Male	TKM21ME021	210631
8	B21MEB08	AJAY NARAYANAN A	Male	TKM21ME028	211063
9	B21MEB09	AJITH A KUMAR	Male	TKM21ME029	210579
10	B21MEB10	ALBIN K VARKEY	Male	TKM21ME041	211081
11	B21MEB11	AMAL D	Male	TKM21ME047	210186
12	B21MEB12	ANAND KRISHNA S	Male	TKM21ME051	210806
13	B21MEB13	AVRIL GERAULD EDWIN MANUEL	Female	KTE21ME021	220013
14	B21MEB14	ARJUN VINOD	Male	TKM21ME058	210146
15	B21MEB15	ARJUN THAMPI	Male	TKM21ME057	211183
16	B21MEB16	ASWIN A	Male	TKM21ME062	210866
17	B21MEB17	ASWIN BIJU	Male	TKM19ME051	191115
18	B21MEB18	BHAGYANATH M KRISHNA	Male	TKM21ME070	210402

19	B21MEB19	BHARATH KRISHNA M S	Male	TKM21ME072	210774
20	B21MEB20	DEVADATH R S	Male	TKM21ME075	210746
21	B21MEB21	DEVAK SABU	Male	TKM21ME077	210583
22	B21MEB22	DEVANARAYANAN	Male	TKM21ME078	210512
23	B21MEB23	DHRUVAN N PRADEESH	Male	TKM21ME079	210556
24	B21MEB24	FARHAN DILEEP	Male	TKM21ME081	211066
25	B21MEB25	FARIS SIDHIKHU	Male	TKM21ME082	210488
26	B21MEB26	FIDHUL PK	Male	TKM21ME083	210074
27	B21MEB27	GOKUL SAJEEV	Male	TKM21ME087	210475
28	B21MEB28	GOURI KRISHNA	Female	TKM21ME088	211085
29	B21MEB29	HARIKRISHNAN D S	Male	TKM21ME092	211165
30	B21MEB30	JAMES GEORGE	Male	TKM21ME094	210486
31	B21MEB31	JESSEL JOSE MOTHA	Male	TKM21ME095	210908
32	B21MEB32	JOE JOSEPH ZACHARIAH	Male	TKM21ME098	210033
33	B21MEB33	KARTHIK K	Male	TKM21ME102	211032
34	B21MEB34	LUKMAN P K	Male	TKM21ME107	211059
35	B21MEB35	MEERA KRISHNA K	Female	TKM21ME109	210535
36	B21MEB36	MOHAMED AQEEL CHERU VEEDU	Male	TKM21ME113	210158
37	B21MEB37	MOHAMMED RIZWAN S	Male	TKM21ME119	210990
38	B21MEB38	MOSES THOMAS	Male	TKM21ME122	211062
39	B21MEB39	MUHAMMED BILAL	Male	TKM21ME126	210180
40	B21MEB40	MUHAMMED BEHZAD RAJAE KAMPURAVAN	Male	TKM21ME125	210608
41	B21MEB41	MUHAMMED NAZIM N	Male	TKM21ME129	210189
42	B21MEB42	NANDAKISHOR B B	Male	KTE21ME043	220009
43	B21MEB43	NANDANA M	Female	TKM21ME134	210529
44	B21MEB44	NAVANEETH VINAY	Male	TKM21ME135	210002
45	B21MEB45	P S SOUPARNIKA	Female	TKM21ME145	211128
46	B21MEB46	RAAHUL SAMJATH	Male	TKM21ME146	210140
47	B21MEB47	RAVISANKAR K	Male	KTE21ME052	220006
48	B21MEB48	REEBA C MANOJ	Female	TKM21ME149	211133
49	B21MEB49	REHAN ANIL	Male	TKM21ME150	210729
50	B21MEB50	SAYYAN SHEREEF	Male	TKM21ME165	211124
51	B21MEB51	SHADIL SHAMSUDHEEN	Male	TKM21ME167	211186
52	B21MEB52	SHREYAS C S	Male	TKM21ME170	211087

53	B21MEB53	SIDDHAANTH SUDHIR	Male	TKM21ME172	210560
54	B21MEB54	SOURAV SAJEEV	Male	TKM21ME177	211151
55	B21MEB55	SOURAV E	Male	TKM21ME176	210874
56	B21MEB56	STERVIN G SOLOMON	Male	TKM21ME181	210540
57	B21MEB58	TONEY PRASAD	Male	TKM21ME187	210994
58	B21MEB59	VINAYAK DEEPUMON NAIR	Male	TKM21ME191	210030
59	B21MEB60	VISHNU R	Male	TKM21ME195	210584
60	B21MEB61	VIVEK C ANIL	Male	TKM21ME196	210190
61	B21MEB62	ADARSH C P	Male	LTKM21ME200	220854
62	B21MEB63	HASHIM KALATHINGAL	Male	LTKM21ME208	220842
63	B21MEB64	MUSHARRAF SALIM	Male	LTKM21ME211	220871
64	B21MEB65	RENJITH V R	Male	LTKM21ME212	220841
65	B21MEB66	SHAWN E A	Male	LTKM21ME213	220865

NOMINAL ROLL-2024-25					
VIth Semester B.Tech Degree					
Mechanical Engineering - C Batch					
Class Commenced on 17.07.2024					
Sl No	Roll No	Name	Gender	KTU ID	Admn No
1	B21MEC02	ABHIJITH R	Male	TKM21ME011	211071
2	B21MEC03	ABHIRAM ANIL	Male	TKM21ME013	211182
3	B21MEC04	ABHIRAMI S	Female	TKM21ME015	210973
4	B21MEC05	ADHIL MUSTHAFA	Male	TKM21ME020	210829
5	B21MEC06	ADITYA RAJ	Male	TKM21ME023	210539
6	B21MEC07	AFIN MUHAMMED	Male	TKM21ME025	210779
7	B21MEC08	AHAD J	Male	TKM21ME026	211155
8	B21MEC09	AKMAL AMANI P	Male	TKM21ME036	210929
9	B21MEC10	AKSHAY ANIL	Male	TKM21ME037	210825
10	B21MEC11	AKSHAY ASHOK	Male	TKM21ME038	210920
11	B21MEC12	AKSHAY DILEEP	Male	TKM21ME039	210601
12	B21MEC13	ALFIN N S	Male	TKM21ME044	210776
13	B21MEC14	ALFIYA SHAFEEK	Female	TKM21ME045	210605
14	B21MEC15	ALLAN JIMMY ALAPPATT	Male	TKM21ME046	210770
15	B21MEC16	AMAL JITH	Male	TKM21ME048	210907
16	B21MEC17	ANANDHU KRISHNAN R	Male	TKM21ME050	210617

17	B21MEC18	ANANDU A	Male	TKM21ME052	210141
18	B21MEC19	ARUN ROY	Male	TKM21ME061	210926
19	B21MEC20	AZLAN SHAMEER VM	Male	TKM21ME068	210739
20	B21MEC21	DEVAA NARAYANANN V	Male	TKM21ME074	210935
21	B21MEC22	DEVAKI REMYA DILEEP	Female	TKM21ME076	210896
22	B21MEC23	EBRAHIM ASLAH M	Male	TKM21ME080	210884
23	B21MEC24	GAURI SANKER A S	Male	TKM21ME084	210038
24	B21MEC25	GAUTHAM SEN	Male	TKM21ME085	210900
25	B21MEC26	GOKUL P V	Male	TKM21ME086	210747
26	B21MEC27	JITO TONCE T	Male	TKM21ME097	211047
27	B21MEC28	JOSEPH SIMON	Male	TKM21ME100	210010
28	B21MEC29	JUSTIN BABU	Male	TKM21ME101	210855
29	B21MEC30	LIDA ELSA DAVID	Female	TKM21ME105	211132
30	B21MEC31	MADHAV H P	Male	TKM21ME108	210150
31	B21MEC32	MILAN DILSHAD	Male	TKM21ME112	210012
32	B21MEC33	MOHAMMED HASHIM M	Male	TKM21ME115	210133
33	B21MEC34	MOHAMMED JAZIN	Male	TKM21ME116	210174
34	B21MEC35	MOHAMMED NAZEEM S	Male	TKM21ME118	210019
35	B21MEC36	MOHAMMED SHABIN SHAJAHAN	Male	TKM21ME120	210893
36	B21MEC37	MOHSIN MANAF	Male	TKM21ME121	211198
37	B21MEC38	MUHAMMED FAIZAL N	Male	TKM21ME127	210745
38	B21MEC39	MUHAMMED HASIM ALI	Male	TKM21ME128	211095
39	B21MEC40	MUHAMMED SHAN A T	Male	TKM21ME131	210888
40	B21MEC41	NAVYA VENUGOPAL	Female	TKM21ME136	210853
41	B21MEC42	NEERAJ BABU	Male	TKM21ME137	211114
42	B21MEC43	NEERAJ SUJITH	Male	TKM21ME138	210043
43	B21MEC44	PRITHVIRAJ JAYARAM	Male	TKM21ME144	210790
44	B21MEC45	RAVI SREELAL	Male	TKM21ME147	210014
45	B21MEC46	RICHARD G JOBRUN	Male	TKM21ME151	210042
46	B21MEC47	ROSHIN SHIBU	Male	TKM21ME154	210613
47	B21MEC48	RYDEL RODNEY	Female	TKM21ME156	210736
48	B21MEC49	S GOVIND	Male	TKM21ME166	211158
49	B21MEC50	SABEERALI K	Male	TKM21ME158	210942
50	B21MEC51	SAFJITH FAIZY	Male	TKM21ME159	210558
51	B21MEC52	SANIA SURAJ	Female	TKM21ME161	210159

52	B21MEC53	SHANIL MUHAMMAD A P	Male	TKM21ME168	211174
53	B21MEC54	SITHARA T	Female	TKM21ME175	210918
54	B21MEC55	SRIHARI A	Male	TKM21ME179	211026
55	B21MEC56	STERVIN X	Male	TKM21ME182	210588
56	B21MEC57	SURYANARAYANAN CS	Male	TKM21ME185	211107
57	B21MEC58	VAISAKH BAIJU SISUPALAN	Male	TKM21ME189	210165
58	B21MEC59	VIJAY S	Male	TKM21ME190	210561
59	B21MEC60	VINAYAK P	Male	TKM21ME192	210553
60	B21MEC61	VINEETH V	Male	TKM21ME193	210732
61	B21MEC62	ABHINAV E T	Male	LTKM21ME199	220831
62	B21MEC63	HARIKRISHNAN M V	Male	LTKM21ME207	220849
63	B21MEC64	JAYAKRISHNAN OJ	Male	LTKM21ME209	220861
64	B21MEC65	AHAMMED SHUHAIB M	Male	LTKM21ME201	220821
65	B21MEC66	DHILSHAD P	Male	LTKM21ME205	220829

TKM College of Engineering,Kollam-05					
NOMINAL ROLL-2024-25					
VIIth Semester B.Tech Degree					
Electrical & Electronics Engineering A Batch					
Class Commenced on 17.07.2024					
Sl No	Roll No	Name	Gender	KTU ID	Admn No
1	B21EEA01	A V VENKATA RAM SHENOY	Male	TKM21EE039	210757
2	B21EEA02	ABHIJITH MATHEW	Male	TKM21EE003	210591
3	B21EEA03	ADITHYA VIKRAM	Female	TKM21EE009	211148
4	B21EEA04	AFSANA SHAH	Female	TKM21EE010	211006
5	B21EEA05	AHALYA SUNIL	Female	TKM21EE011	210395
6	B21EEA06	AHIJITH A J	Male	TKM21EE012	211004
7	B21EEA07	AKHIL RAJ	Male	TKM21EE017	210357
8	B21EEA08	AMAL UK	Male	TKM21EE019	210318
9	B21EEA09	ANJALEE KRISHNA G	Female	TKM21EE026	210328
10	B21EEA10	ANJANA M L	Female	TKM21EE027	210365
11	B21EEA11	ANJANA S J	Female	TKM21EE028	211157
12	B21EEA12	ANJU ABRAHAM	Female	TKM21EE029	211113
13	B21EEA13	APARNA R	Female	TKM21EE031	210384
14	B21EEA14	ARJUN R	Male	TKM21EE033	211121

15	B21EEA15	ARJUN DAS	Male	TKM21EE032	210138
16	B21EEA16	ARSHAD HUSSAIN	Male	TKM21EE034	211134
17	B21EEA17	ASIYA S	Female	TKM21EE035	210021
18	B21EEA18	AYISHA A S	Female	TKM21EE040	211036
19	B21EEA19	BEN EAPEN THOMAS	Male	TKM21EE042	210312
20	B21EEA20	BIVIN B	Male	TKM21EE043	210371
21	B21EEA21	GAUDHAM BANARJI	Male	TKM21EE050	211138
22	B21EEA22	GODRIC HILARY	Male	TKM21EE053	210020
23	B21EEA23	GOPIKA M	Female	TKM21EE054	210326
24	B21EEA24	GOVIND S ANIL	Male	TKM21EE056	210017
25	B21EEA25	HARIDEV S	Male	TKM21EE057	211153
26	B21EEA26	HEMANTH H	Male	TKM21EE060	210006
27	B21EEA27	HISSANA NAZRIN	Female	TKM21EE062	210149
28	B21EEA28	IRENE BIJU	Female	TKM21EE063	210388
29	B21EEA29	JIBIN BABU	Male	TKM21EE066	210099
30	B21EEA30	JOSEPH SIMON BIJU	Male	TKM21EE069	210349
31	B21EEA31	JUBY JOSE	Female	TKM21EE070	210005
32	B21EEA32	KARTHIK V SEKHAR	Male	TKM21EE071	211103
33	B21EEA33	KAVERI S PRATHAP	Female	TKM21EE072	211130
34	B21EEA34	KEVIN JUBY VARGHESE	Male	TKM21EE073	210118
35	B21EEA35	KIRAN BIJU	Male	TKM21EE074	210767
36	B21EEA37	MOHAMMED SIDDIK N	Male	TKM21EE083	210691
37	B21EEA38	MUBARIS KT	Male	TKM21EE084	210819
38	B21EEA39	MUHAMED THAMEEM S	Male	TKM21EE085	210116
39	B21EEA40	MUHAMMAD RISAL	Male	TKM21EE087	210867
40	B21EEA41	NANDA S NAIR	Female	TKM21EE096	210343
41	B21EEA42	NANDAN A	Male	TKM21EE093	211125
42	B21EEA43	NANDANA L M	Female	TKM21EE095	210212
43	B21EEA44	NIHAL HUSSAIN C	Male	TKM21EE098	210842
44	B21EEA45	PRANAV V S	Male	TKM21EE101	210353
45	B21EEA46	RAHUL RAJEEV	Male	TKM21EE104	211112
46	B21EEA47	RITHU KRISHNA B	Male	TKM21EE105	211143
47	B21EEA48	ROHITH KRISHNAN UNNITHAN	Male	TKM21EE106	210740
48	B21EEA49	SABARI S	Male	TKM21EE108	210316
49	B21EEA50	SAFVAN N	Male	TKM21EE109	210016

50	B21EEA51	SANGEETHA S T	Female	TKM21EE114	211028
51	B21EEA52	SANIN NISAR FAHAD	Male	TKM21EE115	210185
52	B21EEA53	SHIVASARANG V R	Male	TKM21EE117	211100
53	B21EEA54	SIYANA S	Female	TKM21EE119	210379
54	B21EEA55	SNEHA JOHNSON	Female	TKM21EE120	210887
55	B21EEA56	SOUBHAGYA MANOJ	Female	TKM21EE121	210911
56	B21EEA57	SREESANTH V S	Male	TKM21EE122	210187
57	B21EEA58	SREYA J S	Female	TKM21EE123	211177
58	B21EEA59	SRIRAM J	Male	TKM21EE125	210213
59	B21EEA60	V VIVEK	Male	TKM21EE131	210008
60	B21EEA62	MUHAMMED SHAN	Male		220833
61	B21EEA63	MIDHUN LAL KP	Male		220824
62	B21EEA64	MOHAMMED NAJEEB MP	Male		220845
63	B21EEA65	SAJAD S	Male		220834
64	B21EEA66	APARNNA S	Female		220857

TKM College of Engineering,Kollam-05

NOMINAL ROLL-2024-25

VIIth Semester B.Tech Degree

Electrical & Electronics Engineering B Batch

Class Commenced on 17.07.2024

Sl No	Roll No	Name	Gender	KTU ID	Admn No
1	B21EEB01	ABHIJITH K O	Male	TKM21EE002	210849
2	B21EEB02	ABHIN SANTHOSH	Male	TKM21EE006	210177
3	B21EEB03	ABHINAND PRASANTH	Male	TKM21EE004	210856
4	B21EEB04	ABHINAV E	Male	TKM21EE005	210883
5	B21EEB05	ABHIRAM S J	Male	TKM21EE007	211214
6	B21EEB06	ABI IJLAN	Male	TKM21EE008	211200
7	B21EEB07	AHNA THASNEEM S R	Female	TKM21EE013	210895
8	B21EEB08	AISWARYA V V	Female	TKM21EE014	210805
9	B21EEB09	AJAY J	Male	TKM21EE015	211061
10	B21EEB10	ALEX C FERNANDEZ	Male	TKM21EE018	210041
11	B21EEB11	AMAR NATH S	Male	TKM21EE020	210615
12	B21EEB12	AMEEN YEHIYA	Male	TKM21EE021	210173
13	B21EEB13	AMEY JOHNSON	Female	TKM21EE022	210058

14	B21EEB14	AMRUTHA A	Female	TKM21EE023	210824
15	B21EEB15	ANAND A	Male	TKM21EE024	211072
16	B21EEB16	ANAND A	Male	TKM21EE025	210812
17	B21EEB17	ANUSREE RS	Female	TKM21EE030	211211
18	B21EEB18	ATHUL CV	Male	TKM21EE037	211078
19	B21EEB19	ATHULRAJ P T	Male	TKM21EE038	210369
20	B21EEB20	AYISHA N	Female	TKM21EE041	210864
21	B21EEB21	DEVI VINOD	Female	TKM21EE044	210670
22	B21EEB22	DEVU R	Female	TKM21EE045	211070
23	B21EEB23	DHANUSH KRISHNA	Male	TKM21EE046	210026
24	B21EEB24	EJLAN MOHAMMED S	Male	TKM21EE047	210559
25	B21EEB25	FAIZAL SHIHAB	Male	TKM21EE048	210872
26	B21EEB26	FINIYA PALAMTHALAKKAL	Female	TKM21EE049	210161
27	B21EEB27	GAYATHRI NANDANA B.R	Female	TKM21EE051	211194
28	B21EEB28	GEETHU J S	Female	TKM21EE052	210845
29	B21EEB29	GOURI LEKSHMI G S	Female	TKM21EE055	211172
30	B21EEB30	HASHIM BIJU MOHAMMED	Male	TKM21EE059	211106
31	B21EEB31	HIJAS	Male	TKM21EE061	210635
32	B21EEB32	JASIYA H S	Female	TKM21EE064	210862
33	B21EEB33	JAYALAKSHMI A P	Female	TKM21EE065	210879
34	B21EEB34	JOAN HANNA JAMES	Female	TKM21EE067	210857
35	B21EEB35	JOEL PETER SONY	Male	TKM21EE068	210930
36	B21EEB36	LYNN ROMEO	Male	TKM21EE075	211079
37	B21EEB37	MADHAV SUDHANAN	Male	TKM21EE076	210448
38	B21EEB38	MAHESH V NAIR	Male	TKM21EE077	210833
39	B21EEB39	MIDHUN GEORGEY JOHN	Male	TKM21EE079	210906
40	B21EEB40	MOHAMMED FASIM P	Male	TKM21EE080	211096
41	B21EEB42	MUHAMMAD YASEEN N	Male	TKM21EE088	210108
42	B21EEB43	MUHAMMED ASLAM R	Male	TKM21EE089	210882
43	B21EEB44	MUKHTHAR ALI ASHRAF	Male	TKM21EE091	210875
44	B21EEB45	NANDANA BIJU	Female	TKM21EE094	210932
45	B21EEB46	NAURA YASMEEN U	Female	TKM21EE097	211052
46	B21EEB47	POORNIMA KRISHNAN	Female	TKM21EE100	211184
47	B21EEB48	PRASANTH P JOSEPH	Male	TKM21EE102	210320
48	B21EEB49	PRITHVI J	Male	TKM21EE103	210367

49	B21EEB50	ROSHAN R Z	Male	TKM21EE107	210166
50	B21EEB51	S AKSHAY NAIR	Male	TKM21EE110	210868
51	B21EEB52	S AMRITH NAIR	Male	TKM21EE112	210037
52	B21EEB53	SANDHRA S	Female	TKM21EE113	210339
53	B21EEB54	SHUHAIB SHIHAB	Male	TKM21EE118	210039
54	B21EEB55	SREYA S	Female	TKM21EE124	210733
55	B21EEB56	V MAHALEKSHMI	Female	TKM21EE130	211199
56	B21EEB57	VAISHNAV A	Male	TKM21EE127	210859
57	B21EEB58	VAISHNAVI S KUMAR	Female	TKM21EE128	211207
58	B21EEB59	VIVEK U	Male	TKM21EE0129	210122
59	B21EEB60	ALEN JOHN	Male		220844
60	B21EEB61	DEVICHANDANA C S	Female		220859
61	B21EEB62	LEKSHMI PRATHAP	Female		220007
62	B21EEB63	MOHAMED JISAN M	Male		220837
63	B21EEB64	J S ABHINAV	Male		221171
64	B21EEB65	SHIFA PARVIN C	Female		221176

VII th Semester Electronics and Communication A batch Nominal Roll					
Sl No	Roll No	Name	Gender	KTU ID	Admn No
1	B21ECA01	ABHIDARSH A S	Male	TKM21EC003	211122
2	B21ECA02	ABHIJITH A	Male	TKM21EC004	211123
3	B21ECA03	ADWAITH A S	Male	TKM21EC009	210481
4	B21ECA04	AFSALU RAHMAN C	Male	TKM21EC011	211094
5	B21ECA05	AISWARYA M S	Female	TKM21EC014	210392
6	B21ECA06	AJEEB SHA	Male	TKM21EC015	210396
7	B21ECA07	AMAL KRISHNA V K	Male	TKM21EC023	211009
8	B21ECA08	AMARNATH A	Male	TKM21EC024	210333
9	B21ECA09	ANAGKA P SUJITH	Female	TKM21EC025	210046
10	B21ECA10	ANANDHA KRISHNAN S	Male	TKM21EC026	210057
11	B21ECA11	ANANDU V K	Male	TKM21EC029	210195
12	B21ECA12	ANOUSHKA PILLAI	Female	TKM21EC033	210054
13	B21ECA13	ANUSREE B	Female	TKM21EC034	211116

14	B21ECA14	ASHIF RAHMAN THEKKETHODIYIL	Male	TKM21EC038	210513
15	B21ECA15	ASWINKARUN S	Male	TKM21EC041	210627
16	B21ECA16	AYSHA FIDHA K	Female	TKM21EC043	210725
17	B21ECA17	CHERYL HARRISON	Female	TKM21EC047	210103
18	B21ECA18	DELVIN SHAJI MATHEW	Male	TKM21EC049	210104
19	B21ECA19	EMIL MERIN REJI	Female	TKM21EC052	211023
20	B21ECA20	HANA A P	Female	TKM21EC058	210528
21	B21ECA21	HARSHA VARDHINI R	Female	TKM21EC062	210443
22	B21ECA22	JAZIYA NIZAR	Female	TKM21EC065	210117
23	B21ECA23	JIJO M SAMUEL	Male	TKM21EC068	210420
24	B21ECA24	JYOTHISH KUMAR K S	Male	TKM21EC071	210358
25	B21ECA25	KALIDAS RAHUL	Male	TKM21EC073	210067
26	B21ECA26	KRISHNA VENI KATHIRU	Female	TKM21EC077	210143
27	B21ECA27	KRISHNENDU S	Female	TKM21EC078	210113
28	B21ECA28	LASIF ABDUL LATHIF	Male	TKM21EC080	211144
29	B21ECA29	LEKSHMI S DATH	Female	TKM21EC081	210407
30	B21ECA30	MANZOOR SHANAVAS	Male	TKM21EC083	211033
31	B21ECA31	MOHITH A K	Male	TKM21EC088	210938
32	B21ECA32	MUHAMMAD YASWIN N	Male	TKM21EC090	211136
33	B21ECA33	MUHAMMED NIJAS	Male	TKM21EC089	211139
34	B21ECA34	NABEEL NAUSHAD	Male	TKM21EC092	210124
35	B21ECA35	NEHA JOSE	Female	TKM21EC100	210105
36	B21ECA36	NEHA NAIR B S	Female	TKM21EC101	210070
37	B21ECA37	NIDHINA ANIL	Female	TKM21EC102	210068
38	B21ECA38	NIJU B S	Male	TKM21EC104	210342
39	B21ECA39	NITTA SOGAL	Female	TKM21EC105	210454
40	B21ECA40	PRAVYA PRAKASH L	Female	TKM21EC107	210813
41	B21ECA41	RAHUL KUMAR B S	Male	TKM21EC108	210436
42	B21ECA42	RASHA MUBARACK OTTAPILAKKOOL	Female	TKM21EC109	210128
43	B21ECA43	REMONA MARIA BABU	Female	TKM21EC110	210903
44	B21ECA44	RIYA RAFEEK	Female	TKM21EC111	210881
45	B21ECA45	RIYA SUZAIN SOY	Female	TKM21EC112	211274
46	B21ECA46	S GOUREESH KRISHNA	Male	TKM21EC122	210406
47	B21ECA47	SACHIN SAM ANTONY	Male	TKM21EC115	210322
48	B21ECA48	SAFWAN MUHAMMED	Male	TKM21EC116	210360

49	B21ECA49	SALMA ISHACK	Female	TKM21EC119	211118
50	B21ECA50	SANDHRA SHIBU	Female	TKM21EC120	211001
51	B21ECA51	SIJIN P P	Male	TKM21EC123	210404
52	B21ECA52	SINAN MUSTHAFA P	Male	TKM21EC124	210051
53	B21ECA53	SOORYANARAYANAN JA	Male	TKM21EC125	210207
54	B21ECA54	SREEHARI B	Male	TKM21EC126	210891
55	B21ECA55	SREEHARI R	Male	TKM21EC127	210595
56	B21ECA56	SREYAS KRISHNA R	Male	TKM21EC128	210580
57	B21ECA57	TEJAS D	Male	TKM21EC130	211111
58	B21ECA58	THEJAS K	Male	TKM21EC131	210820
59	B21ECA59	VAISHNAV G	Male	TKM21EC133	211141
60	B21ECA60	VINU MADHAV	Male	TKM21EC134	211120
61	B21ECA61	VIVEK MADHU	Male	TKM21EC136	210076
62	B21ECA62	ZEESHAN MUHAMMED	Male	TKM21EC137	210109
63	B21ECA63	AKASH KRISHNA M	Male	LTKM21EC139	221172
64	B21ECA64	AKHIL KUMAR A	Male	LTKM21EC140	220856
65	B21ECA65	AMJAD KHALEEL FARHAN P	Male	LTKM21EC141	220838
66	B21ECA66	ASIF SAIF S	Male	LTKM21EC144	221168
67	B21ECA67	MUHAMMED IRSHAD	Male	LTKM21EC146	220855
68	B21ECA68	ADEL NAZEER	Male	LTKM21EC138	220028
		VIIth Semester Electronics and Communication B batch Nominal Roll			
Sl No	Roll No	Name	Gender	KTU ID	Admn No
1	B21ECB01	AARON MATHEW JACOB	Male	TKM21EC001	210087
2	B21ECB02	ABDUL RAHMAN J	Male	TKM21EC002	210098
3	B21ECB03	ABHIJITH HARI KUMAR	Male	TKM21EC005	210085
4	B21ECB04	ABHIRAM SURESH	Male	TKM21EC006	210773
5	B21ECB05	ABIN ROSH A M	Male	TKM21EC007	211060
6	B21ECB06	ADITHYA A	Female	TKM21EC008	210807
7	B21ECB07	ADWAITH SANTHOSH	Male	TKM21EC010	210837
8	B21ECB08	AFTAB MUHAMMED FAISAL	Male	TKM21EC012	210808
9	B21ECB09	AHAMMED RAEES THOTTIYIL	Male	TKM21EC013	210633
10	B21ECB10	AJESH J S	Male	TKM21EC016	210458
11	B21ECB11	AJUL ANILKUMAR	Male	TKM21EC017	210803

12	B21ECB13	AKHILPRASAD A	Male	TKM21EC020	210817
13	B21ECB14	ALAN BIJU MATHAI	Male	TKM21EC021	210167
14	B21ECB15	ALIN DILEEP	Male	TKM21EC022	210097
15	B21ECB16	ANAND P	Male	TKM21EC027	211086
16	B21ECB17	ANAND PR	Male	TKM21EC028	210730
17	B21ECB18	ANANTHU C	Male	TKM21EC030	210960
18	B21ECB19	ANIRUDH S	Male	TKM21EC031	210789
19	B21ECB20	ARDRA SREEKUMAR	Female	TKM21EC036	210674
20	B21ECB21	ARJUN P K	Male	TKM21EC037	210792
21	B21ECB22	ASHWIN PRASAD	Male	TKM21EC039	210787
22	B21ECB23	ASWIN.A	Male	TKM21EC040	211176
23	B21ECB24	BEEMA S	Female	TKM21EC044	210596
24	B21ECB25	BHARATH MOHAN	Male	TKM21EC045	211046
25	B21ECB26	CLIVE CORREYA	Male	TKM21EC048	211038
26	B21ECB27	DERIN JOHN ANTONY	Male	TKM21EC050	210772
27	B21ECB28	DEVENDRAN S S	Male	TKM21EC051	210914
28	B21ECB29	FAISIYA A S	Female	TKM21EC054	210802
29	B21ECB30	FATHIMA ZAYANA K P	Female	TKM21EC055	210431
30	B21ECB31	FIDA FATHIMA S	Female	TKM21EC056	210092
31	B21ECB32	FIDHA FATHIMA	Female	TKM21EC057	211169
32	B21ECB33	HARISHANKAR VS	Male	TKM21EC060	210848
33	B21ECB34	HAROSHIN K K	Male	TKM21EC061	210799
34	B21ECB35	JAIS JOMY	Male	TKM21EC063	210964
35	B21ECB36	JAYAGOSH J	Male	TKM21EC064	211213
36	B21ECB37	JEBIN MOHAMMED ASHRAF	Male	TKM21EC066	210941
37	B21ECB38	JERIN G REJI	Male	TKM21EC067	210163
38	B21ECB39	JUBIN NIZAMUDEEN	Male	TKM21EC070	210375
39	B21ECB40	JYOTHIS S	Male	TKM21EC072	211212
40	B21ECB41	KAVYA MURALI	Female	TKM21EC074	211044
41	B21ECB42	KISHAN SEBY	Male	TKM21EC075	210801
42	B21ECB43	LAKSHMI NANDANA V	Female	TKM21EC079	210793
43	B21ECB44	MARIA SNEHA MATHEW	Female	TKM21EC084	210079
44	B21ECB45	MARIYAM BENNY THOMAS	Female	TKM21EC085	210179
45	B21ECB46	MOHAMMED FAHIM ABDUL RASHEED	Male	TKM21EC086	210089

46	B21ECB47	MOHAMMED SHAFIN KT	Male	TKM21EC087	210797
47	B21ECB48	MUHAMMED SANEEN P	Male	TKM21EC091	210970
48	B21ECB49	NADEEM BASHEER USMAN	Male	TKM21EC093	210153
49	B21ECB50	NAMITHA H NAIR	Female	TKM21EC094	210131
50	B21ECB51	NANDAN VS	Male	TKM21EC096	210391
51	B21ECB52	NANDANA K V	Female	TKM21EC095	210947
52	B21ECB53	NEENU ANNA BIJU	Female	TKM21EC099	210162
53	B21ECB54	NIDHIN R KRISHNAN	Male	TKM21EC103	211187
54	B21ECB55	PRAKEERTH JISHA MADHU PRAKASH	Male	TKM21EC106	210858
55	B21ECB56	R VAISHNAV	Male	TKM21EC114	210148
56	B21ECB57	R KESAVAPUGAZHENDHI	Male	TKM21EC113	210778
57	B21ECB58	SAGAR GANESH J	Male	TKM21EC117	211178
58	B21ECB60	T M MUHAMMED AL FAHAD	Male	TKM21EC132	211192
59	B21ECB61	TEJA ANN SEENU	Female	TKM21EC129	210154
60	B21ECB62	VISHNU GOPAN	Male	TKM21EC135	211205
61	B21ECB63	ANEESA CHAKARATHODI	Female	LTKMEC142	220830
62	B21ECB64	ASHITHA KRISHNAN C T	Female	LTKMEC143	220826
63	B21ECB65	FAHAD MUHAMMED T	Male	LTKMEC145	220858
64	B21ECB66	PARVATHY V B	Female	LTKMEC147	220864
65	B21ECB67	SANDRA S	Female	LTKMEC148	220827

TKM College of Engineering,Kollam-05					
NOMINAL ROLL-2024-25					
VIIth Semester B.Tech Degree					
Computer Science & Engineering A Batch					
Class Commenced on 17.07.2024					
Sl No	Roll No	Name	Gender	KTU ID	Admn No
1	B21CSA01	ABEL JOHN	Male	IDK21CS001	220022
2	B21CSA03	ABHIJITH K V	Male	TKM21CS007	210650
3	B21CSA04	ADARSH K P	Male	TKM21CS009	211201
4	B21CSA05	AGASTUS JOYSON	Male	TKM21CS010	210969
5	B21CSA06	AISHA RASHA KALATHINGAL	Female	TKM21CS011	210405
6	B21CSA07	AKASH K V	Male	TKM21CS013	210652
7	B21CSA08	ALLAN ANILSON	Male	TKM21CS018	210123

8	B21CSA09	ANANDHU KRISHNAN	Male	TKM21CS021	210445
9	B21CSA10	ANJANA K J	Female	TKM21CS023	210680
10	B21CSA11	ANLIYA JOY	Female	TKM21CS024	211013
11	B21CSA12	ANN MARIA ANTONY	Female	TKM21CS025	211097
12	B21CSA13	ANOOP PRASANNAN	Male	TKM21CS026	210987
13	B21CSA14	ANSON ANTONY	Male	TKM21CS027	210069
14	B21CSA15	ANUSREE R S	Female	TKM21CS029	210735
15	B21CSA16	ARAVIND S	Male	TKM21CS031	210988
16	B21CSA17	ARCHITH GOKUL GOVIND	Male	TKM21CS032	210066
17	B21CSA18	ARJUN P NAIR	Male	TKM21CS033	210429
18	B21CSA19	ASHIN KHALAM	Male	TKM21CS034	210126
19	B21CSA21	B BHARATH VISHNU	Male	TKM21CS040	210976
20	B21CSA22	BASIMA N	Female	PKD21CS015	220008
21	B21CSA23	DEEPTHI P	Female	TKM21CS043	210878
22	B21CSA24	DEVIKA P GIRIJAN	Female	TKM21CS045	210957
23	B21CSA25	DRISHYA S	Female	TKM21CS046	210998
24	B21CSA26	ELDHO SAJAN JOHN	Male	TKM21CS047	210999
25	B21CSA27	EMMANUEL JOSE THOMAS	Male	TKM21CS049	210055
26	B21CSA28	ERWIN JOSE	Male	TKM21CS050	210958
27	B21CSA29	FAHIM K	Male	TKM21CS052	211152
28	B21CSA30	GEORGE P PAUL	Male	TKM21CS057	210075
29	B21CSA32	HENNA RIYAS	Female	TKM21CS060	210072
30	B21CSA33	HISHAM RASHID B	Male	TKM21CS061	210102
31	B21CSA34	IRENE MIRIAM PHILIP	Female	TKM21CS063	210100
32	B21CSA35	IRISH ANN RAJAN	Female	TKM21CS064	210831
33	B21CSA36	JASEEM P	Male	TKM21CS066	210334
34	B21CSA37	JAVAD S	Male	TKM21CS068	210696
35	B21CSA38	JAYADEV ARUN	Male	TKM21CS069	211040
36	B21CSA39	JIJO JOHNY	Male	IDK21CS038	220024
37	B21CSA40	KEVIN BIJU MATHEW	Male	TKM21CS074	210171
38	B21CSA41	KRISHNAPRIYA V R	Female	TKM21CS076	210672
39	B21CSA42	MEHTHAB HAFSA THANZEER	Female	TKM21CS079	210107
40	B21CSA43	MOHAMMED SINAN PAKKADA	Male	TKM21CS085	210928
41	B21CSA44	NANDANA V	Female	TKM21CS092	210071
42	B21CSA45	NAVYA PRAKASH	Female	TKM21CS093	210111

43	B21CSA46	NINO JAGADISH	Female	TKM21CS099	210427
44	B21CSA47	PARVEEN NAVAS	Female	TKM21CS102	211191
45	B21CSA48	PRANAV JOHN JOSE	Male	TKM21CS104	210081
46	B21CSA49	REJA MUWAHHIIDA	Female	TKM21CS106	211021
47	B21CSA50	RENJITH VARGHESE RAJU	Male	TKM21CS107	211093
48	B21CSA51	S SAIFFUDEEN	Male	TKM21CS130	211284
49	B21CSA52	S SURAJ	Male	TKM21CS131	210981
50	B21CSA53	SAKIB ISMAIL	Male	TKM21CS113	211283
51	B21CSA54	SHOAIB MOOSA MOHAMED	Male	TKM21CS118	210164
52	B21CSA55	SHRAVAN P AJAY	Male	TKM21CS119	211203
53	B21CSA56	SIDHARTH H	Male	TKM21CS120	210080
54	B21CSA57	SOORAJ S J	Male	TKM21CS123	211025
55	B21CSA58	SREYA HARI	Female	TKM21CS128	210426
56	B21CSA59	SRIRAM R	Male	TKM21CS129	210996
57	B21CSA60	STANZIN CHOZEN	Female	TKM21CS132	210001
58	B21CSA61	TANIA THEODORE FERNANDEZ	Female	TKM21CS134	210708
59	B21CSA62	TSERING GURMET	Male	TKM21CS137	210096
60	B21CSA63	YADHU NANDH L R	Male	TKM21CS140	210047
61	B21CSA64	YADHUKRISHNAN B C	Male	TKM21CS139	210469
62	B21CSA65	AKSHAY S	Male	LTKM21CS141	220823
63	B21CSA66	DARSAN K	Male	LTKM21CS143	220840
64	B21CSA67	MUHAMMED FAYIS C	Male	LTKM21CS146	220843
65	B21CSA68	RAJKUMAR R	Male	LTKM21CS147	220863
66	B21CSA69	SHILPA K	Female	LTKM21CS148	221166
67	B21CSA70	SRUTHI S	Female	LTKM21CS150	220832
68	B21CSA71	HAMID RAZA	Male		200651

TKM College of Engineering, Kollam-05

NOMINAL ROLL-2024-25

VIIth Semester B.Tech Degree

Computer Science & Engineering B Batch

Class Commenced on 17.07.2024

Sl No	Roll No	Name	Gender	KTU ID	Admn No
1	B21CSB01	AABEL ALEX MATHEW	Male	TKM21CS001	210059
2	B21CSB02	ABDULLA BIN SHEMIM	Male	TKM21CS002	210738

3	B21CSB03	ABEN PHILIP	Male	TKM21CS004	210653
4	B21CSB04	ABHEDA K P	Female	TKM21CS005	210950
5	B21CSB05	ABHIJITH B	Male	TKM21CS006	210132
6	B21CSB06	ABHINAV KRISHNA V	Male	TKM21CS008	210348
7	B21CSB07	AISHA THAMEEM	Female	TKM21CS012	210061
8	B21CSB08	AKHILA C	Female	TKM21CS014	210955
9	B21CSB09	ALI MOHSIN MOHAMED	Male	TKM21CS016	210147
10	B21CSB10	ALISHA ANIL	Female	TKM21CS017	210093
11	B21CSB11	AMIL JAMAL	Male	TKM21CS019	211008
12	B21CSB12	ANAGHA MOHAN	Female	TKM21CS020	210671
13	B21CSB13	ANUSREE K ANOOP	Female	TKM21CS028	210661
14	B21CSB14	APARNA SUNIL	Female	TKM21CS030	210698
15	B21CSB15	ASHIQ FAIZAL	Male	TKM21CS035	210152
16	B21CSB16	ASWINRAJ PV	Male	TKM21CS037	210886
17	B21CSB17	ATHIF IRSHAD	Male	TKM21CS038	210130
18	B21CSB18	BHAGYA A JAI	Female	TKM21CS041	210664
19	B21CSB19	CHAITANYA SUDHEER	Female	TKM21CS042	210115
20	B21CSB20	ELIZEBETH SHAJI	Female	TKM21CS048	210413
21	B21CSB21	FADIL FAZAL RAHIMAN	Male	TKM21CS051	211204
22	B21CSB22	FATHIMA A	Female	TKM21CS053	211042
23	B21CSB23	FINASH T K	Male	TKM21CS054	211000
24	B21CSB24	GAYATRI AJIT	Female	TKM21CS056	210971
25	B21CSB25	GEORGE SKARIA KATTAKAYAM	Male	TKM21CS058	210921
26	B21CSB26	HELEN ANNIE MATHEW	Female	TKM21CS059	210416
27	B21CSB27	HRISHITH MENON	Male	TKM21CS062	210095
28	B21CSB28	IRPHAN HABEEB	Male	PKD21CS033	220016
29	B21CSB29	ISAAC MATHEW JOHN	Male	TKM21CS065	211108
30	B21CSB30	JATHIN MAHESH	Male	TKM21CS067	210084
31	B21CSB31	JENO BENNY	Male	TKM21CS070	211188
32	B21CSB32	JISHNU DAS ANJAM KUDY	Male	TKM21CS071	210782
33	B21CSB33	KARTHIK D	Male	TKM21CS073	211056
34	B21CSB34	KRIPA ANIL	Female	TKM21CS075	211005
35	B21CSB35	MOHAMMAD FAYIZ PT	Male	TKM21CS080	211091
36	B21CSB36	MOHAMMAD SALAH NK	Male	TKM21CS081	210922
37	B21CSB37	MOHAMMED HISHAM	Male	TKM21CS082	210909

38	B21CSB38	MOHAMMED IRFAN KALEEL	Male	TKM21CS083	210134
39	B21CSB39	MUHAMMED SINAN	Male	TKM21CS088	211020
40	B21CSB40	MUHAMMED AMEEN R	Male	TKM21CS087	210480
41	B21CSB41	MUNAVVAR P K	Male	TKM21CS089	211147
42	B21CSB42	NAMRITHA C	Female	TKM21CS091	210675
43	B21CSB43	NEERAJ KRISHNA	Male	TKM21CS094	210927
44	B21CSB44	NEERAJ MANIVARNAN	Male	TKM21CS095	210252
45	B21CSB45	NEHA ANN JOHN	Female	TKM21CS096	211195
46	B21CSB46	NEHAL PULLYADATH MILAN	Male	TKM21CS097	210135
47	B21CSB47	NIBAL IQBAL K	Male	TKM21CS098	210939
48	B21CSB48	PARVATHY S	Female	TKM21CS101	210634
49	B21CSB49	POOJA SREENIVASAN	Female	TKM21CS103	210992
50	B21CSB50	PRATHYUSH MADHUSOODHANAN	Male	TKM21CS105	210444
51	B21CSB51	REUBEN KOSHY JACOB	Male	TKM21CS108	210125
52	B21CSB52	SAHAL M	Male	TKM21CS110	210049
53	B21CSB53	SAIRA M RAFI	Female	TKM21CS111	210083
54	B21CSB54	SAJITH K	Male	TKM21CS112	210662
55	B21CSB55	SANIN MOHAMMED N	Male	TKM21CS114	211076
56	B21CSB56	SARASWATHY S P	Female	TKM21CS115	210869
57	B21CSB57	SHARON P AJAY	Male	TKM21CS117	210967
58	B21CSB58	SIYA SREEKUMAR PILLAI	Female	TKM21CS121	210144
59	B21CSB59	SNEHA SURESH KUMAR NAIR	Female	TKM21CS122	210647
60	B21CSB60	SOORYANJALI R	Female	TKM21CS124	211185
61	B21CSB61	SREELAKSHMI SATHEESH	Female	TKM21CS127	211209
62	B21CSB62	SYAMA AJITH	Female	TKM21CS133	210993
63	B21CSB63	THEJ ZAIN K P	Male	TKM21CS136	210959
64	B21CSB64	THEJUS G SAJAN	Male	TKM21CS135	210188
65	B21CSB65	UTHARA SABU	Female	TKM21CS138	210056
66	B21CSB66	AROMAL S	Male	LTKM21CS142	220847
67	B21CSB67	DILJU BHASKARAN A M	Male	LTKM21CS144	220825
68	B21CSB68	GOUTHAM M S	Male	LTKM21CS145	220850
69	B21CSB69	SREELAL V	Male	LTKM21CS149	221167

NOMINAL ROLL-2024-25					
VIIth Semester B.Tech Degree					
Chemical Engineering					
Class Commenced on 17.07.2024					
Sl No	Roll No	Name	Gender	KTU ID	Admn No
1	B21CHA01	AARON ROY	Male	TKM21CH001	211173
2	B21CHA02	AASHNA SAIFUDEEN	Female	TKM21CH002	210496
3	B21CHA03	ABHIJITH M R	Male	TKM21CH003	210904
4	B21CHA04	AHAMED AMAN	Male	TKM21CH004	211068
5	B21CHA05	AJOSHN JOSE	Male	TKM21CH005	210500
6	B21CHA06	AKASH A N	Male	TKM21CH006	210937
7	B21CHA07	ALAN SOORYA N S	Male	TKM21CH007	211175
8	B21CHA08	ALEENA ALBIN ALFRED	Female	TKM21CH008	210168
9	B21CHA09	AMEEN O	Male	TKM21CH009	210530
10	B21CHA12	ANJITHA ANIL	Female	TKM21CH012	211058
11	B21CHA13	ANUGRAH JAMES	Male	TKM21CH013	210510
12	B21CHA14	AROMAL BINU	Male	TKM21CH014	210169
13	B21CHA15	ARYAN S	Male	TKM21CH015	210060
14	B21CHA16	ATHMAJA D V	Female	TKM21CH017	211150
15	B21CHA17	AYISHA JAWAD	Female	TKM21CH018	211163
16	B21CHA18	BHAKTHAPRIYA S	Female	TKM21CH022	211115
17	B21CHA19	BHAVYA C S	Female	TKM20CH022	201250
18	B21CHA20	BHUVAN R	Male	TKM21CH023	210940
19	B21CHA21	BISMI S	Female	TKM21CH024	211181
20	B21CHA22	CELIA JOHNSON	Female	TKM21CH025	211074
21	B21CHA23	DEVI CHANDANA .S	Female	TKM21CH026	211189
22	B21CHA24	DHANSHYAM RAMESH	Male	TKM21CH027	210470
23	B21CHA25	DISHNA D	Female	TKM21CH028	210484
24	B21CHA26	DIYA SAJI	Female	TKM21CH029	210494
25	B21CHA27	FARSEENA NASRIN M K	Female	TKM21CH031	210892
26	B21CHA28	FATHIMATHUL ASLIHA SHERIN	Female	TKM21CH032	211018
27	B21CHA29	GEORGE LIJO	Male	TKM21CH033	210035
28	B21CHA30	GOPIKRISHNAN J	Male	TKM21CH034	210860
29	B21CHA31	GOUMITH K P	Male	TKM21CH035	210495

30	B21CHA32	GOURI NANDANAN D	Male	TKM21CH036	210064
31	B21CHA33	HEMA S	Female	TKM21CH037	211161
32	B21CHA34	JOHAAN JOE PANJIKKARAN	Male	TKM21CH038	210731
33	B21CHA35	JYOSTNA VARGHESE	Female	TKM21CH039	210490
34	B21CHA36	LAKSHMI GAYATRI S	Female	TKM21CH040	211129
35	B21CHA37	M A MUHAMMED HASHIM	Male	TKM21CH042	210073
36	B21CHA38	MALAVIKA A	Female	TKM21CH041	210503
37	B21CHA40	MEERA BINOJ RASMI	Female	TKM21CH044	210155
38	B21CHA41	MILAN RAJ	Male	TKM21CH045	210924
39	B21CHA42	MOHAMMED MINHAI	Male	TKM21CH046	210114
40	B21CHA43	MOHAMMED YASIN ALI	Male	TKM21CH047	210086
41	B21CHA44	MUHAMMAD FAYAZ	Male	TKM21CH048	210912
42	B21CHA45	NANDANA R	Female	TKM21CH049	211154
43	B21CHA46	NAWAL FATHIMA	Female	TKM21CH050	211109
44	B21CHA47	NISHAD S	Male	TKM21CH051	210898
45	B21CHA48	NITHIN K	Male	TKM21CH052	210501
46	B21CHA49	PARVATHY B	Female	TKM21CH053	211166
47	B21CHA50	RAMZI SHIJU	Male	TKM21CH054	210048
48	B21CHA51	RINSHA P NASIM	Female	TKM21CH056	210798
49	B21CHA52	RINSHAD TP	Male	TKM21CH055	211171
50	B21CHA53	RONY RAJU	Male	TKM21CH057	211131
51	B21CHA54	SARATH MANIKANDAN	Male	TKM21CH058	210577
52	B21CHA55	SHARON MATHEW SAM	Male	TKM21CH059	210053
53	B21CHA56	SHEHNA SHAJAHAN	Female	TKM21CH060	210172
54	B21CHA57	SREEVIDYA VALSAN	Female	TKM21CH061	210492
55	B21CHA58	SUNEETH NAIR	Male	TKM21CH062	210473
56	B21CHA59	SUNENA PM	Female	TKM21CH063	210497
57	B21CHA60	TONY V MORRIS	Male	TKM21CH064	210285
58	B21CHA61	VENI RAJESH P	Female	TKM21CH065	210063
59	B21CHA62	ANAGHA K	Female	TKM21CH011	211287
60	B21CHA63	ALAN NIXON	Male	LTKM21CH06 6	220870
61	B21CHA64	ANANTHAKRISHNAN MK	Male	LTKM21CH06 7	220869
62	B21CHA65	MUHAMMED FAIS	Male	LTKM21CH06 8	220868
63	B21CHA66	PRASANTH M	Male	LTKM21CH06	220860

				9	
64	B21CHA67	SIYAD K S	Male	LTKM21CH07 0	220848

TKM College of Engineering,Kollam-05 NOMINAL ROLL-2024-25 First Semester B.Arch Degree Architecture -A Batch Class Commenced on 23.09.2024					
Sl No	Class Roll No	Name	Gender	Admission No	Admission Quota
1	B24ARA01	ABHINAV AK	Male	240645	Merit
2	B24ARA02	AISHA N	Female	240189	MQ
3	B24ARA03	AKSHARA S	Female	240792	Merit
4	B24ARA04	AMINA K M	Female	240503	Govt. Quota
5	B24ARA05	AMY VIMPTON	Female	240282	Merit
6	B24ARA06	ASWIN SUGATHAN	Male	240417	Merit
7	B24ARA07	AVINASH P VISWANATH	Male	240504	Merit
8	B24ARA08	AYANA CHANDRA C S	Female	240770	Merit
9	B24ARA09	BHAVYA RAVI	Female	241224	SC
10	B24ARA10	DINANATH PRADEEP	Male	240569	Merit
11	B24ARA11	FATHIMA HENNA P	Female	240507	Merit
12	B24ARA12	FATHIMA NIZAR	Female	240495	Merit
13	B24ARA13	FATHIMA AMNA K K	Female	240974	Merit
14	B24ARA14	FATHIMA MEHRIN EYAS	Female	240655	Merit
15	B24ARA15	HITHA SATHEESAN	Female	240733	Merit
16	B24ARA16	JYOTHIKA P B	Female	240158	MQ
17	B24ARA17	JYOTHIKA RAJESH RAJESH	Female	240190	MQ
18	B24ARA18	KAVERI JOTHI PRASAD BINDU	Female	240311	Merit
19	B24ARA19	KRIPA S	Female	240501	Merit
20	B24ARA20	LEKSHMI DEVI H	Female	240638	Merit
21	B24ARA21	MAHALEKSHMI R	Female	240972	Merit
22	B24ARA22	MAYUKHA SAIBI	Female	240192	MQ
23	B24ARA23	MEDHA E	Female	241123	Merit
24	B24ARA24	MINHA SHAREEF PK	Female	240577	Merit
25	B24ARA25	MOHAMMED AFHAM K	Male	240990	MQ
26	B24ARA26	NAFSIYA NIYAZ KHAN	Female	240173	MQ
27	B24ARA27	NAHLA	Female	240498	Merit
28	B24ARA28	NEHA DISAN	Female	240377	Merit
29	B24ARA29	NEHA S ANAND	Female	240305	Merit
30	B24ARA30	NIRANJANA P S	Female	240455	Merit
31	B24ARA31	NOURIN NAFEESA	Female	241026	Merit

32	B24ARA32	RAYA MEHBIN M	Female	241308	Merit
33	B24ARA33	ROSE MARY ALEX	Female	240432	Merit
34	B24ARA34	S DEVIKA	Female	240850	Merit
35	B24ARA35	SALMAN S	Male	240979	Merit
36	B24ARA36	SAYYED MOHAMNMED HIMAYATHULLA P V	Male	240001	GOI Nominee
37	B24ARA37	SHRAVAN E RAJEEV	Male	240973	Merit
38	B24ARA38	SHREYA C	Female	240977	Merit
39	B24ARA39	THAHANIYA THASNEEM NP	Female	240553	Merit
40	B24ARA40	VAISHNAV K	Male	240693	Merit

TKM College of Engineering,Kollam-05
NOMINAL ROLL-2024-25
First Semester B.Arch Degree
Architecture -B Batch
Class Commenced on 23.09.2024

Sl No	Class Roll No	Name	Gender	Admission No	Admission Quota
1	B24ARB01	AARSHA SHANIL P	Female	240978	Merit
2	B24ARB02	ADITHYA PULPARAMBIL SHAJI	Female	240754	Merit
3	B24ARB03	AFRAA YAZMIN	Female	240653	Merit
4	B24ARB04	AFRIN ANSAR	Male	241209	Merit
5	B24ARB05	AJSAL SAJI	Male	240404	Merit
6	B24ARB06	AKHIL KRISHNA KALIYATHAN	Male	240976	Govt. Quota
7	B24ARB07	ALEENA LISTIN MORRIS	Female	240496	Merit
8	B24ARB08	ANAM ABDUL GAFOOR	Female	241011	Govt. Quota
9	B24ARB09	ANOOJA P S	Female	240667	Merit
10	B24ARB10	APARNA A KUMAR	Female	240614	SC
11	B24ARB11	ASIF THAHA	Male	241002	Merit
12	B24ARB12	ASIYA Y	Female	240160	MQ
13	B24ARB13	ASNA JABIR	Female	240675	Merit
14	B24ARB14	AYSHA LIA	Female	240500	Merit
15	B24ARB15	AYSHA SHABNAM A A	Female	240508	Merit
16	B24ARB16	FATHIMA FEMIN K	Female	240648	Merit
17	B24ARB17	FATHIMA RISVIN	Female	241229	Merit
18	B24ARB18	FIDA MOHAMED FAISAL K T	Female	241234	Merit
19	B24ARB19	FIDHA NASRIN	Female	240177	MQ
20	B24ARB20	GITANJALI A G	Female	240513	Merit
21	B24ARB21	HANA P	Female	240352	Govt. Quota
22	B24ARB22	HARSHA SUSAN VARUGHESE	Female	240148	MQ
23	B24ARB23	I KRISHNENDU	Female	240476	Merit
24	B24ARB24	JEFFREY ZORINPUIA	Male	240077	GOI Nominee
25	B24ARB25	KHADEJA ADHILA	Female	240295	Merit

26	B24ARB26	KRISHNA PRIYA A	Female	240319	Merit
27	B24ARB27	MOHAMED JUNIOR	Male	240980	Merit
28	B24ARB28	NAVANEETH S	Male	240144	MQ
29	B24ARB29	NEHAKRISHNA K P	Female	240378	Merit
30	B24ARB30	NEHNA MINHAS K	Female	240464	Merit
31	B24ARB31	NIVEDHITHA M S	Female	241031	Govt. Quota
32	B24ARB32	PRANAV S RIJU	Male	240700	Merit
33	B24ARB33	R P SARANG KRISHNA	Male	240196	MQ
34	B24ARB34	RIFA FATHIMA M	Female	240845	Merit
35	B24ARB35	RIZANA B	Female	240449	Merit
36	B24ARB36	SAJNA STANLY	Female	240322	Merit
37	B24ARB37	SIVAPRIYA R	Female	240185	MQ
38	B24ARB38	SREYA K S	Female	240318	Merit
39	B24ARB39	SULEKHA BASHEER	Female	241309	Merit

TKM College of Engineering, Kollam-05
NOMINAL ROLL-2024-25
First Semester B.Tech Degree
Chemical Engineering -A Batch
Class Commenced on 23.09.2024

Sl No	Class Roll No	Name	Gender	Admission No
1	B24CHA01	ABHINAV H	Male	240690
2	B24CHA02	ADHISH K	Male	241246
3	B24CHA03	ADHITHYA K P	Female	241265
4	B24CHA04	ADHNAN SHAMEER P S	Male	240546
5	B24CHA05	ADITHYA SUNIL	Female	241105
6	B24CHA06	ADITHYAN S	Male	241277
7	B24CHA07	ADWAITHA BABU C	Female	241226
8	B24CHA08	AJAY JALEKH J	Male	240689
9	B24CHA09	AKSHARA RAJEEV K	Female	241259
10	B24CHA10	ALAN N A	Male	240522
11	B24CHA11	ALEENA BINU	Female	240713
12	B24CHA12	ALEESHA PRASAD	Female	240701
13	B24CHA13	ALWIN JUSTIN CHITILAPPILLY	Male	240201
14	B24CHA14	AMAN SAFEER	Male	240680
15	B24CHA16	ANAGHA V SURESH	Female	240716
16	B24CHA17	ANAND B	Male	240692
17	B24CHA18	ANANDU R NAIR	Male	240688
18	B24CHA19	ANJANA BINESH	Female	240492
19	B24CHA20	ANJANA THOTTUPURA AJITHKUMAR	Female	240702
20	B24CHA21	ANN SANIA EDWIN	Female	240521

21	B24CHA22	ARYA T S	Female	240703
22	B24CHA23	B PARDHASARADHI	Male	241191
23	B24CHA24	BHAGATH A S	Male	240698
24	B24CHA25	DEV SANIL PADMANABHAN	Male	241163
25	B24CHA26	DIYA T	Female	240669
26	B24CHA27	DON RIJU	Male	240204
27	B24CHA28	FAHAD H	Male	240517
28	B24CHA29	FATHIMATH LIYANA M	Female	240989
29	B24CHA30	FEBIN MANOJ	Male	240664
30	B24CHA31	FIDHA FEBIN KP	Female	240697
31	B24CHA32	GOURI C S	Female	240679
32	B24CHA33	HAMRAZ MOHAMED	Male	241189
33	B24CHA34	HARIGOVIND J R	Male	241187
34	B24CHA35	IHSIN BILAL	Male	240194
35	B24CHA36	JAIDEV ASHIKUMAR	Male	241255
36	B24CHA37	JOBINA T PANICKER	Female	241236
37	B24CHA38	JOEL R JOY	Male	240707
38	B24CHA39	KEVIN SLEEBA VARGHESE	Male	241299
39	B24CHA40	KRISHNA PRADEEP	Female	241056
40	B24CHA41	MADHAV SAJESH LOHIDASAN	Male	240486
41	B24CHA42	MALAVIKA SHREEKUMAR	Female	240687
42	B24CHA43	MEERA V S	Female	241245
43	B24CHA44	MOHAMED ALI	Male	240131
44	B24CHA45	MOHAMMED ADIL A	Male	240671
45	B24CHA46	MOHAMMED SAHAD	Male	240558
46	B24CHA47	MOHAMMED FARHAN	Male	240518
47	B24CHA48	MOHAMMED NAS NISHAD	Male	240511
48	B24CHA49	MUHAMMED JAZIM N A	Male	240986
49	B24CHA50	MUHAMMED SINAN M M	Male	240520
50	B24CHA51	MUHSINA S M	Female	241200
51	B24CHA52	NAJIYA FARZANA KK	Female	241046
52	B24CHA53	NANDANA R LEKSHMI	Female	241267
53	B24CHA54	NANDU C SHAJI	Male	241288
54	B24CHA55	NASEEB E P	Male	240595
55	B24CHA56	NEHA FATHIMA	Female	241022
56	B24CHA57	NIKHIL S	Male	240996
57	B24CHA58	NIYA FATHIMA N	Female	241062
58	B24CHA59	OMKAR R VARIER	Male	240678
59	B24CHA60	PRAPANCHASREE P	Female	241038
60	B24CHA61	RENA JEBIN A K	Female	241131
61	B24CHA62	S VINAYAK RAM	Male	240694
62	B24CHA63	S M ALMA	Female	240711
63	B24CHA64	SAINA C V	Female	240684

64	B24CHA65	SANJANA PRAVEEN	Female	240324
65	B24CHA66	SAYANTH SANTHOSH	Male	240545
66	B24CHA67	SREELAKSHMI S	Female	241054
67	B24CHA68	STEVEN BOBY VARGHESE	Male	240685
68	B24CHA69	SURABHI KRISHNA A S	Female	240135
69	B24CHA70	VISHRUTH V	Male	241053

TKM College of Engineering,Kollam-05
NOMINAL ROLL-2024-25
First Semester B.Tech Degree
Civil Engineering -A Batch
Class Commenced on 23.09.2024

Sl No	Class Roll No	Name	Gender	Admission No
1	B24CEA01	AADIL RIDWAN	Male	240095
2	B24CEA02	AAISHA SHIRIN	Female	240366
3	B24CEA03	ABHINAV S D	Male	240134
4	B24CEA04	ABHIRAMI A	Female	241273
5	B24CEA05	ADARSH K B	Male	240082
6	B24CEA06	ADITHYA S KUMAR	Female	240882
7	B24CEA07	ADITHYAN THULASI	Male	240894
8	B24CEA08	AKSHAYA ANILKUMAR	Female	241162
9	B24CEA10	AMALU SHIRALI SHAMSUDEEN	Female	240145
10	B24CEA11	AMINA NAVAS	Female	240612
11	B24CEA12	AMRITHA R	Female	240906
12	B24CEA13	ANCHU G	Female	241207
13	B24CEA14	ANNA KISHORE	Female	241144
14	B24CEA15	ANNA SIMON	Female	240385
15	B24CEA16	ANUPAMA M	Female	241042
16	B24CEA18	ATHIRA S	Female	240938
17	B24CEA19	ATHUL B FRANCIS	Male	240905
18	B24CEA20	AVANTHIKA S	Female	241050
19	B24CEA21	AVINASH A	Male	241045
20	B24CEA22	AYONA S AJAY	Female	240956
21	B24CEA23	AZAD RAUF S	Male	240142
22	B24CEA24	BARZA N V	Female	240070
23	B24CEA25	BEEGUM AKHILA	Female	240006
24	B24CEA26	DARREN SEBASTIAN	Male	240668
25	B24CEA27	DAYANA M	Female	240880
26	B24CEA28	DEEVIKA S ANIL	Female	240914
27	B24CEA29	DEVIKA K A	Female	241018
28	B24CEA31	DIYA SREEJITH	Female	240912
29	B24CEA32	FAHAD BIN HUSSAIN	Male	241089

30	B24CEA33	FARISH BASHEER ODAKKAL	Male	241314
31	B24CEA34	FARZEEN MOHAMMED R	Male	240115
32	B24CEA35	FATHIMA SANA C P	Female	240879
33	B24CEA36	G S VAISHNAVI	Female	240917
34	B24CEA37	GAYATHRI S NAIR	Female	241313
35	B24CEA38	GOURI MOHAN	Female	240307
36	B24CEA39	HANNA JAHAN C	Female	240100
37	B24CEA40	HARISHANTH AK	Male	240867
38	B24CEA41	JIGMATH LASKIT WANGMO	Female	240947
39	B24CEA42	JOSHNA S JOSE	Female	240929
40	B24CEA43	KAVYA LEKSHMI K	Female	240907
41	B24CEA44	KEERTHANA SANTHOSH	Female	240610
42	B24CEA45	KRIPA RACHEL OOMMEN	Female	240935
43	B24CEA46	KRISHNAPRIYA K K	Female	240918
44	B24CEA47	LILAM DUBI JERAM	Male	240003
45	B24CEA48	MALAVIKA DAS M	Female	240682
46	B24CEA49	MALAVIKA HARSHAN	Female	241041
47	B24CEA50	MIDHU MARIA BAIJU	Female	240893
48	B24CEA51	MIRNA ANN JOHN	Female	240931
49	B24CEA52	MISBAH SALMAN	Female	240477
50	B24CEA53	MUHAMMED THAMEEM	Male	240468
51	B24CEA54	MUHAMMED AHSAN A	Male	240870
52	B24CEA55	MUHAMMED NABEEL S	Male	241100
53	B24CEA56	MUHASINA S	Female	240457
54	B24CEA57	N AZHAR KHAN	Male	240877
55	B24CEA58	NEHA REJI	Female	241101
56	B24CEA59	NIHAN N	Male	241192
57	B24CEA60	PRANAV V NAIR	Male	240426
58	B24CEA61	RINSHA T	Female	241188
59	B24CEA62	SAHIL KUMAR S	Male	240427
60	B24CEA63	SALMA S	Female	240886
61	B24CEA64	SALMAN FARIS	Male	240094
62	B24CEA65	SANDRA RAMAN S N	Female	240897
63	B24CEA66	SHUHAIB P K	Male	240926
64	B24CEA67	SIVANI M	Female	240904
65	B24CEA68	SIYA FATHIMA P S	Female	241009
66	B24CEA70	SREYA SUNIL	Female	240895
67	B24CEA71	SWATHI SURESH	Female	240945
68	B24CEA72	VISHNU NARAYANAN H	Male	240916
69	B24CEA73	VISHNUMAYA S	Female	241307
70	B24CEA74	WESLEY OOMMEN	Male	240113
71	B24CEA75	ADEEBA A	Female	240478
72	B24CEA76	FATHIMA	Female	241327

73	B24CEA77	MALAVIKAH B	Female	241331
74	B24CEA78	DEVAPRIYA J S	Female	241326

TKM College of Engineering, Kollam-05
NOMINAL ROLL-2024-25
First Semester B.Tech Degree
Chemical Engineering -B Batch
Class Commenced on 23.09.2024

Sl No	Class Roll No	Name	Gender	Admission No
1	B24CEB01	AABID MUHAMMED J N	Male	240936
2	B24CEB02	ABHIJITH A	Male	241194
3	B24CEB03	ABHIJITH LAL A	Male	241280
4	B24CEB04	ABHINAV A	Male	240084
5	B24CEB05	ABINA B	Female	241109
6	B24CEB07	ADHILA N	Female	240540
7	B24CEB08	ADWAITH U N	Male	240874
8	B24CEB09	ADWAITH Y	Male	241283
9	B24CEB10	ALAMEEN S	Male	241176
10	B24CEB11	ALEENA BABU NINAN	Female	240994
11	B24CEB12	ALEENA HAMEED	Female	240103
12	B24CEB13	ALIYA S	Female	240951
13	B24CEB14	ALMINA M	Female	241164
14	B24CEB15	AMINA A	Female	241025
15	B24CEB16	AMINA N	Female	240083
16	B24CEB17	AMITH AS	Male	241238
17	B24CEB18	AMRITHA KIRAN M	Female	240891
18	B24CEB19	ANNA MARIYAM JOSE	Female	240892
19	B24CEB20	ARCHANA B	Female	241233
20	B24CEB21	ARON SHAJI	Male	241020
21	B24CEB22	ASHINA SHOUKATH	Female	241139
22	B24CEB23	ASWANTH K P	Male	240921
23	B24CEB24	BHADRA A R	Female	241033
24	B24CEB25	DAKSHINA	Female	241013
25	B24CEB26	DANI NOMO	Male	240186
26	B24CEB27	DAWA DORJEE CHUKLA	Male	240007
27	B24CEB28	DEVIKA A	Female	240925
28	B24CEB29	DIYA BOBBY	Female	240348
29	B24CEB30	EMAILU DIMWAH	Female	240459
30	B24CEB31	FAHAD SIDHIKHU	Male	240165
31	B24CEB32	FARHANA N	Female	240940
32	B24CEB33	FATHIMA R	Female	240471
33	B24CEB34	FATHIMA FEMI NOUSHAD	Female	241138

34	B24CEB36	GOUTHAM KRISHNA S	Male	240717
35	B24CEB37	HANAN S	Female	240835
36	B24CEB38	HRIDYA R J	Female	241304
37	B24CEB39	HUDHA HAMEED C	Female	240452
38	B24CEB40	JISHNU SANOOP KUMAR MELATH	Male	240470
39	B24CEB41	LEKSHMI B RAJ	Female	241120
40	B24CEB42	MAHIMA ANIL	Female	241190
41	B24CEB44	MUHAMMAD SALMAN I S	Male	240941
42	B24CEB45	MUHAMMAD HAROON NOOH RAWTHER	Male	240987
43	B24CEB46	MUHAMMED BASIM	Male	240170
44	B24CEB47	MUHAMMED SHAHAM CP	Male	241241
45	B24CEB48	NADHIL MUHAMMED E	Male	240129
46	B24CEB49	NANDANA A P	Female	241318
47	B24CEB50	NANDITHA S	Female	240942
48	B24CEB51	NERIAH NORMAN	Female	240105
49	B24CEB52	NIMISHA U	Female	241082
50	B24CEB53	PADMA JOY	Female	240663
51	B24CEB54	PHUNTSOG NAMGYAL	Male	240948
52	B24CEB55	PRARTHANA PREMLAL	Female	240927
53	B24CEB56	RIMSHA FATHIMA K	Female	240896
54	B24CEB57	ROHIT B	Male	240909
55	B24CEB58	RUSNA FATHIMA S	Female	240117
56	B24CEB59	SAFHANA MUJEEB	Female	240920
57	B24CEB60	SANUSHA SAJAY A	Female	241311
58	B24CEB61	SHREYA M S	Female	240398
59	B24CEB62	SIKHA S	Female	240902
60	B24CEB63	SIVARAM T S	Male	240127
61	B24CEB64	SONA S	Female	241037
62	B24CEB65	SREELEKSHMI L	Female	240908
63	B24CEB66	SREYA S	Female	240946
64	B24CEB67	SUKRUTA B	Female	240375
65	B24CEB68	SUVEEN S V	Male	240418
66	B24CEB69	THANIMA S KUMAR	Female	240922
67	B24CEB70	THEERTHA SANTHOSH	Female	240933
68	B24CEB71	VARADA MAYADEVI	Female	240900
69	B24CEB72	VARSHA SURESH	Female	240939
70	B24CEB74	DEVU HARIDAS	Female	240993
71	B24CEB75	ASIF H	Male	241339
72	B24CEB76	ASWINI S ANIL	Female	241335

TKM College of Engineering, Kollam-05
 NOMINAL ROLL-2024-25
 First Semester B.Tech Degree
 Computer Science & Engineering -A Batch
 Class Commenced on 23.09.2024

Sl No	Class Roll No	Name	Gender	Admission No
1	B24CSA01	ABDULLA BINSAJID PARAYARUKANDY	Male	240433
2	B24CSA02	ABHISHEK MOHAN	Male	240251
3	B24CSA03	ABHISHEK KARUNALAYAM BIJU	Male	240411
4	B24CSA04	AFNA V P	Female	240950
5	B24CSA05	AHAAN ASIF	Male	240119
6	B24CSA06	AJAY N	Male	241140
7	B24CSA07	AKSHAY KRISHNA RENJITH	Male	240369
8	B24CSA08	AMIN JAMAL	Male	240274
9	B24CSA09	ANAGHA THAMPI	Female	240228
10	B24CSA10	ANGITH BHASKAR	Male	240220
11	B24CSA11	ANMITH V SHIJU	Male	240130
12	B24CSA12	ANUSREE A	Female	241258
13	B24CSA13	ASHISH H	Male	240247
14	B24CSA14	ASWIN O S	Male	240875
15	B24CSA15	ATHIRA K V	Female	240695
16	B24CSA16	ATHUL K K	Male	240219
17	B24CSA17	AYMAN RIAZ	Male	240132
18	B24CSA18	DANIEL GEORGE PHILIP	Male	240255
19	B24CSA19	DEVANANDA V P	Female	241256
20	B24CSA20	FAHEEM SHAN A	Male	240423
21	B24CSA21	FARHA BASHEER I M	Female	240253
22	B24CSA22	FARSEEN AHAMAD K P	Male	240374
23	B24CSA23	FATIMAH SHIRIN	Female	240229
24	B24CSA24	FITHA ASMA SULFEEKHAR	Female	240853
25	B24CSA25	GAUTHAM SUNIL	Male	240226
26	B24CSA26	GOKUL G K	Male	241281
27	B24CSA27	GOURI NARAYANAN G S	Male	240221
28	B24CSA28	GREHNA GEO MARIAN	Female	240438
29	B24CSA29	HANEESH MUHAMMED S	Male	240102
30	B24CSA30	HARUN AL HAMEED	Male	240984
31	B24CSA31	HRUDUL KRISHNA K V	Male	240268
32	B24CSA32	IRIN MARIYA BYJU	Female	240265
33	B24CSA33	JAGANNATH S	Male	241148
34	B24CSA34	JAYDEV R MANOJ	Male	240260
35	B24CSA35	JEFF JACOB MATHEW	Male	240783

36	B24CSA36	JIYA SAJEER	Female	240336
37	B24CSA37	KEERTHANA MANOJ NAIR	Female	240089
38	B24CSA38	KEERTHANA K K	Female	241264
39	B24CSA39	KEVIN REJI	Male	240233
40	B24CSA40	MINNAH JAFAR	Female	241083
41	B24CSA41	MUHAMMAD ABDULLA	Male	240340
42	B24CSA42	MUHAMMED YASEEN KURIKKAL O V	Male	240123
43	B24CSA43	MUHAMMED SINAN T V	Male	240235
44	B24CSA44	MUHAMMED SINAN M	Male	240490
45	B24CSA45	MUHAMMED ZAYED RIAZ	Male	240358
46	B24CSA46	NITHIN M	Male	241072
47	B24CSA47	R HARINANDAN	Male	240256
48	B24CSA48	R M GANESH	Male	240273
49	B24CSA49	RASAL MUSTHAFA	Male	240236
50	B24CSA50	RASHMI SINHA	Female	240075
51	B24CSA51	S BHAGYANATH	Male	240297
52	B24CSA52	S SHRINIDHI SHARMA	Male	240222
53	B24CSA53	SAFA SULTANA N S	Female	240312
54	B24CSA54	SAFDIL ARAFATH	Male	240389
55	B24CSA55	SALMAN A	Male	240262
56	B24CSA56	SAMRA SOORAJ	Female	240110
57	B24CSA57	SANA SAFIYA A M	Female	240230
58	B24CSA58	SHAMLA FAREEN K	Female	240913
59	B24CSA59	SHAN M A	Male	240252
60	B24CSA60	SHIVANI S	Female	240706
61	B24CSA61	SIDDHARTH KRISHNAN	Male	240330
62	B24CSA62	SREEDEV SURESH	Male	240249
63	B24CSA63	SREENANDANA A S	Female	240911
64	B24CSA64	SREERAG V S	Male	240937
65	B24CSA65	SREYA MAXWEL	Female	240227
66	B24CSA66	SWAMINATH S D	Male	240088
67	B24CSA67	SWAROOP S	Male	240458
68	B24CSA68	THARUN N/A MAHESH	Male	240120
69	B24CSA69	U V NIKESH KRISHNAN	Male	240257
70	B24CSA70	VIMAL S	Male	240296
71	B24CSA71	VIVEK V NAIR	Male	240748
72	B24CSA72	VYSAKH NARAYANAN C	Male	240436

TKM College of Engineering, Kollam-05
NOMINAL ROLL-2024-25
First Semester B.Tech Degree
Computer Science & Engineering -B Batch
Class Commenced on 23.09.2024

Sl No	Class Roll No	Name	Gender	Admission No
1	B24CSB01	A M INAAMUL HAQ	Male	240215
2	B24CSB02	A SWATHI PRIYA	Female	240278
3	B24CSB03	ABDULLAH ANOOB KHAN	Male	240485
4	B24CSB04	ABHIJITH B	Male	241030
5	B24CSB05	ABHIJITH T	Male	241134
6	B24CSB06	ABHINAND LAJI	Male	240333
7	B24CSB07	ABHIRAM A V	Male	241119
8	B24CSB08	ABHIRAMI K	Female	240259
9	B24CSB09	ABHISHEK NAIR J	Male	240096
10	B24CSB10	ABIN DEV P B	Male	240272
11	B24CSB11	ADHIN MAHESH	Male	240246
12	B24CSB12	ADITHYA KIRAN	Male	240239
13	B24CSB13	ADITHYAN H	Male	240280
14	B24CSB14	AFFAN MUHAMMED N	Male	240086
15	B24CSB15	AFRA FATHIMA MUHAMMED FEROC	Female	240479
16	B24CSB16	AJAI ABRAHAM THOMAS	Male	240276
17	B24CSB17	AKASH A S	Male	240447
18	B24CSB18	AKASH M	Male	240563
19	B24CSB19	ALAN JOSHI GEORGE	Male	240231
20	B24CSB20	ALEXI MATHEWS AJI	Male	240420
21	B24CSB21	AMAAN RIYAS	Male	240474
22	B24CSB22	AMIR MOHAMMED P K	Male	241019
23	B24CSB23	ANANDAKRISHNAN S	Male	240128
24	B24CSB24	ANDREW JOHN	Male	240399
25	B24CSB25	ANJU V B	Female	240275
26	B24CSB26	ANSAL ANAS	Male	240097
27	B24CSB27	ANURAG PS	Male	240076
28	B24CSB28	ANURENJ A R	Male	240264
29	B24CSB29	ASHID DM	Male	240802
30	B24CSB30	ATHUL KRISHNA	Male	241157
31	B24CSB31	AYISHA THANHA C P	Female	241049
32	B24CSB32	AZHAR S	Male	240467
33	B24CSB33	DEVANG C	Male	240240
34	B24CSB34	ELMA ELIZABETH ANISH	Female	240654
35	B24CSB35	FATHIMA RANA M	Female	240960
36	B24CSB36	FATHIMATH RIYA AFREEN M A	Female	240277
37	B24CSB37	GOUTHAM K C	Male	240263
38	B24CSB38	HARIKESH A	Male	240104
39	B24CSB39	HAYA SREEKUMAR PILLAI	Female	240416
40	B24CSB40	IRENE TRESSA RAJ	Female	240325

41	B24CSB41	ISHA PARVEEN K	Female	241132
42	B24CSB42	JANAKI R	Female	240279
43	B24CSB43	JEETH MARKOSE GEORGE	Male	240138
44	B24CSB44	KIRAN RAJ	Male	240883
45	B24CSB45	MEHNAZ P A	Female	240271
46	B24CSB46	MICHAEL HAROLD SONY	Male	240223
47	B24CSB47	MOHAMMED SHEHIN K	Male	240625
48	B24CSB48	MOHAMMED ZAYAN P	Male	240099
49	B24CSB49	MUHAMMED SHAMIL	Male	241125
50	B24CSB50	MUHAMMED HASIL P	Male	240876
51	B24CSB51	MUHAMMED MIDHLAJ K	Male	240548
52	B24CSB52	NANDHANA LEKSHMI S	Female	240261
53	B24CSB53	NAVYASREE A J	Female	240315
54	B24CSB54	NEEV JUSTIN	Male	240258
55	B24CSB55	NEHA ARUN	Female	240087
56	B24CSB56	NIVIN VINOD	Male	240431
57	B24CSB57	PARTHIV P	Male	240237
58	B24CSB58	RAZIN BIN RAPHI	Male	240425
59	B24CSB59	S D ATHYA NIVEDITA	Female	241159
60	B24CSB60	S R AMARNATH	Male	240288
61	B24CSB61	SANIN MOHAMMED	Male	240266
62	B24CSB62	SANIYA JOSE	Female	240238
63	B24CSB63	SHADHA MOHAMED SHAREEF	Female	240250
64	B24CSB65	SIVANANDANA J P	Female	240241
65	B24CSB66	SREDHA GOPAN	Female	240243
66	B24CSB67	SREERAJ M	Male	240244
67	B24CSB68	SREYA S	Female	240560
68	B24CSB69	SRUDHIN S	Male	241088
69	B24CSB70	SWAROOP CHANDRAN	Male	240270
70	B24CSB71	VAISHNAV V BISHOY	Male	240854
71	B24CSB72	YADU S RAJEEV	Male	241317
72	B24CSB73	FATHIMA FASILA M	Female	241324
73	B24CSB74	SHAHNA T	Female	241325

TKM College of Engineering, Kollam-05
NOMINAL ROLL-2024-25
First Semester B.Tech Degree
Computer Science & Engineering (Artificial Intelligence) -A Batch
Class Commenced on 23.09.2024

Sl No	Class Roll No	Name	Gender	Admission No
1	B24CTA01	A AMEER KHAN	Male	240136

2	B24CTA02	ABHAYANTH T P	Male	240834
3	B24CTA03	ABHISHEK ANIL	Male	241000
4	B24CTA04	ABIN P M	Male	241251
5	B24CTA05	ADITHYA R	Male	240656
6	B24CTA06	AFIYAN A	Male	240970
7	B24CTA07	AKIF PULIKKALAKATH ABDUL HAMEED	Male	241151
8	B24CTA08	ALIN JOSEPH ANTONY	Male	240600
9	B24CTA09	ANANYA SURESH K S	Female	241181
10	B24CTA10	ANJUM JAHAN P T	Female	241195
11	B24CTA11	ARYA SUMESH	Female	241300
12	B24CTA12	ASHISH JOY	Male	241113
13	B24CTA13	ASNA S B	Female	241012
14	B24CTA14	AYSHA SALEEM	Female	241155
15	B24CTA15	BHAGYA S	Female	241214
16	B24CTA16	CHRIS JOBI KONDODY	Male	240983
17	B24CTA17	DANA ARIF MA	Female	240997
18	B24CTA18	DEVADATHAN M	Male	241315
19	B24CTA19	DEVASANGEETH S	Male	240807
20	B24CTA20	DILBER JAMAN	Male	241118
21	B24CTA21	EILEEN BINU	Female	241316
22	B24CTA22	ELSA MARY GEORGE	Female	241076
23	B24CTA23	GOUTHAM SUDHEER	Male	241196
24	B24CTA24	GOVIND V	Male	240658
25	B24CTA25	GOWRI KRISHNA U	Female	241068
26	B24CTA26	HARIKRISHNA V	Male	241103
27	B24CTA27	HARIKRISHNA B	Male	241206
28	B24CTA28	HASMI HASEEM	Female	240968
29	B24CTA29	HRISHITHA S A	Female	241039
30	B24CTA30	HUSSAIN MUHAMMAD	Male	241294
31	B24CTA31	JERIN ABRAHAM	Male	240298
32	B24CTA32	JOBIN M JOHN	Male	241004
33	B24CTA33	MOHAMED FAHAD LAL	Male	240302
34	B24CTA34	MOHAMMED SHAHINSHA	Male	241158
35	B24CTA35	MUHAMMED SIYAD	Male	241252
36	B24CTA36	MUHAMMED ANSAL M	Male	241064
37	B24CTA37	MUHAMMED HANAN P P	Male	241051
38	B24CTA38	MUHAMMED NIHAL NOUSHAD	Male	241295
39	B24CTA39	MYDHILY N	Female	240981
40	B24CTA40	NIKHIL JOHNSON	Male	240557
41	B24CTA41	NIRANJAN B S	Male	240391
42	B24CTA42	NIVIN M K	Male	241279
43	B24CTA43	P G SREELAKSHMI	Female	241225
44	B24CTA44	POOJA MANOJ	Female	241274
45	B24CTA45	RASHEEDA P V	Female	241216

46	B24CTA46	RIYA ALIAS	Female	241085
47	B24CTA47	RIYA SAJEEVAN	Female	241077
48	B24CTA48	RIZA RAYAH RUQUIAH	Female	240966
49	B24CTA49	SANJITH S	Male	241065
50	B24CTA50	SANJAY BIJU VARGHESE	Male	241070
51	B24CTA51	SANJAY SAJEEV	Male	240971
52	B24CTA52	SHABEEKA THASNI K T	Female	241247
53	B24CTA53	SHAHIMJITH P A	Male	241250
54	B24CTA54	SHAWN SABU	Male	241040
55	B24CTA55	SHIBIN MAHZOOM	Male	240699
56	B24CTA56	SHIFANA T K	Female	240550
57	B24CTA57	SHREYA B	Female	241185
58	B24CTA58	SNEHA SABU	Female	241099
59	B24CTA59	THARUN THILAKAN	Male	241231
60	B24CTA60	THUSHAR K P	Male	241260

TKM College of Engineering, Kollam-05
NOMINAL ROLL-2024-25
First Semester B.Tech Degree
Electrical & Computer Engineering-A Batch
Class Commenced on 23.09.2024

Sl No	Class Roll No	Name	Gender	Admission No
1	B24ELA01	A AFIYAN MUHAMMED	Male	240862
2	B24ELA02	ABDUL HADHI K T	Male	240878
3	B24ELA03	ABHINANDH UNNI	Male	240294
4	B24ELA04	ABHINAV T M	Male	240291
5	B24ELA05	ADARSH P S	Male	240949
6	B24ELA06	AFIYA SHANAVAS	Female	240567
7	B24ELA07	AFNAN C T	Male	241244
8	B24ELA08	AFNAN SHERIN KARYATH	Female	240502
9	B24ELA09	AFROZ SHANAVAS PALOTTIL	Male	240505
10	B24ELA10	AFZA S	Female	240150
11	B24ELA11	AL AMEEN S	Male	241268
12	B24ELA12	AMAN IBRAHIM P	Male	240214
13	B24ELA13	ANANNYA K	Female	240901
14	B24ELA14	ANJALI ALBIN	Female	240303
15	B24ELA15	ANNA JOHN DANIEL	Female	240321
16	B24ELA16	ANTON LOYED	Male	240200
17	B24ELA17	ARSHA P R	Female	240283
18	B24ELA18	ARUN K L	Male	240365
19	B24ELA19	CHRIS JOHN SIMON	Male	241150
20	B24ELA20	DEVIKA A P	Female	240915

21	B24ELA21	EBIN BIJU ABRAHAM	Male	241017
22	B24ELA22	FATHIMA ABDULLA	Female	240314
23	B24ELA23	FATHIMA ILLYAS	Female	240985
24	B24ELA24	FAYIZ MOHAMED	Male	240537
25	B24ELA25	GANGA A V	Female	240681
26	B24ELA26	GAYATHRI PRASAD	Female	241015
27	B24ELA27	HAIFA P V	Female	240881
28	B24ELA28	HANEEN KHALID KB	Male	241270
29	B24ELA29	HARAN ROSH K R	Male	240320
30	B24ELA30	HARIPRASAD L S	Male	240310
31	B24ELA31	HEMAND BABU	Male	240284
32	B24ELA32	IMRAN ANSARSAIT	Male	240184
33	B24ELA33	JYANNA SUSAN	Female	240289
34	B24ELA34	JOEL PRINCE	Male	240466
35	B24ELA35	JOSEPH C JACOB	Male	240180
36	B24ELA36	JOYAL SHIBU	Male	240317
37	B24ELA37	MIDHILA GOPAN	Female	240290
38	B24ELA38	MUHAMMED FAHIM PK	Male	241075
39	B24ELA39	MUHAMMED IHSAAN SAVAD	Male	240195
40	B24ELA40	MUHAMMED SWALIH A	Male	240323
41	B24ELA41	MUHAMMED THAHSIL	Male	241278
42	B24ELA42	NADA FAROOK	Female	240988
43	B24ELA43	NAHARIN S S	Female	240245
44	B24ELA44	NAINIKA KISHORE	Female	241320
45	B24ELA45	NAMITHA R JAYAN	Female	240309
46	B24ELA46	NANDAGOPAL PRASAD	Male	240285
47	B24ELA47	NANDANA ASHOK P	Female	240898
48	B24ELA48	NARAYAN U	Male	241080
49	B24ELA49	NAZIH NAJAF CHAKKEERI	Male	240156
50	B24ELA50	NEHA ANIL	Female	240532
51	B24ELA51	NIVEDITA B	Female	240308
52	B24ELA52	NIVEDITHA C M	Female	240316
53	B24ELA53	NOBLE POLY	Male	241168
54	B24ELA54	PRATHEEKSHA JAY	Female	240199
55	B24ELA55	RAHAN R	Male	240622
56	B24ELA56	RAZA RASHEED	Female	240959
57	B24ELA57	RAZIN MOYI A N K	Male	240570
58	B24ELA58	RUDAIN SHIYAS	Male	240728
59	B24ELA59	SAHLAM MUHAMMED SHIHAB	Male	240543
60	B24ELA60	SAMYUKTHA HARINDRAN	Female	240301
61	B24ELA61	SREE GOWTHAM D	Male	240304
62	B24ELA62	SREEDHAR SANTHOSH	Male	240934
63	B24ELA63	SUHANA V P	Female	240785

64	B24ELA64	SWATHIKRISHNA O	Female	240524
65	B24ELA65	THAMEEM S	Male	240992
66	B24ELA66	THARUN BHASKARAN	Male	241297
67	B24ELA67	TINA ANN THOMAS	Female	240601
68	B24ELA68	TOUFIQ RAHMAN	Male	240535
69	B24ELA69	VAISHNAVI R	Female	240306
70	B24ELA70	VINAYAK S	Male	240592
71	B24ELA71	MOHAMMED SHAHAZAD MOIDU	Male	240712
72	B24ELA72	NAVANEETH JAYAN	Male	241333

TKM College of Engineering, Kollam-05
NOMINAL ROLL-2024-25
First Semester B.Tech Degree
Electrical & Electronics Engineering -A Batch
Class Commenced on 23.09.2024

Sl No	Class Roll No	Name	Gender	Admission No
1	B24EEA01	ABEN OOMMEN THOMAS	Male	240629
2	B24EEA02	ABHINAND O	Male	240611
3	B24EEA03	ABHIRAM KRISHNA A	Male	240714
4	B24EEA04	ABHISHEK A	Male	241094
5	B24EEA05	ADIDEV O V	Male	241292
6	B24EEA06	ADITHYAN G	Male	241112
7	B24EEA07	ADVAITH R	Male	240542
8	B24EEA08	ADWAID KRISHNA K	Male	240555
9	B24EEA09	AFSAL A VAHAB	Male	241110
10	B24EEA10	AHAMMAD YASEEN S	Male	241210
11	B24EEA11	AISHWARYA M VINU	Female	241217
12	B24EEA12	AKHILA R	Female	241184
13	B24EEA13	AMAL BABU P K	Male	241034
14	B24EEA14	AMAN A	Male	241061
15	B24EEA15	ANANTHAKRISHNAN R G	Male	240640
16	B24EEA16	ANASWARA S	Female	241287
17	B24EEA17	ANIRUDDH V KISHOR	Male	241007
18	B24EEA18	ANUSHA UDAY	Female	240624
19	B24EEA19	ARYAN THAMPURAN D	Male	240208
20	B24EEA20	ATHIRA B S	Female	240514
21	B24EEA21	FATHIMA LUBA KOLOTHUMTHODI	Female	240527
22	B24EEA22	FATHIMA RINSHA VP	Female	240526
23	B24EEA24	GAUTHAM KRISHNA P	Male	240644
24	B24EEA25	HARISH C	Male	241219
25	B24EEA26	HIBA PK	Female	240575
26	B24EEA27	JACOB NINAN KUTTISSERIL	Male	241282
27	B24EEA28	JEZA JAWHAR AP	Female	240609

28	B24EEA29	JINU SALU	Male	240628
29	B24EEA30	JUDE CLEMANT	Male	241093
30	B24EEA31	JUMAIL ABDUL NASSIR	Male	240579
31	B24EEA32	JURAIJ SAEED AHMAD	Male	240516
32	B24EEA33	JUSTIN SANTHOSH	Male	240634
33	B24EEA34	KAILAS NATH R	Male	240660
34	B24EEA35	LAKSHMI SUKUMARAN SHAJI	Female	240206
35	B24EEA36	MANJIMA M	Female	240613
36	B24EEA37	MERWIN SANTHOSH	Male	240547
37	B24EEA38	MOHAMMED NAFIL K	Male	241290
38	B24EEA40	MUHAMMED FAHIM P C	Male	240525
39	B24EEA41	MUHAMMED GENI CG	Male	240004
40	B24EEA42	MUHAMMED SHIJAS TP	Male	241129
41	B24EEA43	MUHAMMED AJSEL M	Male	241235
42	B24EEA44	MUHAMMED SINAJ C V	Male	240124
43	B24EEA45	NABHAN C K	Male	241243
44	B24EEA46	NEHA A	Female	240564
45	B24EEA47	NEHA FATHIMA SABU	Female	240147
46	B24EEA48	NIFLA A	Female	240137
47	B24EEA49	NIHARIKA PRASAD	Female	240618
48	B24EEA50	NIRUPAMA M K	Female	241230
49	B24EEA51	PARVATHI MOHAN	Female	240631
50	B24EEA52	POURNAMI S R	Female	240578
51	B24EEA53	PRADHITH G	Male	241128
52	B24EEA54	PRANAV SURESHKUMAR	Male	240585
53	B24EEA55	PRANAV A NAIR	Male	240193
54	B24EEA56	PRIYA ANIL	Female	240591
55	B24EEA57	PRIYA VIJAY P	Female	241296
56	B24EEA58	REBECCA TESSA BIJU	Female	241066
57	B24EEA59	SABIN S K	Male	240665
58	B24EEA60	SAHAL MUHAMMED CHALIL	Male	240967
59	B24EEA61	SAN SEBIN JOSE	Male	240588
60	B24EEA62	SHAHUL HAMEED N	Male	240635
61	B24EEA63	SIDDHARTH V	Male	241052
62	B24EEA64	SIDHARTH SHIBU	Male	241003
63	B24EEA65	SOURAV S	Male	241182
64	B24EEA66	TANIA ELSA STEPHEN	Female	240580
65	B24EEA67	VIBHATH A V	Male	240722
66	B24EEA68	VISWAJITH T	Male	240188
67	B24EEA70	ZISHAN FADEEL JAMSHEER	Male	240234
68	B24EEA71	ADITHYAN R	Male	241332
69	B24EEA72	FUAD SANIN T	Male	241336

TKM College of Engineering,Kollam-05
 NOMINAL ROLL-2024-25
 First Semester B.Tech Degree
 Electrical & Electronics Engineering -B Batch
 Class Commenced on 23.09.2024

Sl No	Class Roll No	Name	Gender	Admission No
1	B22EEB24	ATHUL D S	Male	220742
2	B24EEB01	AARON THOMAS VARGHESE	Male	240528
3	B24EEB02	ABHINAND V	Male	241156
4	B24EEB03	ABHINAV T A	Male	240620
5	B24EEB04	ADHEEB SALEEM KOYILOTRA	Male	240405
6	B24EEB06	ADIL MUHAMMED PT	Male	241222
7	B24EEB07	ADITHYA VIPIN UNNITHAN	Male	240510
8	B24EEB08	AJMALSHA A	Male	241312
9	B24EEB09	AMAL JITH A L	Male	240619
10	B24EEB10	AMAL MALIK K S	Male	240641
11	B24EEB11	AMARJITH A	Male	240633
12	B24EEB12	AMEEN SOFAN	Male	240293
13	B24EEB13	AMITHA S	Female	240670
14	B24EEB14	ANAGHA K	Female	241111
15	B24EEB15	ANAMIKA C J	Female	240652
16	B24EEB16	ANAS K	Male	240584
17	B24EEB17	ANISA TP	Female	240581
18	B24EEB18	ASIFA S	Female	240153
19	B24EEB19	AYISHA S	Female	240616
20	B24EEB20	DAISY TREESA BASTIAN	Female	241096
21	B24EEB21	DEVABALA RAJ	Female	240651
22	B24EEB22	DHANALAKSHMI K D	Female	241285
23	B24EEB23	EMMANUEL S DENNIS	Male	240556
24	B24EEB24	FAIZA JANNATH F	Female	240171
25	B24EEB25	FARHAN NIZAR	Male	240141
26	B24EEB26	FATHIMA HUDHA KUNDUVAIL ALUNGAL	Female	240175
27	B24EEB27	GAYATHRI V	Female	240566
28	B24EEB28	GOUTHAM V NAIR	Male	241160
29	B24EEB29	HADEE MUHAMMED	Male	241133
30	B24EEB30	JANAKI S D	Female	240519
31	B24EEB31	JINO JOHN	Male	240403
32	B24EEB32	JOEL F LAL	Male	241008
33	B24EEB33	JOMED SEBASTIAN A	Male	241081
34	B24EEB34	JOSHUA P JACOB	Male	241165
35	B24EEB35	JOVITA ANN TOMS	Female	240178

36	B24EEB36	KRISHNAPRIYA SAJI	Female	241179
37	B24EEB37	KRISHNARAJ S	Male	240683
38	B24EEB38	LUBABA S	Female	240666
39	B24EEB39	MOHAMMED NIHAL V P	Male	241059
40	B24EEB40	MOHAMMED SABITH T	Male	241193
41	B24EEB41	MUHAMED AFLAH P	Male	241035
42	B24EEB42	MUHAMMED ASHIK K	Male	241116
43	B24EEB43	MUHAMMED RISHAD MP	Male	240565
44	B24EEB44	MUHAMMED S RAZAL	Male	240168
45	B24EEB45	MUHAMMED SABAH T	Male	241186
46	B24EEB46	MUHAMMED SAHEEM	Male	241198
47	B24EEB47	MUHAMMED T	Male	240598
48	B24EEB48	NIHAL SHAMNAD	Male	240657
49	B24EEB49	NISHAL P P	Male	240819
50	B24EEB50	NITUNA JINU	Female	240677
51	B24EEB51	P ARJUN	Male	240182
52	B24EEB52	PRIYARANJAN K	Male	241078
53	B24EEB53	ROHITH K MENON	Male	240203
54	B24EEB54	SAFA MARIYAM	Female	240599
55	B24EEB55	SAMVRUTHA S	Female	241147
56	B24EEB56	SANJAY SANTHOSH	Male	241063
57	B24EEB57	SANJAY V	Male	241305
58	B24EEB58	SARATH R S	Male	240643
59	B24EEB59	SIBIN SAJU	Male	240606
60	B24EEB60	SIDHARTH R NAIR	Male	240593
61	B24EEB61	SIDHARTH P	Male	240928
62	B24EEB62	SOORAJ SURESH KURUP	Male	241107
63	B24EEB63	SREELAKSHMI P NAIR	Female	240574
64	B24EEB64	THANDUL P	Male	241284
65	B24EEB65	THASNIM T	Female	240686
66	B24EEB66	VAISHNAV KRISHNAN	Male	241087
67	B24EEB67	VARSHA VINOD	Female	240647
68	B24EEB68	VIVEK PRASAD	Male	240586
69	B24EEB69	VRINDA T	Female	240626

TKM College of Engineering, Kollam-05
NOMINAL ROLL-2024-25
First Semester B.Tech Degree
Mechanical Engineering -A Batch
Class Commenced on 23.09.2024

Sl No	Class Roll No	Name	Gender	Admission No
-------	---------------	------	--------	--------------

1	B24MEA01	A HARINARAYANAN	Male	240140
2	B24MEA02	AAMY BAIJU	Female	240731
3	B24MEA03	AARIF NAZAR	Male	240765
4	B24MEA04	ABHIJITH A	Male	240800
5	B24MEA05	ABHIJITH S DAS	Male	240801
6	B24MEA06	ABHINAV S	Male	241027
7	B24MEA07	ABHINAV K	Male	240725
8	B24MEA08	ABHIRAMI S	Female	240857
9	B24MEA09	ABIN DAS Y	Male	240746
10	B24MEA10	ADHIL BACKER A	Male	240744
11	B24MEA11	ADIL MUHAMMED A	Male	240218
12	B24MEA12	ADITH RAJ ER	Male	240852
13	B24MEA13	ADITHYAN R	Male	240899
14	B24MEA14	AGASREE GOPINDRAN	Female	240747
15	B24MEA15	AHAMMAD YASEEN	Male	241058
16	B24MEA16	AHMED BIN JASSIM	Male	240472
17	B24MEA17	AJAY S L	Male	240837
18	B24MEA18	AJZAL MOHAMMED	Male	241010
19	B24MEA19	AKHIL S	Male	241091
20	B24MEA20	AKHIL SUNILKUMAR	Male	240784
21	B24MEA21	AKHIL V V	Male	240821
22	B24MEA22	AKSHAYA A L	Female	241266
23	B24MEA23	ALAN K JOSE	Male	240824
24	B24MEA24	ALEN VINSTEN	Male	240953
25	B24MEA25	AMRUTHA R	Female	240757
26	B24MEA26	ANANTHAKRISHNAN SUBASHBABU	Male	240491
27	B24MEA27	ANZIL A	Male	240812
28	B24MEA28	ARJUN N	Male	240101
29	B24MEA29	ARJUN S	Male	240813
30	B24MEA30	ARUNOD K K	Male	241145
31	B24MEA31	ARWYN SAJU	Male	240797
32	B24MEA32	ASEEL K	Male	240768
33	B24MEA34	ASHISH JOHN PUTHUVANA	Male	241005
34	B24MEA35	DISHNU S	Male	240847
35	B24MEA36	GIRISANKAR D	Male	240091
36	B24MEA37	HANEEN MUHAMMED MUSTHafa	Male	240439
37	B24MEA38	IRFAN HANEEF MOOTHIKAL	Male	240462
38	B24MEA39	KAJAL RAFI	Female	240122
39	B24MEA40	KASINATH K GIREESH	Male	240828
40	B24MEA41	KIRAN J SEBASTIAN	Male	240804
41	B24MEA42	KRISHNAJA S	Female	241092
42	B24MEA43	MANIKANDAN G	Male	240749
43	B24MEA44	MINHAJ KATTAYATTU VENAYIKODE	Male	240073
44	B24MEA45	MOHAMMED FOUZ U	Male	240723

45	B24MEA46	MOHAMMED NAVAR ET	Male	241142
46	B24MEA47	MOHAMMED SINAN	Male	240782
47	B24MEA48	MUHAMMED FAHAD	Male	240161
48	B24MEA49	MUHAMMED FARHAN C	Male	240788
49	B24MEA50	MUHAMMED RUDAIF	Male	241254
50	B24MEA51	NAFIH JIDAN K M	Male	240842
51	B24MEA52	NIHAL AHMED	Male	240961
52	B24MEA53	NOORA FATHIMA B S	Female	241122
53	B24MEA54	PARDTHIP SIVA	Male	241117
54	B24MEA55	PRANAV P	Male	241321
55	B24MEA56	RAHUL A JALEEL	Male	240839
56	B24MEA58	ROHIT A K	Male	240831
57	B24MEA59	SALEH USMAN KILAYIL	Male	240475
58	B24MEA60	SALWAN S ZAIN	Male	240021
59	B24MEA61	SAM JOEL MATHEW	Male	240092
60	B24MEA63	SANJAY R	Male	241248
61	B24MEA64	SHIV SHANKAR S	Male	240759
62	B24MEA65	SINAN IBRAHIM	Male	241021
63	B24MEA66	SREENIVAS PRASAD PRABHU	Male	241237
64	B24MEA67	SURIYA M	Male	240776
65	B24MEA68	UNNI KRISHNAN S	Male	241032
66	B24MEA69	YADHU KRISHNA	Male	240965
67	B24MEA69	ROHIT D MANGALASSERY	Male	241322
68	B24MEA70	MANCHIMA HARSHAN	Female	241329
69	B24MEA71	ALIYA SHAJI	Female	241330
70	B24MEA72	KURUVILA JOSE	Male	241334

TKM College of Engineering, Kollam-05
NOMINAL ROLL-2024-25
First Semester B.Tech Degree
Mechanical Engineering -B Batch
Class Commenced on 23.09.2024

Sl No	Class Roll No	Name	Gender	Admission No
1	B24MEB01	A K AKASH	Male	240758
2	B24MEB03	ABDUL RASHEED P H	Male	240751
3	B24MEB04	ABDULLAH SHESIN K K	Male	240777
4	B24MEB05	ABHIJITH S P	Male	241006
5	B24MEB06	ABHINAND V K	Male	240732
6	B24MEB07	ABHINAV SATHEESH	Male	241208
7	B24MEB08	ABHIRAM P T	Male	240827
8	B24MEB09	ABIN BINNY	Male	240143
9	B24MEB10	ABIN DAS	Male	240772

10	B24MEB11	ADHIL MOHAMMED J	Male	240445
11	B24MEB12	ADITH DEV K P	Male	240756
12	B24MEB13	ADITHYAN P B	Male	240483
13	B24MEB14	ADITHYAN J	Male	241215
14	B24MEB15	ADWAITH A	Male	240825
15	B24MEB16	AFNAN N	Male	240832
16	B24MEB17	AFSAL ASIF	Male	240133
17	B24MEB18	AJAY DEV P	Male	240727
18	B24MEB19	AKASH V PRADEEP	Male	240379
19	B24MEB20	AKSHAY DAS M	Male	241298
20	B24MEB21	ALAN KURIAKOSE	Male	241071
21	B24MEB22	ALEX M VARGHESE	Male	240090
22	B24MEB23	AMAL NISSAR	Male	240093
23	B24MEB24	ANANDHU KRISHNAN A	Male	240778
24	B24MEB25	ARJUN S GIREESH	Male	240469
25	B24MEB26	ARUN K	Male	241249
26	B24MEB27	ATHULRAJ M V	Male	241197
27	B24MEB28	AVINASH B	Male	241130
28	B24MEB29	AYYASH P SALEEM	Male	241218
29	B24MEB30	BIMAL SURESH P V	Male	240730
30	B24MEB31	DEV ANAND A L	Male	241272
31	B24MEB32	DEVAPRABHA D	Female	241205
32	B24MEB33	DHEERAJ T R	Male	240773
33	B24MEB34	DIYA RAVI	Female	241048
34	B24MEB35	FAIHA T	Female	240818
35	B24MEB36	FATHIMA REJA	Female	241102
36	B24MEB37	FIDHA SADIK	Female	240814
37	B24MEB38	GOUTHAM KRISHNA A R	Male	240873
38	B24MEB39	JASON JOSEPH MANU	Male	240408
39	B24MEB40	JITHU S JOHN	Male	240848
40	B24MEB41	KARTHIK TROY	Male	240112
41	B24MEB42	KIRAN SURENDRAN	Male	241201
42	B24MEB43	MEENAKSHI S	Female	240796
43	B24MEB44	MISHAB MOHAMMED	Male	241301
44	B24MEB45	MOHAMMED ADHIL	Male	240428
45	B24MEB46	MOHAMMED NABEEL A V	Male	240962
46	B24MEB47	MUHAMAD RAYAN	Male	241146
47	B24MEB48	MUHAMMED RIDHWAN V	Male	240392
48	B24MEB49	MUHAMMED RINAS	Male	240817
49	B24MEB50	MUHAMMED RUSHIL ZUBAIR	Male	241057
50	B24MEB51	MUHAMMED SHAHID	Male	241036
51	B24MEB52	NANDANA KANNAN	Female	240761
52	B24MEB53	NASEEH SHAMIL T K	Male	240826

53	B24MEB54	NAVEEN S BABU	Male	240149
54	B24MEB55	NAVNEET B	Male	241024
55	B24MEB56	NIVED S NAIR	Male	240740
56	B24MEB57	NIVEDITHA O S	Female	241137
57	B24MEB58	P GAYATHRI	Female	240762
58	B24MEB59	REGUL KRISHNA	Male	240354
59	B24MEB60	SARATH JOSE B	Male	240743
60	B24MEB61	SHAHIN S	Male	240085
61	B24MEB62	SIDHARTH K S	Male	240098
62	B24MEB63	SOBIN BIJU	Male	240830
63	B24MEB64	SREESANTH S	Male	240710
64	B24MEB65	SREYA MARIAM BINU	Female	240484
65	B24MEB66	SURYAJITH SUNIL	Male	241275
66	B24MEB67	VIGNESH BAIJU RAJASREE	Male	240419
67	B24MEB68	VIGNESH S B	Male	240786
68	B24MEB69	VISWAJITH K M	Male	240810
69	B24MEB70	VYSHNAV RAJ	Male	240799
70	B24MEB71	SONA SHINU	Female	241340
71	B24MEB72	ANZAL NIZAM	Male	241341

TKM College of Engineering, Kollam-05
NOMINAL ROLL-2024-25
First Semester B.Tech Degree
Mechanical Engineering -C Batch
Class Commenced on 23.09.2024

Sl No	Class Roll No	Name	Gender	Admission No
1	B24MEC01	AADIL SABEER	Male	240729
2	B24MEC02	AAMIL AHSEN BIN SATHAR	Male	240615
3	B24MEC03	ABHINAND T P	Male	241240
4	B24MEC05	ADARSH VK	Male	241029
5	B24MEC06	ADHIL MUHAMMED SHABUDEEN	Male	240766
6	B24MEC07	ADIB MUHAMMED KEELATH	Male	240216
7	B24MEC08	ADIL MOHAMMED K C	Male	240780
8	B24MEC09	ADITHYAN S	Male	240787
9	B24MEC10	AKIF FARHAN	Male	240803
10	B24MEC11	AKSHAY P SABU	Male	241204
11	B24MEC12	ALAP J R	Male	240840
12	B24MEC13	ALBERT ANI VARGHESE	Male	241180
13	B24MEC14	ALSIYAD Y	Male	240111
14	B24MEC15	APARNA N BABU	Female	241171
15	B24MEC16	ARSHIN T	Male	241153
16	B24MEC17	ASHWA	Male	240359

17	B24MEC18	ASWIN B RAJ	Male	240109
18	B24MEC19	CHANDRAKIRAN KV	Male	240718
19	B24MEC20	DEVANARAYAN H	Male	240106
20	B24MEC21	DEVANG M	Male	240841
21	B24MEC22	DEVANGANA P P	Female	241276
22	B24MEC23	FAHAMIDA A K	Female	241263
23	B24MEC24	GOVIND LENIN	Male	240463
24	B24MEC25	JAGAN J	Male	240775
25	B24MEC26	JINU V	Male	240794
26	B24MEC27	JISA SABU	Female	240726
27	B24MEC28	JOANNA LIZ VARGHESE	Female	240453
28	B24MEC29	KARTHIK GS	Male	240121
29	B24MEC30	KEVIN KURIAKOSE	Male	240118
30	B24MEC31	LAHAL AHMED A M	Male	241023
31	B24MEC32	MADIHA VALIYAKATH	Female	240737
32	B24MEC33	MOHAMED SHAKIR MANCHAPURATH	Male	240869
33	B24MEC34	MOHAMMED IRFAN K P	Male	240760
34	B24MEC35	MOHAMMED SAFWAN A M	Male	240843
35	B24MEC36	MUHAMMAD HAFIS S	Male	240442
36	B24MEC37	MUHAMMAD HAMDAN K	Male	240836
37	B24MEC38	MUHAMMAD AMAR J	Male	240998
38	B24MEC39	MUHAMMAD HASHIM A	Male	240487
39	B24MEC40	MUHAMMED SINAN K	Male	241289
40	B24MEC41	MUHAMMED ADHIL N	Male	240523
41	B24MEC42	MUHAMMED NAWAF K P	Male	240724
42	B24MEC43	MUHAMMED SABIK K V	Male	241135
43	B24MEC44	MUHAMMED SUHAIL AKBAR	Male	240125
44	B24MEC45	NEHAN THAMAR V F	Male	240815
45	B24MEC46	NIDHIN KRISHNA K U	Male	240849
46	B24MEC47	NIDHIN SABU	Male	241114
47	B24MEC48	NIKESH MANOJ	Male	240752
48	B24MEC49	NYZA SHAMEER	Female	241108
49	B24MEC50	PARTHIV NAIR	Male	241291
50	B24MEC51	PRAYAG G P	Male	240741
51	B24MEC52	R NANDHITHA	Female	240764
52	B24MEC53	REVANAND E P	Male	240868
53	B24MEA57	RISHAM REYHAN AHNAS	Male	240107
54	B24MEC54	S SEETHA LEKSHMI	Female	240774
55	B24MEC55	SAHIL MUHAMMED	Male	240481
56	B24MEC56	SANTHANAN M M	Male	241106
57	B24MEC57	SHAHZAD ALI MARAKKAMTHODI	Male	241271
58	B24MEC58	SIBIN S S	Male	240846
59	B24MEC59	SIDHARTH S BABU	Male	240659

60	B24MEC60	SIDHARTH SIVA S	Male	240823
61	B24MEC61	SIVA MOHAN	Male	240811
62	B24MEC62	SIVADEV P A	Male	241172
63	B24MEC63	SREEHARI S	Male	240798
64	B24MEC64	SREEKARTHIKA C	Female	240820
65	B24MEC65	SURYAKIRAN A K	Male	240080
66	B24MEC66	VAISAKH BHASKARAN	Male	241199
67	B24MEC67	VIDHU VIJAY P	Male	240816
68	B24MEC68	YADHAV K VINOD	Male	240081
69	B24MEC69	YADHU KRISHNA P	Male	240755
70	B24MEC71	AKASH S	Male	241338

<p>TKM College of Engineering, Kollam-05 NOMINAL ROLL-2024-25 First Semester B.Tech Degree Electronics & Communication Engineering -A Batch Class Commenced on 23.09.2024</p>				
Sl No	Class Roll No	Name	Gender	Admission No
1	B24ECA01	AARON GEORGE ROY	Male	241074
2	B24ECA02	ABHIJITH SASIDHARAN M	Male	241095
3	B24ECA03	ABHIN R	Male	241079
4	B24ECA04	ADEN THOMAS BOBEN	Male	240529
5	B24ECA05	ADITHYAN P V	Male	240964
6	B24ECA06	ADWAITH K	Male	241174
7	B24ECA07	AISWARYA S	Female	241124
8	B24ECA08	AKASH P V	Male	240549
9	B24ECA09	AKBAR SULTHAN	Male	240344
10	B24ECA10	ALPHA ALEX	Female	240530
11	B24ECA11	AMRITA S	Female	240515
12	B24ECA12	AMRITHA SURESH	Female	240396
13	B24ECA13	ANANDU AJAI	Male	240335
14	B24ECA14	ANN TRESA JOSEPH	Female	241141
15	B24ECA15	ARAVIND RAJ V R	Male	241183
16	B24ECA16	ASWINRAJ R	Male	240413
17	B24ECA17	ATHUL P	Male	240434
18	B24ECA19	BINIL RAJ R S	Male	241161
19	B24ECA20	CHRIS SCARIA JOSEPH	Male	240384
20	B24ECA21	CIBIN JOBY	Male	240539
21	B24ECA22	DEVADATH S	Male	240435
22	B24ECA23	DEVANARAYANAN P	Male	241121
23	B24ECA24	DIYA SARA BIJU	Female	240497
24	B24ECA25	EBSAN ABDUL LATHEEF	Male	240360

25	B24ECA26	EVAN THANKACHAN PRIJI	Male	240210
26	B24ECA27	FAHIM P	Male	240414
27	B24ECA29	GOURI PARVATHY S	Female	240603
28	B24ECA30	GRACE VARGHESE	Female	240444
29	B24ECA31	HANAN MUZAMMIL MUHAMMED	Male	240982
30	B24ECA32	HARI GOVIND V	Male	241073
31	B24ECA33	HUDA SALIH D	Female	241152
32	B24ECA34	JANAKI D	Female	240163
33	B24ECA35	JEDIN RAJ J	Male	240172
34	B24ECA36	JITHIN V UNNITHAN	Male	241028
35	B24ECA37	JOSEPH MATHEW JOY	Male	241067
36	B24ECA38	JOSH MAMMEN JACOB	Male	240372
37	B24ECA39	KARTHIK D	Male	240397
38	B24ECA40	KARTHIK JAYAN	Male	240473
39	B24ECA41	MALAVI G KAMAL	Female	241262
40	B24ECA42	MELVIN MATHEW	Male	240394
41	B24ECA44	MOHAMMED SHARIF SULTHAN SYED IBRAHIM	Male	240072
42	B24ECA45	MOHAMMED ZAMAAN NALAKATH	Male	241060
43	B24ECA46	MUHAMMED HADHY P	Male	240338
44	B24ECA47	MUHAMMED NIBRAS N	Male	240969
45	B24ECA48	MYDHILY S PILLAI	Female	240387
46	B24ECA49	MYIESHA MOHAMED SHAFI	Female	241302
47	B24ECA50	NAFEEZATHUL HANNA	Female	240197
48	B24ECA51	NANDHANA N MURALI	Female	240544
49	B24ECA52	NANDINI SURESH	Female	240167
50	B24ECA53	NASEEF K	Male	241213
51	B24ECA54	NAVEDH RAJ	Male	240995
52	B24ECA55	NEERAJA S R KRISHNA	Female	240407
53	B24ECA56	NOEL VARGHESE GEORGE	Male	240342
54	B24ECA57	RAGENDHU T V	Female	241143
55	B24ECA58	RAYAN HAZEEM	Male	240179
56	B24ECA59	REHAN RAFIK	Male	240166
57	B24ECA60	RENJU RAMESH	Female	241044
58	B24ECA61	RYAN JACOB GEORGE	Male	240154
59	B24ECA63	SALABHA KRISHNAN H	Female	241043
60	B24ECA64	SHABAS A	Male	241084
61	B24ECA66	SHARATH JOHNSON THOMAS	Male	240202
62	B24ECA67	SHIVANG RAJEEVAN	Male	240362
63	B24ECA68	SHREYA KRISHNAN	Female	240393
64	B24ECA69	SOORAJ H	Male	240071
65	B24ECA70	SREEJITH S	Male	240451
66	B24ECA71	VAISHNAV R	Male	240461
67	B24ECA72	VISHNUDEV S	Male	241170

68	B24ECA73	AFNA R S	Female	241323
69	B24ECA74	ANKITHA S	Female	241337
70	B24ECA75	SREEGAURI G UNNITHAN	Female	241328
70	B24ECA75	SREEGAURI G UNNITHAN	Female	241328

TKM College of Engineering,Kollam-05
NOMINAL ROLL-2024-25
First Semester B.Tech Degree
Electronics & Communication Engineering -B Batch
Class Commenced on 23.09.2024

Sl No	Class Roll No	Name	Gender	Admission No
1	B24ECB01	AADIL AJEEV	Male	241104
2	B24ECB02	ABHISHEK J M	Male	241227
3	B24ECB03	ADITHYAN P K	Male	241177
4	B24ECB04	AJEESH V M	Male	241203
5	B24ECB05	AKSHAJ C P	Male	240430
6	B24ECB06	AKSHARA K MURALI	Female	240410
7	B24ECB07	AMIT KRISHNA K M	Male	241166
8	B24ECB08	AMITA A R	Female	240443
9	B24ECB09	AMNA HUDHA CP	Female	240367
10	B24ECB10	ANAGHA KOLODI THEKKEYIL	Female	240541
11	B24ECB11	ANAGHA E	Female	241097
12	B24ECB12	ANAMIKA ASOK	Female	240465
13	B24ECB13	ANAND K	Male	240371
14	B24ECB14	ANTONY JOSEPH	Male	241228
15	B24ECB15	ANUDEEP A P	Male	240364
16	B24ECB16	ANUPAMA P CHANDRAN	Female	240346
17	B24ECB17	APARNA P	Female	240382
18	B24ECB18	ARFAN THAHANI K	Male	240349
19	B24ECB19	ARJUN M K	Male	240339
20	B24ECB20	ARYA K S	Female	241239
21	B24ECB21	ATHULDEV M	Male	240395
22	B24ECB22	DEVAKRISHNA R	Male	240390
23	B24ECB23	FARMAN AHAMED	Male	240531
24	B24ECB24	FATHIMA SHAHANA C K	Female	240406
25	B24ECB25	FATHIMA FIDA K	Female	240337
26	B24ECB26	GAUTHAM KRISHNA A	Male	240334
27	B24ECB27	GOKUL SHAJI	Male	241055
28	B24ECB28	GOKUL SOORAJ	Male	240181
29	B24ECB29	GOKUL KRISHNA G	Male	241269

30	B24ECB30	GOWRI NANDANA S	Female	240183
31	B24ECB31	GREESHMA S NAIR	Female	240198
32	B24ECB32	HARIKRISHNAN V	Male	240329
33	B24ECB33	HARINAND K	Male	240923
34	B24ECB34	HYZIM N ABDULLA	Male	240169
35	B24ECB35	IMRAAN A MOHAMMED	Male	240159
36	B24ECB36	IRSHAN NAZEER	Male	240441
37	B24ECB37	ISHITHA K	Female	240207
38	B24ECB38	IVAN CHRISTOPHER	Male	240424
39	B24ECB39	JAMZA JAS C	Male	240536
40	B24ECB40	JINU GEORGE	Male	240191
41	B24ECB41	JOSHUA JOSEPH	Male	241069
42	B24ECB42	KARTHIK S	Male	240187
43	B24ECB43	KARTHIK B	Male	240400
44	B24ECB44	KARTHIK PRASAD	Male	240356
45	B24ECB45	KASINADHAN P	Male	241154
46	B24ECB46	KIRAN VADAKKUMPAT	Male	240005
47	B24ECB47	LENA SUSAN JOHN	Female	240343
48	B24ECB48	M NIRANJANA	Female	241310
49	B24ECB49	MALAVIKA M	Female	240865
50	B24ECB50	MEGHA R B	Female	240300
51	B24ECB51	MISHAL MUHAMED	Male	240209
52	B24ECB52	MUHAMMED ASLAM S	Male	240454
53	B24ECB53	MUHAMMED FAYIZ AS	Male	240361
54	B24ECB54	MUHAMMED HADI A	Male	240326
55	B24ECB55	MUHAMMED MUNAS MK	Male	241126
56	B24ECB56	MUHAMMED RINASH KM	Male	241016
57	B24ECB57	MUHAMMED SHIDHADH C	Male	241173
58	B24ECB58	NAJWAN RAZI	Male	240489
59	B24ECB59	NANDANA D NAIR	Female	240205
60	B24ECB60	NAVEEN KISHORE NAIR	Male	240174
61	B24ECB61	NIRANJANA S R	Female	240499
62	B24ECB62	NIVEDITHA S NAIR	Female	240440
63	B24ECB63	PRATHYUSHA P	Female	240720
64	B24ECB64	PRAYAG V T	Male	240409
65	B24ECB65	RHISHIN K	Male	241223
66	B24ECB66	RIBINSHAD EC	Male	241253
67	B24ECB67	SANJANA S P	Female	241115
68	B24ECB68	SERIN J SANTHOSH	Female	240456
69	B24ECB69	SREE GANESH S	Male	241136
70	B24ECB70	SREERAM P	Male	240332
71	B24ECB71	SRESHTA NAIR	Female	240534
72	B24ECB72	VYBHAV VIDYADHARAN	Male	240506

73	B24ECB73	ZIYAN THARICK	Male	240538
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TKM College of Engineering,Kollam-05					
NOMINAL ROLL-2024-25					
III rd Semester B.Tech Degree					
CIVIL ENGINEERING-A Batch					
Class Commenced on 17.07.2024					
Sl No	Class Roll No	Name	Gender	University RegNo	Admission No
1	B23CEA01	AAMI S NATH	Female	TKM23CE002	230246
2	B23CEA02	AAMIR MOHAMMED	Male	TKM23CE001	230247
3	B23CEA03	ABHIJITH S	Male	TKM23CE004	230171
4	B23CEA04	ADEEB A	Male	TKM23CE007	230061
5	B23CEA05	ADIL AHAMMED KP	Male	TKM23CE008	230179
6	B23CEA06	ADITHYAN PRASAD	Male	TKM23CE010	230929
7	B23CEA07	ADITHYAN S	Male	TKM23CE011	231098
8	B23CEA08	AJMAL HAQ A	Male	TKM23CE014	230042
9	B23CEA09	AKASH NATH S	Male	TKM23CE015	230192
10	B23CEA10	AKSHAY S ABY	Male	TKM23CE020	231228
11	B23CEA11	AKSHAYA L	Female	TKM23CE018	230177
12	B23CEA12	ALIYA NASRIN B S	Female	TKM23CE021	230794
13	B23CEA13	AMAN MUHAMMAD A	Male	TKM23CE023	230063
14	B23CEA14	AMEENA N	Female	TKM23CE024	230298
15	B23CEA15	AMEKH S PILLAI	Male	TKM23CE028	230043
16	B23CEA16	AMRITHA A S	Female	TKM23CE029	230232
17	B23CEA17	ANITA JUSTIN	Female	TKM23CE031	230180
18	B23CEA18	ANJANA B	Female	TKM23CE032	230209
19	B23CEA19	AROMAL M LAL	Male	TKM23CE036	230799
20	B23CEA20	ASIF KHAN A	Male	TKM23CE038	230038
21	B23CEA22	ATHIRA VENUGOPAL	Female	TKM23CE041	231188
22	B23CEA23	FAAIZ MUHAMMAD HUSAIN	Male	TKM23CE048	230561
23	B23CEA24	FAARIYA AFREEN	Female	TKM23CE049	230041
24	B23CEA25	FATHIMA NIDHA CT	Female	TKM23CE052	230923
25	B23CEA26	FEBIN K JACOB	Male	TKM23CE053	230226
26	B23CEA27	FIZA V	Female	TKM23CE055	230161
27	B23CEA28	HANNA P M	Female	TKM23CE061	230164
28	B23CEA29	HARIFIN S	Male	TKM23CE062	230201
29	B23CEA30	HIBA HANAN V G	Female	TKM23CE063	230904
30	B23CEA31	IKHLAS GAFARKHAN A	Male	TKM23CE065	230064

31	B23CEA32	JANI S LAL	Female	TKM23CE066	230160
32	B23CEA33	KAVYA A	Female	TKM23CE068	230137
33	B23CEA34	KAVYA D S	Female	TKM23CE069	230206
34	B23CEA35	KAYADHU J R	Female	TKM23CE070	230442
35	B23CEA36	KEERTHANA S S	Female	TKM23CE072	231076
36	B23CEA37	KEERTHANA PRASAD B	Female	TKM23CE071	230227
37	B23CEA38	LULU PP	Female	TKM23CE075	230643
38	B23CEA39	M MUHAMMED EBRAHIM	Male	TKM23CE078	230193
39	B23CEA40	MINHAJ N F	Male	TKM23CE077	230059
40	B23CEA41	MOHAMMED ADEEB ERSHAD	Male	TKM23CE079	230494
41	B23CEA42	MOHAMMED FARHAN J	Male	TKM23CE080	230773
42	B23CEA44	NAISHANA N	Female	TKM23CE083	230178
43	B23CEA45	NEELU J B	Female	TKM23CE087	230927
44	B23CEA46	NIDHA JASMIN U	Female	TKM23CE089	231093
45	B23CEA47	NISHMA C M	Female	TKM23CE090	231138
46	B23CEA48	NISWANIDHA	Female	TKM23CE091	230406
47	B23CEA49	PARVATHY SURESH	Female	TKM23CE095	230195
48	B23CEA50	PARVATHY S	Female	TKM23CE094	231020
49	B23CEA51	PAVITHRA A R	Female	TKM23CE096	231047
50	B23CEA53	R DEVAGAYATHRI	Female	TKM23CE101	230461
51	B23CEA54	RABOM DAGIAM	Male	TKM23CE098	230141
52	B23CEA56	RESHMA J BEN PINTO	Female	TKM23CE102	230762
53	B23CEA57	REYHAN S	Male	TKM23CE103	231055
54	B23CEA58	RHYHANA THASNEEM	Female	TKM23CE104	230548
55	B23CEA59	RUKSANA N S	Female	TKM23CE108	230194
56	B23CEA60	RUMANA RASHID	Female	TKM23CE109	231017
57	B23CEA61	SANJANA NAUSHAD	Female	TKM23CE113	230010
58	B23CEA62	SIBI R	Male	TKM23CE118	230507
59	B23CEA63	SREENATH H A	Male	TKM23CE125	230200
60	B23CEA64	SREYA S	Female	TKM23CE129	231019
61	B23CEA65	V K ABHINAND	Male	TKM23CE135	230395
62	B23CEA66	VINAYAK THEERTHAN	Male	TKM23CE132	230155
63	B23CEA67	VISHNUVARDHAN	Male	TKM23CE133	230212
64	B23CEA68	YADHU KRISHNAN J J	Male	TKM23CE136	230205
65	B23CEA69	ZOYA FATIMA	Female	TKM23CE137	231202
66	B23CEA70	AMEEN SHAH	Male	TKM23CE026	231239
67	B23CEA71	ATHIRA B R	Female	TKM23CE040	231244
68	B23CEA72	NAIMA SALIM	Female	TKM23CE082	231245
69	B23CEA73	SAYANA DHARMAN	Female	TKM23CE114	231235
70	B23CEA74	ATHULLYA P R	Female		240024
71	B23CEA75	EBIN ANTONY ELENJIKKAL	Male		240010
72	B23CEA76	PRATHUL K	Male		240020
73	B23CEA77	ANUPAMA RAJ	Female		240028

74	B23CEA78	JAREESH IS	Male		240044
75	B23CEA79	SHAMIL AN	Male		240042
TKM College of Engineering,Kollam-05					
NOMINAL ROLL-2024-25					
III rd Semester B.Tech Degree					
CIVIL ENGINEERING-A Batch					
Class Commenced on 17.07.2024					
Sl No	Class Roll No	Name	Gender	University RegNo	Admission No
1	B23CEB01	ABHIJITH A	Male	TKM23CE003	230035
2	B23CEB02	ABHIRAM B	Male	TKM23CE005	230058
3	B23CEB03	ABHIRAM U V	Male	TKM23CE006	230934
4	B23CEB04	ADIN K PRASAN	Male	TKM23CE009	230809
5	B23CEB05	AFZIL MOHAMMED	Male	TKM23CE012	230056
6	B23CEB06	AJITH A	Male	TKM23CE013	230153
7	B23CEB07	AKHIL S PILLAI	Male	TKM23CE017	230044
8	B23CEB08	AKHILA A	Female	TKM23CE016	230185
9	B23CEB09	AKSHAY KRISHNA R S	Male	TKM23CE019	231224
10	B23CEB10	AMALU SATHEESH S S	Female	TKM23CE022	230202
11	B23CEB11	AMEEN N	Male	TKM23CE025	230237
12	B23CEB12	AMEEN THAHA	Male	TKM23CE027	230576
13	B23CEB13	AMRITHA L	Female	TKM23CE030	230222
14	B23CEB14	ANKIT ARUN	Male	TKM23CE033	230236
15	B23CEB15	ANUPAMA M K	Female	TKM23CE034	230156
16	B23CEB16	APARNA RAJ	Female	TKM23CE035	230242
17	B23CEB17	ARUN SEBASTIAN	Male	TKM23CE037	230214
18	B23CEB18	ASWANI PRADEEP	Female	TKM23CE039	230215
19	B23CEB19	BALAMANI R H	Female	TKM23CE042	230163
20	B23CEB20	CHANCHALITHA P P	Female	TKM23CE043	231144
21	B23CEB21	DEVANANDA V B	Female	TKM23CE044	230148
22	B23CEB22	DEVIKA SIVAN	Female	TKM23CE045	230966
23	B23CEB23	DIYA DILEEP	Female	TKM23CE046	230049
24	B23CEB24	EBIN B FRANCIS	Male	TKM23CE047	230199
25	B23CEB25	FATHIMA H	Female	TKM23CE051	230188
26	B23CEB26	FATHIMA FARHA	Female	TKM23CE050	231115
27	B23CEB27	FIDA NAZAR	Female	TKM23CE054	230062

28	B23CEB28	G S GOPIKA	Female	TKM23CE060	230189
29	B23CEB29	GAUTHAMI G	Female	TKM23CE056	230186
30	B23CEB30	GOPIKA K NATH	Female	TKM23CE057	231136
31	B23CEB31	GOUTHAM V K	Male	TKM23CE058	231089
32	B23CEB32	GREESHMA B	Female	TKM23CE059	230166
33	B23CEB34	IBRAHIM MUHAMMED S S	Male	TKM23CE064	230173
34	B23CEB35	J B BEJOY	Male	TKM23CE067	230607
35	B23CEB36	KRISHNA BIJU	Female	TKM23CE073	230512
36	B23CEB37	LAKSHMI PRAVEEN	Female	TKM23CE074	230158
37	B23CEB38	MALAVIKA DEV	Female	TKM23CE076	230891
38	B23CEB39	MUHAMMED SUFIYAN	Male	TKM23CE081	230421
39	B23CEB40	NAMITHA JOY	Female	TKM23CE084	231016
40	B23CEB41	NANDANA SANKAR	Female	TKM23CE085	230404
41	B23CEB42	NAVEEN PRAKASH	Male	TKM23CE086	231181
42	B23CEB43	NESMAL KHAN N	Male	TKM23CE088	230052
43	B23CEB44	NIVEDYA N V	Female	TKM23CE092	230149
44	B23CEB45	NOELIN MARY BAISEL	Female	TKM23CE093	230223
45	B23CEB46	RABIA S	Female	TKM23CE097	231163
46	B23CEB47	RAFAN S	Male	TKM23CE099	230569
47	B23CEB48	RAMEES AHMED	Male	TKM23CE100	230551
48	B23CEB49	RIDA FATHIMA	Female	TKM23CE105	231171
49	B23CEB50	RIYA AMINA SHAJAHAN	Female	TKM23CE106	230046
50	B23CEB51	ROSHMINA CH	Female	TKM23CE107	231028
51	B23CEB52	S AISWARYA	Female	TKM23CE111	230238
52	B23CEB53	S LULU FATHIMA	Female	TKM23CE120	230065
53	B23CEB54	S P NIDHIN KRISHNAN	Male	TKM23CE123	230543
54	B23CEB55	SADIQ ALI	Male	TKM23CE110	231200
55	B23CEB56	SALMAN	Male	TKM23CE112	230172
56	B23CEB57	SHASNA SHERINE P	Female	TKM23CE115	231116
57	B23CEB58	SHEHINA SHIHABUDEEN	Female	TKM23CE116	230254
58	B23CEB59	SHREYA A S	Female	TKM23CE117	231159
59	B23CEB60	SIDDHARTHAN P	Male	TKM23CE119	230167
60	B23CEB61	SONA DAS S L	Female	TKM23CE121	230959
61	B23CEB62	SOORYA NARAYANAN S	Male	TKM23CE122	230045
62	B23CEB63	SREELAKSHMI SREEDHARAN K	Female	TKM23CE124	230036

63	B23CEB64	SREERAG P S	Male	TKM23CE126	230448
64	B23CEB65	SREETHU R	Female	TKM23CE127	230906
65	B23CEB66	SREYA S	Female	TKM23CE128	231197
66	B23CEB67	THANMAYA ANAND N E	Female	TKM23CE130	231083
67	B23CEB68	TINO TITUS	Male	TKM23CE131	230389
68	B23CEB69	VAQUIF MOHAMMED N	Male	TKM21CE131	210181
69	B23CEB70	SHYAM KRISHNAN K	Male		240017
70	B23CEB71	SIVAPRIYA M	Female		240026
71	B23CEB72	SWATHY K V	Female		240023
72	B23CEB73	SARATH V A	Male		240036
73	B23CEB75	ARUNIMA MOHANDAS	Female		240139

TKM College of Engineering,Kollam-05					
NOMINAL ROLL-2024-25					
III rd Semester B.Tech Degree					
MECHANICAL ENGINEERING - A BATCH					
Class Commenced on 17.07.2024					
Sl No	Roll No	Name	Gender	KTU ID	Admn No
1	B23MEA0 1	ABEL JOSEPH MALIAKAL	Male	TKM23ME00 4	230622
2	B23MEA0 2	ABHAY E	Male	TKM23ME00 5	230509
3	B23MEA0 3	ABHIJITH A	Male	TKM23ME00 7	230028
4	B23MEA0 4	ABHISHEK D S	Male	TKM23ME01 3	230564
5	B23MEA0 5	ADHARSH K A	Male	TKM23ME01 8	230617
6	B23MEA0 6	ADHIL RAHMAN	Male	TKM23ME02 0	231130
7	B23MEA0 7	ADITH T V	Male	TKM23ME02 1	230917
8	B23MEA0 8	AJAN A S	Male	TKM23ME02 5	231086
9	B23MEA0 9	AJMAL SULTHAN	Male	TKM23ME02 7	230018
10	B23MEA1 0	AL AMEEN NIZAR	Male	TKM23ME03 3	231117
11	B23MEA1 1	ALBIN JOHN	Male	TKM23ME03 5	230024
12	B23MEA1 2	ALENSHA	Male	TKM23ME03 7	230030

13	B23MEA1 3	AMAL S	Male	TKM23ME04 0	230479
14	B23MEA1 4	AMEEN AHSAN SALIM	Male	TKM23ME04 3	230009
15	B23MEA1 5	AMEEN MOHAMMED SHA	Male	TKM23ME04 4	231183
16	B23MEA1 6	AMEESH B GEORGE	Male	TKM23ME04 5	230019
17	B23MEA1 7	ANANDHU SREELAL	Male	TKM23ME04 9	230014
18	B23MEA1 8	ANANYA VINU	Female	TKM23ME05 1	230529
19	B23MEA1 9	ANNA ROMAN	Female	TKM23ME05 3	230471
20	B23MEA2 0	ANSHAD P	Male	TKM23ME05 5	230928
21	B23MEA2 1	ARSHAD SHAHABAS VATTOLI	Male	TKM23ME06 0	230535
22	B23MEA2 2	ASHIN ROY	Male	TKM23ME06 2	230544
23	B23MEA2 3	ASHIQ M	Male	TKM23ME06 3	230818
24	B23MEA2 4	ASHWIN S H	Male	TKM23ME06 4	230532
25	B23MEA2 5	ATHUL AVAD VAKKAYIL	Male	TKM23ME06 8	230003
26	B23MEA2 6	ATHUL K P	Male	TKM23ME06 9	230468
27	B23MEA2 7	AYSHA HASLI	Female	TKM23ME07 1	230984
28	B23MEA2 8	CHRISTO JOBY	Male	TKM23ME07 4	230012
29	B23MEA2 9	DIYA KRISHNA	Female	TKM23ME07 9	230723
30	B23MEA3 0	DIYA RACHEL SAM	Female	TKM23ME08 0	230998
31	B23MEA3 1	GODSON SHAJI	Male	TKM23ME08 6	230527
32	B23MEA3 2	GOUTHAM KRISHNA	Male	TKM23ME08 8	231203
33	B23MEA3 3	HARI LEKSHMI V B	Female	TKM23ME09 3	230597
34	B23MEA3 4	HARIDEV P	Male	TKM23ME09 2	230924
35	B23MEA3 5	IRSHIKESH CHAND V	Male	TKM23ME09 7	231094
36	B23MEA3 6	JINUNADH K	Male	TKM23ME10 1	230459
37	B23MEA3 7	MAHROOF KHALID S	Male	TKM23ME11 2	230956
38	B23MEA3	MANASA GIREESH	Female	TKM23ME11	230487

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39	B23MEA3 9	MAZIN P K	Male	TKM23ME11 4	230935
40	B23MEA4 0	MOHAMMED HUSSAIN A	Male	TKM23ME11 9	230911
41	B23MEA4 1	MOHAMMED NIHAL C	Male	TKM23ME12 2	230517
42	B23MEA4 2	MOHAMMED SUHAIL K G	Male	TKM23ME12 4	230001
43	B23MEA4 3	MUHAMMED JABIR V T	Male	TKM23ME13 3	230591
44	B23MEA4 4	MUHAMMED RAIHAN P	Male	TKM23ME13 6	230465
45	B23MEA4 5	MUHAMMED SHANIS C P	Male	TKM23ME13 8	231131
46	B23MEA4 6	NATHAN KOYIPURATHU ALEXANDER	Male	TKM23ME14 7	230537
47	B23MEA4 7	NAVANEETH P V	Male	TKM23ME14 8	231153
48	B23MEA4 8	NAVEEN J SANTHOSH	Male	TKM23ME14 9	230978
49	B23MEA4 9	NAVYA K M	Female	TKM23ME15 0	231133
50	B23MEA5 0	NEERADH B S	Male	TKM23ME15 1	230562
51	B23MEA5 1	NIHAL NAJEEB	Male	TKM23ME15 3	230485
52	B23MEA5 2	NIRAMAYAN S	Male	TKM23ME15 5	231154
53	B23MEA5 3	NIRANJANA J R	Female	TKM23ME15 6	230477
54	B23MEA5 4	NOEL ELDO PAUL	Male	TKM23ME15 8	230480
55	B23MEA5 5	PARTHIV J PRASAD	Male	TKM23ME16 0	230508
56	B23MEA5 6	PRANAV R	Male	TKM23ME16 1	230586
57	B23MEA5 7	R SURYA	Male	TKM23ME17 1	230903
58	B23MEA5 8	RANEESH K	Male	TKM23ME16 5	230621
59	B23MEA5 9	RISHIKESH S R	Male	TKM23ME16 8	230453
60	B23MEA6 0	RUBAN SKARIAH VINOD	Male	TKM23ME17 2	230594
61	B23MEA6 1	S KARTHIKEYAN	Male	TKM23ME18 8	230611
62	B23MEA6 2	S KHAJA HUSAIN	Male	TKM23ME18 9	230605
63	B23MEA6 3	SANEESH S	Male	TKM23ME17 8	230497

64	B23MEA6 4	SARAN VINAYAK V B	Male	TKM23ME17 9	231139
65	B23MEA6 5	SHREVAN S NAIR	Male	TKM23ME18 4	230730
66	B23MEA6 6	SYED MUHAMMED S S	Male	TKM23ME19 5	230405
67	B23MEA6 7	VIVEK B	Male	TKM23ME20 0	230985
68	B23MEA6 8	YEDUKRISHNA M	Male	TKM23ME20 2	231038
69	B23MEA6 9	RISHI JAYALAL	Male	TKM22ME15 8	220159
70	B23MEA7 0	ATHUL V	Male		240008
71	B23MEA7 1	E C MOHAMED NASIF	Male		240022
72	B23MEA7 2	ABHAI A	Male		240034
73	B23MEA7 3	ATHUL BASTIAN	Male		240047
74	B23MEA7 4	SIVA SOORYA KM	Male		240164

TKM College of Engineering, Kollam-05					
NOMINAL ROLL-2024-25					
III rd Semester B.Tech Degree					
MECHANICAL ENGINEERING - B BATCH					
Class Commenced on 17.07.2024					
1	B23MEB0 1	ABDUL VAJID	Male	TKM23ME00 3	230922
2	B23MEB0 2	ABHIMANYU A	Male	TKM23ME00 8	230941
3	B23MEB0 3	ABHINAV P SURESH	Male	TKM23ME01 1	230951
4	B23MEB0 4	ADARSH S	Male	TKM23ME01 7	230565
5	B23MEB0 5	ADHIL MOHAMMED A	Male	TKM23ME01 9	230511
6	B23MEB0 6	ADITHYAN S	Male	TKM23ME02 2	230910
7	B23MEB0 7	ADITHYAN TK	Male	TKM23ME02 3	231070
8	B23MEB0 8	AJWAD P	Male	TKM23ME02 8	230616
9	B23MEB0 9	AKSHAY ANEESH	Male	TKM23ME03 0	230908
10	B23MEB1 0	AKSHAY BYJU B	Male	TKM23ME03 1	230549

11	B23MEB1 1	AKSHAY DR	Male	TKM23ME03 2	231065
12	B23MEB1 2	AL FAYAS B SHIHAB	Male	TKM23ME03 8	230568
13	B23MEB1 3	ALBIN VINOD	Male	TKM23ME03 6	230213
14	B23MEB1 4	ALBIN IYPE PERUMAL	Male	TKM23ME03 4	230314
15	B23MEB1 5	ALLEN GREGOR PRINCE	Male	TKM23ME03 9	230007
16	B23MEB1 6	AMAN ABDUL KAREEM	Male	TKM23ME04 1	231198
17	B23MEB1 7	ANAGHA VARMA	Female	TKM23ME04 7	230255
18	B23MEB1 8	ANANDHAKRISHNAN A	Male	TKM23ME04 8	230523
19	B23MEB1 9	ANANYA S BABURAJ	Female	TKM23ME05 0	230589
20	B23MEB2 0	ARAVIND P	Male	TKM23ME05 6	230228
21	B23MEB2 1	ARMAN RUMMAN IQBAL	Male	TKM23ME05 8	230033
22	B23MEB2 2	ARPITH M	Male	TKM23ME05 9	230333
23	B23MEB2 3	ASCHARYA CINI SURESH	Female	TKM23ME06 1	230602
24	B23MEB2 4	ASWIN G	Male	TKM23ME06 6	231007
25	B23MEB2 5	ASWINI R	Female	TKM23ME06 7	230647
26	B23MEB2 6	BERNARD BOSCO	Male	TKM23ME07 3	230615
27	B23MEB2 7	DHANUSH M	Male	TKM23ME07 7	230683
28	B23MEB2 8	FAHAD ISMAIL	Male	TKM23ME08 2	230016
29	B23MEB2 9	FAYAZ BABU M	Male	TKM23ME08 4	230472
30	B23MEB3 0	GOKUL KRISHNA S	Male	TKM23ME08 7	230599
31	B23MEB3 1	GOVIND RAJ	Male	TKM23ME08 9	230604
32	B23MEB3 2	HANAN T	Female	TKM23ME09 1	231108
33	B23MEB3 3	HAVISH VARDHAN P K	Male	TKM23ME09 5	230931
34	B23MEB3 4	JEEVAN S	Male	TKM23ME09 9	230403
35	B23MEB3 5	JITHIN RAJ	Male	TKM23ME10 2	231062
36	B23MEB3	KALLYANI KUTTY L	Female	TKM23ME10	230613

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37	B23MEB3 7	KRISHNANUNNI V S	Male	TKM23ME10 8	230023
38	B23MEB3 8	LEVIZ ELIYAS PAUL	Male	TKM23ME10 9	231026
39	B23MEB3 9	MINHA BINTH MANAF K	Female	TKM23ME11 5	231084
40	B23MEB4 0	MOHAMMED IHSAN S	Male	TKM23ME12 0	230027
41	B23MEB4 1	MOHAMMED SINAN K O	Male	TKM23ME12 3	231107
42	B23MEB4 2	MOHAMMED ZAFAR ZUBAIR	Male	TKM23ME12 5	230558
43	B23MEB4 3	MUHAMMED BASIM K	Male	TKM23ME12 9	231135
44	B23MEB4 4	MUHAMMED SHUHAIB	Male	TKM23ME13 9	230022
45	B23MEB4 5	MUHAMMED ANAZ S	Male	TKM23ME12 7	230040
46	B23MEB4 6	MUHAMMED JUZAIR M	Male	TKM23ME13 4	230457
47	B23MEB4 7	MUHAMMED SINAN M P	Male	TKM23ME14 0	230474
48	B23MEB4 8	MUHAMMED SINAN T P	Male	TKM23ME14 1	230493
49	B23MEB4 9	NAHEEL T NASEER	Male	TKM23ME14 3	230546
50	B23MEB5 0	NANDA PADMAKUMAR	Female	TKM23ME14 5	230452
51	B23MEB5 1	NIDHIN SURESH	Male	TKM23ME15 2	230626
52	B23MEB5 2	RENA MARIYAM K	Female	TKM23ME16 6	231110
53	B23MEB5 3	RIJO B	Male	TKM23ME16 7	230587
54	B23MEB5 4	S J NIRANJAN	Male	TKM23ME18 7	231190
55	B23MEB5 5	SACHIN JAMES	Male	TKM23ME17 5	230525
56	B23MEB5 6	SAMBHU NAMPOOTHIRI S	Male	TKM23ME17 7	230500
57	B23MEB5 7	SAURABH R	Male	TKM23ME18 0	230557
58	B23MEB5 8	SHAIK AFRIDI	Male	TKM23ME18 1	230592
59	B23MEB5 9	SHARAFATH SALIM	Male	TKM23ME18 2	231022
60	B23MEB6 0	SHEFIN F	Male	TKM23ME18 3	230545
61	B23MEB6 1	SIDHARTH A S	Male	TKM23ME18 5	231175

62	B23MEB6 2	SIVAPRASAD S	Male	TKM23ME18 6	231058
63	B23MEB6 3	SREERAG S	Male	TKM23ME19 1	230105
64	B23MEB6 4	SREESANTH A S	Male	TKM23ME19 2	230992
65	B23MEB6 5	STEBIN SAJI	Male	TKM23ME19 3	230608
66	B23MEB6 6	VIRAJIT MANOJ	Male	TKM23ME19 8	230020
67	B23MEB6 8	MILAN NM	Male		240015
68	B23MEB6 9	ANANDHU A J	Male		240049
69	B23MEB7 0	KALYANI V	Female		240029
70	B23MEB7 1	ABHIRAJ A	Male		240059
71	B23MEB7 2	AJAY V	Male		240152
72	B23MEB7 3	AKSHAY ANIL	Male		240126
73	B23MEB7 4	TARAN JOT R	Male		240079

TKM College of Engineering,Kollam-05

NOMINAL ROLL-2024-25

III rd Semester B.Tech Degree

MECHANICAL ENGINEERING - C BATCH

Class Commenced on 17.07.2024

1	B23MECO 1	AADI ANURAJ	Male	TKM23ME00 1	231045
2	B23MECO 2	ABDUL BASITH S	Male	TKM23ME00 2	230292
3	B23MECO 3	ABHAY T P	Male	TKM23ME00 6	230473
4	B23MECO 4	ABHINAND SHAJI	Male	TKM23ME00 9	230916
5	B23MECO 5	ABHINAV KRISHNA N	Male	TKM23ME01 0	230463
6	B23MECO 6	ABHISHEK A S	Male	TKM23ME01 2	230890
7	B23MECO 7	ABIJITH B	Male	TKM23ME01 4	230021
8	B23MECO 8	ABOBACKER SIDHEEQUE P	Male	TKM23ME01 5	231128
9	B23MECO 9	ACHU V	Male	TKM23ME01 6	231172
10	B23MEC1 0	ADITHYA VINOD	Male	TKM23ME02 4	230581

11	B23MEC1 1	AJIN GAFOOR	Male	TKM23ME02 6	230961
12	B23MEC1 2	AKHIL ALEX	Male	TKM23ME02 9	230811
13	B23MEC1 3	AKSHAY S	Male	TKM22ME03 3	221288
14	B23MEC1 4	AMAN ASHARAF	Male	TKM23ME04 2	230515
15	B23MEC1 5	ANAGA CHANDRAN	Female	TKM23ME04 6	231069
16	B23MEC1 6	ANJITH K A	Male	TKM23ME05 2	230590
17	B23MEC1 7	ANOOP KUMAR SAJEEV	Male	TKM23ME05 4	230039
18	B23MEC1 8	ARJUN S	Male	TKM23ME05 7	230229
19	B23MEC1 9	ASWAGHOSH A S	Male	TKM23ME06 5	231118
20	B23MEC2 0	AVINASH T S	Male	TKM23ME07 0	230505
21	B23MEC2 1	BADARI BINNY GOPINATH	Male	TKM23ME07 2	230970
22	B23MEC2 2	D HARIGOVIND	Male	TKM23ME07 8	230301
23	B23MEC2 3	DAZZLE SHONE SEBASTIAN	Female	TKM23ME07 5	230600
24	B23MEC2 4	DEVANANDANA D	Female	TKM23ME07 6	230553
25	B23MEC2 5	ELWIN B JOSEPH	Male	TKM23ME08 1	230536
26	B23MEC2 6	FARHAN FEROZ	Male	TKM23ME08 3	230987
27	B23MEC2 7	GEORGE CHRYSOSTOM	Male	TKM23ME08 5	230502
28	B23MEC2 8	GOWRI S R	Female	TKM23ME09 0	230267
29	B23MEC2 9	HARI M B	Male	TKM23ME09 4	231043
30	B23MEC3 0	IBRAHIM MUHAMMADU HUSSAIN	Male	TKM23ME09 6	231180
31	B23MEC3 1	JAGATH A L	Male	TKM23ME09 8	230013
32	B23MEC3 2	JENSON JOY	Male	TKM23ME10 0	230609
33	B23MEC3 3	JOCELYN ANN GINU	Female	TKM23ME10 3	230963
34	B23MEC3 4	K R ARHAM	Male	TKM23ME10 6	230002
35	B23MEC3 5	KARTHIK A	Male	TKM23ME10 5	231035
36	B23MEC3	KRISHNA NARAIN S	Male	TKM23ME10	230504

	6			7	
37	B23MEC3 7	LIMNA SHAREEF	Female	TKM23ME11 0	231119
38	B23MEC3 8	MADHAV MANU	Male	TKM23ME11 1	230006
39	B23MEC3 9	MITHILA MOHAN	Female	TKM23ME11 6	231044
40	B23MEC4 0	MITHUN V	Male	TKM23ME11 7	231059
41	B23MEC4 1	MOHAMED SINAN	Male	TKM23ME11 8	230449
42	B23MEC4 2	MOHAMMED KANS PONNEERI	Male	TKM23ME12 1	230150
43	B23MEC4 3	MUHAMMAD FAYIZ S	Male	TKM23ME12 6	230008
44	B23MEC4 4	MUHAMMED NIHAL	Male	TKM23ME13 5	230015
45	B23MEC4 5	MUHAMMED HISHAM	Male	TKM23ME13 0	230570
46	B23MEC4 6	MUHAMMED IRFAN SAJEEV	Male	TKM23ME13 2	230034
47	B23MEC4 7	MUHAMMED RUKSAN RAHIM	Male	TKM23ME13 7	231061
48	B23MEC4 8	MUHAMMED BASHEER V	Male	TKM23ME12 8	231132
49	B23MEC4 9	MUHAMMED HISHAM	Male	TKM23ME13 1	230574
50	B23MEC5 0	MUKUNDAN M NAIR	Male	TKM23ME14 2	230498
51	B23MEC5 1	NANDAGOPAN G	Male	TKM23ME14 4	230499
52	B23MEC5 2	NASIHU NISAM	Male	TKM23ME14 6	230146
53	B23MEC5 3	NIKHIL G S	Male	TKM23ME15 4	230598
54	B23MEC5 4	NIRANJAN S	Male	TKM23ME15 7	230519
55	B23MEC5 6	RAHUL M S	Male	TKM23ME16 2	230964
56	B23MEC5 7	RAMJITH M M	Male	TKM23ME16 3	231160
57	B23MEC5 8	RANA RISHAN	Male	TKM23ME16 4	230483
58	B23MEC5 9	RIZA THAASHFIN C H	Male	TKM23ME16 9	231125
59	B23MEC6 0	ROHITH K M	Male	TKM23ME17 0	230938
60	B23MEC6 1	RUSTOM SAMEER	Male	TKM23ME17 3	230051
61	B23MEC6 2	SABARINATH C	Male	TKM23ME17 4	230531

62	B23MEC6 3	SAJANAN SANOOP KUMAR MELATH	Male	TKM23ME17 6	230328
63	B23MEC6 4	SREENADH S	Male	TKM23ME19 0	230534
64	B23MEC6 5	SURYE NARAAYANA	Male	TKM23ME19 4	230907
65	B23MEC6 6	THEJA T B	Female	TKM23ME19 6	230540
66	B23MEC6 7	VAISHNAV SABU	Male	TKM23ME19 7	230596
67	B23MEC6 8	VISWAJITH SUNIL	Male	TKM23ME19 9	231036
68	B23MEC6 9	S MUHAMMED BILAL	Male		240016
69	B23MEC7 0	MUHAMMAD BILAL B	Male		240031
70	B23MEC7 1	ABDUL RASHEED P	Male		240176
71	B23MEC7 2	ADITHYAN N	Male		240061
72	B23MEC7 3	GOPI KRISHNAN B	Male		240053
73	B23MEC7 4	MIDHUN S T	Male		240114
74	B23MEC7 5	GOURINATH U	Male		240213

TKM College of Engineering, Kollam-05					
NOMINAL ROLL-2024-25					
III rd Semester B.Tech Degree					
ELECTRICAL & ELECTRONICS ENGINEERING- A Batch					
Class Commenced on 17.07.2024					
Sl No	Roll No	Name	Gender	KTU ID	Admn No
1	B23EEA01	ABHINAV SANTHOSH	Male	TKM23EE001	230386
2	B23EEA02	ABID H A	Male	TKM23EE004	231105
3	B23EEA03	ABIN KRISHNA A B	Male	TKM23EE005	230359
4	B23EEA04	ADITHIYA NARAAYANA	Male	TKM23EE007	230225
5	B23EEA05	ADITHYAN B	Male	TKM23EE008	230089
6	B23EEA06	AFRAH ANEEZ	Female	TKM23EE009	230563
7	B23EEA07	AJMAL N	Male	TKM23EE012	230518
8	B23EEA08	AKASH A	Male	TKM23EE013	230382
9	B23EEA09	AKHIL KRISHNA K V	Male	TKM23EE014	231146
10	B23EEA11	ANAND KUMAR K V	Male	TKM23EE023	231015

11	B23EEA12	ANANDU D	Male	TKM23EE024	231192
12	B23EEA13	ANZIL MUHAMMED PN	Male	TKM23EE025	230099
13	B23EEA14	ARDRA S	Female	TKM23EE026	230475
14	B23EEA15	AROMAL KRISHNA A	Male	TKM23EE027	230454
15	B23EEA16	ARUN KRISHNAN AN	Male	TKM23EE030	230358
16	B23EEA17	ASMIYA EZZATH	Female	TKM23EE031	231221
17	B23EEA18	ASWAN THAMPI	Male	TKM23EE032	231068
18	B23EEA19	ASWIN P S	Male	TKM23EE034	231003
19	B23EEA20	AYESHA NAJEEB	Female	TKM23EE036	231000
20	B23EEA21	B ANAND	Male	TKM23EE037	230342
21	B23EEA22	CHAITHANYA J NAIR	Female	TKM23EE040	230073
22	B23EEA23	DEVANAND A	Male	TKM23EE042	231018
23	B23EEA24	DEVATHOSH A V	Male	TKM23EE043	230912
24	B23EEA25	DEVIKA R	Female	TKM23EE045	230902
25	B23EEA26	DIYA K	Female	TKM23EE046	230786
26	B23EEA27	FADI FATHAH	Male	TKM23EE047	230583
27	B23EEA28	FARZANTH S	Male	TKM23EE049	231009
28	B23EEA29	FEBA FATHIMA S	Female	TKM23EE051	230072
29	B23EEA30	FEBA MARIYAM VINEETH	Female	TKM23EE052	230528
30	B23EEA31	GEETHIKA VALIYAVADAKKATHIL SAJ	Female	TKM23EE056	230067
31	B23EEA32	GOURI VINOD	Female	TKM23EE058	230182
32	B23EEA33	HAMDA S	Female	TKM23EE061	230094
33	B23EEA34	HARIGOVIND R S	Male	TKM23EE062	230318
34	B23EEA35	HRIDHYA S B	Female	TKM23EE063	230398
35	B23EEA36	ISHA FATHIMA T K	Female	TKM23EE064	230347
36	B23EEA37	J ADWAITH	Male	TKM23EE065	230521
37	B23EEA38	JALVA A K	Female	TKM23EE067	230921
38	B23EEA39	JEFFREY JOSEPH MANU	Male	TKM23EE069	230134
39	B23EEA40	JOEL SAM	Male	TKM23EE070	230319
40	B23EEA41	KASINATHAN E	Male	TKM23EE071	231085
41	B23EEA42	KAVYA S R	Female	TKM23EE072	230377
42	B23EEA43	KRITHIKA KRISHNAN R	Female	TKM23EE073	230894
43	B23EEA44	MOHAMED HANIN AFSAL	Male	TKM23EE077	230533
44	B23EEA45	MOHAMMED ASAF MUSTHAF A P V	Male	TKM23EE078	230145
45	B23EEA46	MUHAMMAD ABDUL LATHEEF	Male	TKM23EE082	231229

46	B23EEA47	MUHAMMED ALTHAB H	Male	TKM23EE083	230418
47	B23EEA48	NAMRATHA S	Female	TKM23EE088	230087
48	B23EEA50	PRANAV SIVA S	Male	TKM23EE097	231129
49	B23EEA51	RAHUL R	Male	TKM23EE099	231178
50	B23EEA52	RAM GOPAL M P	Male	TKM23EE100	230311
51	B23EEA53	ROHITH SAJEEV	Male	TKM23EE104	230381
52	B23EEA54	ROHITH T A	Male	TKM23EE105	230385
53	B23EEA55	S NAYAN KRISHNAA	Male	TKM23EE114	230373
54	B23EEA56	S SREEJITH	Male	TKM23EE121	230393
55	B23EEA57	SALIH ABOOBAKKAR	Male	TKM23EE107	230308
56	B23EEA58	SANDRA RENJITH	Female	TKM23EE109	230369
57	B23EEA59	SIYA S	Female	TKM23EE113	230973
58	B23EEA60	SREENANDH P S	Male	TKM23EE118	230371
59	B23EEA61	SREERAG PK	Male	TKM23EE119	230323
60	B23EEA62	SREESANKAR P B	Male	TKM23EE120	231219
61	B23EEA63	TANYA JACOB	Female	TKM23EE123	230399
62	B23EEA64	VAISHNAV G S	Male	TKM23EE124	230947
63	B23EEA65	VANDANA SHIVA P	Female	TKM23EE127	230341
64	B23EEA66	VARSHA T T	Female	TKM23EE128	230315
65	B23EEA67	VISAKH J	Male	TKM23EE130	230091
66	B23EEA68	VISHNU S	Male	TKM23EE131	230075
67	B23EEA69	WAFIQ MOHAMMED CHULLIYIL	Male	TKM23EE133	230444
68	B23EEA70	MUHAMMED YASIN N	Male	TKM23EE087	231248
69	B23EEA71	MUHAMMED SINAN N	Male	TKM23EE085	231241
70	B23EEA72	ADWAITH PV	Male		240027
71	B23EEA73	AMAL JOY	Male		240018
72	B23EEA74	ATHUL KRISHNA K K	Male		240217
73	B23EEA75	EDWIN K M	Male		240067
74	B23EEB58	SITHARA SHEPHEEK	Female	TKM23EE112	230095

Class Commenced on 17.07.2024

Sl No	Roll No	Name	Gender	KTU ID	Admn No
1	B23EEB01	ABHIN V	Male	TKM23EE002	230977
2	B23EEB03	ABHISHEK V	Male	TKM23EE003	230905
3	B23EEB04	ADARSH V S	Male	TKM23EE006	230396

4	B23EEB05	AGNES THERESA DERBIN	Female	TKM23EE010	230344
5	B23EEB06	AJITH P P	Male	TKM23EE011	230316
6	B23EEB07	AKHIL KRISHNA S	Male	TKM23EE015	230375
7	B23EEB08	AL SABITH N	Male	TKM23EE017	230575
8	B23EEB09	ALIF S	Male	TKM23EE016	230088
9	B23EEB10	AMBADI V	Male	TKM23EE018	230996
10	B23EEB11	AMEEN AHSAN KP	Male	TKM23EE019	230633
11	B23EEB12	AMNA FATHIMA	Female	TKM23EE020	230303
12	B23EEB13	AMRITHNATH K PILLAI	Male	TKM23EE021	230082
13	B23EEB14	ANAMIKA BABU M	Female	TKM23EE022	230130
14	B23EEB15	AROMAL R	Male	TKM23EE028	230752
15	B23EEB16	ARSHA A	Female	TKM23EE029	230372
16	B23EEB17	ASWIN J P	Male	TKM23EE033	230901
17	B23EEB18	ATHIRA V S	Female	TKM23EE035	230976
18	B23EEB19	BHAVYA B	Female	TKM23EE038	230353
19	B23EEB20	C A SHAMIL	Male	TKM23EE039	230305
20	B23EEB21	CHAITHRA B	Female	TKM23EE041	231012
21	B23EEB22	DEVIKA D	Female	TKM23EE044	230368
22	B23EEB23	FAROOQ SHAJI S	Male	TKM23EE048	230077
23	B23EEB24	FATHIMA ZAFREEN SHANAVAS	Female	TKM23EE050	230096
24	B23EEB25	FEMI S	Female	TKM23EE053	230391
25	B23EEB26	FREYA ABBAS	Female	TKM23EE054	231156
26	B23EEB27	GAURAV P SURAJ	Male	TKM23EE055	231041
27	B23EEB28	GHANIM MOHAMMED YAQOOB	Male	TKM23EE057	230577
28	B23EEB29	GOWRI D L	Female	TKM23EE059	230380
29	B23EEB30	GOWTHAM VISHNU	Male	TKM23EE060	230366
30	B23EEB31	JAIK GEORGE	Male	TKM23EE066	230918
31	B23EEB32	JAYAJITH MELOOR	Male	TKM23EE068	230326
32	B23EEB33	LEKSHMI B	Female	TKM23EE074	230355
33	B23EEB34	LEO TOMS	Male	TKM23EE075	231067
34	B23EEB35	MIYA BINU	Female	TKM23EE076	230960
35	B23EEB36	MOHAMMED FAHEEM K T	Male	TKM23EE079	231109
36	B23EEB37	MOHAMMED MIDLAJ K	Male	TKM23EE080	231127
37	B23EEB38	MOHAMMED NASHAD VP	Male	TKM23EE081	230793
38	B23EEB39	MUHAMMED MASIN P	Male	TKM23EE084	230304

39	B23EEB40	MUHAMMED YASEEN S	Male	TKM23EE086	230313
40	B23EEB41	NANDHANA SHYAM PRAKASH	Female	TKM23EE089	230352
41	B23EEB42	NAVNEETH MADHAV	Male	TKM23EE090	231031
42	B23EEB43	NEERAJ S SHAMMY	Male	TKM23EE091	230324
43	B23EEB44	NIHAL J	Male	TKM23EE092	230108
44	B23EEB45	NIRANJANA BABU	Female	TKM23EE093	230390
45	B23EEB46	NISHAL C	Male	TKM23EE094	230952
46	B23EEB47	PARTHAN S P	Male	TKM23EE095	230413
47	B23EEB48	PAVITHRA PRAJEEN	Female	TKM23EE096	230307
48	B23EEB49	PRARTHANA B RAJEEV	Female	TKM23EE098	230139
49	B23EEB50	RANI SHAI BHYA	Female	TKM23EE101	230379
50	B23EEB51	RINSHA SUBAIR V	Female	TKM23EE102	230356
51	B23EEB52	ROHAN KARTHIK	Male	TKM23EE103	230104
52	B23EEB53	RONY BAINY	Male	TKM22EE113	221335
53	B23EEB54	SACHIN V	Male	TKM23EE106	230944
54	B23EEB55	SANDEEP SABU	Male	TKM23EE108	231168
55	B23EEB56	SAVIO OUSEPH	Male	TKM23EE110	230345
56	B23EEB57	SIDHARTH A M	Male	TKM23EE111	230337
57	B23EEB59	SOURAV S	Male	TKM23EE115	230351
58	B23EEB60	SRAVAN R	Male	TKM23EE116	231034
59	B23EEB61	SREEJITH R	Male	TKM23EE117	230370
60	B23EEB62	STEFFINA G SOLOMON	Female	TKM23EE122	230357
61	B23EEB63	VAISHNAV V NAVEEN	Male	TKM23EE126	230383
62	B23EEB64	VAISHNAVI B	Female	TKM23EE125	230074
63	B23EEB65	VASEEM NEDHVED	Male	TKM23EE129	231011
64	B23EEB66	VITHUL KS	Male	TKM23EE132	230566
65	B23EEB67	YADU KRISHNAN	Male	TKM23EE134	230309
66	B23EEB68	ZAYAN HASSAN NAINA T A	Male	TKM23EE135	230573
67	B23EEB69	ZUBIN AHAMED P	Male	TKM23EE136	230367
68	B23EEB70	MAHESH U	Male		240014
69	B23EEB71	RIJIN RAJ M	Male		240019
70	B23EEB72	SAGAS S VINOD	Male		240060
71	B23EEB73	THANAY KRISHNA P	Male		240062
72	B23EEB74	MUHAMMED THANZEEH O T M	Male		240063
73	B23EEB75	ADARSH B MURALI	Male		240146

TKM College of Engineering,Kollam-05					
NOMINAL ROLL-2024-25					
III rd Semester B.Tech Degree					
ELECTRONICS & COMMUNICATION ENGINEERING- A Batch					
Class Commenced on 17.07.2024					
Sl No	Roll No	Name	Gender	KTU ID	Admn No
1	B23ECA01	AARON MATHEW JOHN	Male	TKM23EC001	231137
2	B23ECA02	AASHIKA P SAJAN	Female	TKM23EC003	230578
3	B23ECA04	ABHINANDH K B	Male	TKM23EC005	231090
4	B23ECA05	ABHISHEK K T	Male	TKM23EC009	230211
5	B23ECA06	ABILRAJ T J	Male	TKM23EC010	230272
6	B23ECA07	ACHAL SANKAR C S	Male	TKM23EC011	230270
7	B23ECA08	ADARSH R	Male	TKM23EC012	231176
8	B23ECA09	ADHIL FAYAD C P	Male	TKM23EC014	230671
9	B23ECA10	ADHIRATH K	Male	TKM23EC016	230954
10	B23ECA11	ADITHYA S	Male	TKM23EC018	230271
11	B23ECA12	ADWAITH KRISHNA	Male	TKM23EC020	230962
12	B23ECA13	AKASH BABU	Male	TKM23EC023	230360
13	B23ECA14	AKASH D V	Male	TKM23EC024	230541
14	B23ECA15	AKHIL M	Male	TKM23EC026	230290
15	B23ECA16	ALAN LAL	Male	TKM23EC027	231037
16	B23ECA17	ANZAL AHMED C	Male	TKM23EC037	230482
17	B23ECA18	ARJUN RAJESH	Male	TKM23EC041	230125
18	B23ECA19	ARJUN SAJI	Male	TKM23EC042	231120
19	B23ECA20	ATHIRA M S	Female	TKM23EC051	231220
20	B23ECA21	ATHULJITH V S	Male	TKM23EC052	231080
21	B23ECA22	ATHULYA P	Female	TKM23EC053	230244
22	B23ECA23	AUGUSTINE RAJEEV	Male	TKM23EC055	230612
23	B23ECA24	CHINMAYI S	Female	TKM23EC057	230610
24	B23ECA25	DEVADUTT P T	Male	TKM23EC059	230127
25	B23ECA26	DEVANAND V K	Male	TKM23EC060	231123
26	B23ECA27	DEVI KRISHNA A	Female	TKM23EC062	231024
27	B23ECA28	DILFA HAKEEM	Female	TKM23EC063	230783
28	B23ECA29	FARZAN NIZAM	Male	TKM23EC065	231227

29	B23ECA30	FATHIMA THAHA	Female	TKM23EC066	230101
30	B23ECA31	HAFIZ AHMED C	Male	TKM23EC069	230340
31	B23ECA32	HANAN SHA SHIHABUDEEN	Female	TKM23EC070	230957
32	B23ECA33	HARI V NAIR	Male	TKM23EC072	230124
33	B23ECA34	HARISHANKAR R	Male	TKM23EC071	230249
34	B23ECA35	HIMANSHU RAWAT	Male	TKM23EC073	230122
35	B23ECA36	HRIDYA S	Female	TKM23EC074	230113
36	B23ECA37	IHSAN HASSAN K	Male	TKM23EC075	231218
37	B23ECA38	JESLIN LIZ B	Female	TKM23EC079	231151
38	B23ECA40	KAMILA THASNEEM	Female	TKM23EC081	230152
39	B23ECA41	KARTHIK B NAIR	Male	TKM23EC082	230898
40	B23ECA42	KRIPA MARIAM REJI	Female	TKM23EC086	230991
41	B23ECA43	MANNINGAL NAJIM	Male	TKM23EC089	230338
42	B23ECA44	MANYA RAJEEVAN	Female	TKM23EC090	230204
43	B23ECA45	MOHAMED SHANIL	Male	TKM23EC095	230994
44	B23ECA46	MUHAMMED AMEEN P M	Male	TKM23EC099	230769
45	B23ECA47	MUHAMMED SHAMIL	Male	TKM23EC102	230451
46	B23ECA48	MUHAMMED SINAN M	Male	TKM23EC103	230914
47	B23ECA49	N S FARHANA	Female	TKM23EC119	231051
48	B23ECA50	NADHRAN BIN UROOJ	Male	TKM23EC106	231141
49	B23ECA51	NANDANA BIJU	Female	TKM23EC107	231060
50	B23ECA52	NANDITHA M R	Female	TKM23EC109	230262
51	B23ECA53	NAUREEN SHA A	Female	TKM23EC110	230117
52	B23ECA54	NAVYA DEENA ROJIN	Female	TKM23EC112	230899
53	B23ECA55	NEHA RIHAS	Female	TKM23EC114	230136
54	B23ECA56	PARTHIV E P	Male	TKM23EC120	230821
55	B23ECA57	PRANAV S DILEEP	Male	TKM23EC122	230128
56	B23ECA58	PRANAV K P	Male	TKM23EC121	230278
57	B23ECA59	PRITHVI DEV C P	Male	TKM23EC123	231126
58	B23ECA60	RAZA FATHIMA DP	Female	TKM23EC124	231021
59	B23ECA61	RISHIKESH S UNNI	Male	TKM23EC125	231162
60	B23ECA62	RYAN VARGHIS MATHEWS	Male	TKM23EC127	230264
61	B23ECA63	S NAGADARSH	Male	TKM23EC134	230111
62	B23ECA64	SAYANTH S KUMAR	Male	TKM23EC130	230121
63	B23ECA65	SHREYA SASI	Female	TKM23EC133	230203

64	B23ECA66	SNEHA M P	Female	TKM23EC135	230958
65	B23ECA67	SONA FATHIMA N	Female	TKM23EC137	231149
66	B23ECA68	SONU SAJAN	Male	TKM23EC138	230119
67	B23ECA69	SURYAJA V SURESH	Female	TKM23EC143	231087
68	B23ECA70	SWETHA J S	Female	TKM23EC144	230983
69	B23ECA71	TOMIN BINU JOSEPH	Male	TKM23EC145	230300
70	B23ECA72	VARUN P	Male	TKM23EC146	231189
71	B23ECA73	ZACHARIAH P JIJO	Male	TKM23EC147	230892
72	B23ECA74	ABHIRAMI AYOOB	Female	TKM23EC007	231243
73	B23ECA75	SANKAR RAJEEV	Male	TKM23EC129	231249
74	B23ECA76	SHAHUBANATH S	Female		240009
75	B23ECA77	ANNA MARIYA L	Female		240048
76	B23ECA78	ASWANI KT	Female		240039
77	B23ECA79	FATHIMA ANSHA KK	Female		240068
78	B23ECA80	MIDHUN KRISHNA R	Male		240078
79	B23ECA81	NIMIL VP	Male		240116

TKM College of Engineering, Kollam-05

NOMINAL ROLL-2024-25

III rd Semester B.Tech Degree

ELECTRONICS & COMMUNICATION ENGINEERING- B Batch

Class Commenced on 17.07.2024

Sl No	Roll No	Name	Gender	KTU ID	Admn No
1	B23ECB01	AARON ROY THOMAS	Male	TKM23EC002	230478
2	B23ECB02	ABHIKRISHNA R	Male	TKM23EC004	230330
3	B23ECB03	ABHINAV H	Male	TKM23EC006	230889
4	B23ECB04	ABHIRAMI S	Female	TKM23EC008	231023
5	B23ECB05	ADARSH S	Male	TKM23EC013	230133
6	B23ECB06	ADHIL SHAMSUDHEEN C	Male	TKM23EC015	230110
7	B23ECB07	ADIL C K	Male	TKM23EC017	230154
8	B23ECB08	ADWAITH K	Male	TKM23EC019	230295
9	B23ECB09	AFSAL NAZAR	Male	TKM23EC021	230235
10	B23ECB10	AISWARYA VINOD	Female	TKM23EC022	230279
11	B23ECB11	AKHIL AHMED NASAR P	Male	TKM23EC025	230817
12	B23ECB12	AMEENA SALAHUDEEN	Female	TKM23EC028	230826

13	B23ECB13	AMEL DEV S	Male	TKM23EC029	231152
14	B23ECB14	AMITH CHACKO	Male	TKM23EC030	231040
15	B23ECB15	AMITH MATHEW ABRAHAM	Male	TKM23EC031	231081
16	B23ECB16	ANAGHA ANILKUMAR	Female	TKM23EC032	231032
17	B23ECB17	ANANTHU K ANIL	Male	TKM23EC033	230251
18	B23ECB18	ANANYA J	Female	TKM23EC034	231033
19	B23ECB19	ANSHID AMEEN K P	Male	TKM23EC035	230936
20	B23ECB20	ANVIN JOSEPH PETER	Male	TKM23EC036	230967
21	B23ECB21	AREEB T K	Male	TKM23EC038	230971
22	B23ECB22	ARJUN R	Male	TKM23EC040	230972
23	B23ECB23	ARJUN A J	Male	TKM23EC039	230259
24	B23ECB24	AROMAL R S	Male	TKM23EC043	230327
25	B23ECB25	ARSH ALI	Male	TKM23EC044	230129
26	B23ECB26	ARYA ASOK	Female	TKM23EC045	230118
27	B23ECB27	ASHIKA SHOL	Female	TKM23EC046	230933
28	B23ECB28	ASIYA LAHAN V P	Female	TKM23EC047	231004
29	B23ECB29	ASWATHI T V	Female	TKM23EC048	230476
30	B23ECB30	ASWIN P	Male	TKM23EC049	231165
31	B23ECB31	ATHEENA AJITH	Female	TKM23EC050	230995
32	B23ECB32	ATUL KUMAR VERMA	Male	TKM23EC054	230825
33	B23ECB33	BEEGUM FATHIMA NISHAD	Female	TKM23EC056	230107
34	B23ECB34	DERON GEORGIE	Male	TKM23EC058	231056
35	B23ECB35	DEVIKA A K	Female	TKM23EC061	230281
36	B23ECB36	DIYA VIJAYAN	Female	TKM23EC064	230260
37	B23ECB37	GOURI P	Female	TKM23EC067	230775
38	B23ECB38	GOUTHAM KRISHNA	Male	TKM23EC068	230763
39	B23ECB39	J B AL AMEEN	Male	TKM23EC077	230109
40	B23ECB40	J DEVA NARAYAN	Male	TKM23EC078	230116
41	B23ECB41	JANAKI HARIKRISHNA	Female	TKM23EC076	230218
42	B23ECB42	JOSH B SHAJI	Male	TKM23EC080	230297
43	B23ECB43	KARTHIK S MENON	Male	TKM23EC083	230949
44	B23ECB44	KAVYA VINOD	Female	TKM23EC084	230126
45	B23ECB46	KRISHNA S KRISHNAN	Female	TKM23EC087	231124
46	B23ECB47	LISHIN ABDULLA A	Male	TKM23EC088	231082
47	B23ECB48	M MUHAMMED ASLAM	Male	TKM23EC094	230112

48	B23ECB49	M S HARI KRISHNAN	Male	TKM23EC097	231064
49	B23ECB50	MATHEW P EDAYIL	Male	TKM23EC091	230276
50	B23ECB51	MEERA HARIDAS	Female	TKM23EC092	230915
51	B23ECB52	MIDHUN LAIJU	Male	TKM23EC093	230969
52	B23ECB53	MOHAMMED AMEER	Male	TKM23EC096	230286
53	B23ECB54	MUHAMMAD ROSHAN B S	Male	TKM23EC098	230103
54	B23ECB55	MUHAMMED FARZIN TK	Male	TKM23EC100	230572
55	B23ECB56	MUHAMMED SABEEH T S	Male	TKM23EC101	230522
56	B23ECB57	MUNEERU RAHMAN P K	Male	TKM23EC104	230920
57	B23ECB58	NABEEL AHMED	Male	TKM23EC105	230106
58	B23ECB59	NANDHITHA S	Female	TKM23EC108	230224
59	B23ECB60	NAVANEETH R K	Male	TKM23EC111	230802
60	B23ECB61	NEERAJ V SURESH	Male	TKM23EC113	230953
61	B23ECB62	NEVIN BOBAN	Male	TKM23EC115	230294
62	B23ECB63	NIHARIKA B	Female	TKM23EC116	230506
63	B23ECB64	NIRANJANA J	Female	TKM23EC117	230275
64	B23ECB65	NITHIN KRISHNAN	Male	TKM23EC118	230268
65	B23ECB66	RUMANA AZEEM	Female	TKM23EC126	231121
66	B23ECB67	SAN J SAJI	Male	TKM23EC128	230900
67	B23ECB68	SHAHANAS S	Female	TKM23EC131	230554
68	B23ECB69	SHIHAB B	Male	TKM23EC132	231193
69	B23ECB70	SNEHA SHAJEESH	Female	TKM23EC136	230159
70	B23ECB71	SREEHARI S	Male	TKM23EC139	230666
71	B23ECB72	SREELAL L	Male	TKM23EC140	231155
72	B23ECB73	SREENANDH AJITH	Male	TKM23EC141	230135
73	B23ECB74	SRETHA S	Female	TKM23EC142	231039
74	B23ECB75	AHMED FAIZAL	Male		240025
75	B23ECB76	VASIM VM	Male		240045
76	B23ECB77	ABHISHEK BABU M	Male		240055
77	B23ECB78	SUBAIR Z	Male		240052
78	B23ECB79	DHIVYASREE K UNNI	Female		240212
79	B23ECB80	HEMIN REHMAN KP	Male		240151

TKM College of Engineering, Kollam-05

NOMINAL ROLL-2024-25

III rd Semester B.Tech Degree					
COMPUTER SCIENCE & ENGINEERING- A Batch					
Class Commenced on 17.07.2024					
Sl No	Roll No	Name	Gender	KTU ID	Admn No
1	B23CSA01	A C GOVARDHAN	Male	TKM23CS011	230993
2	B23CSA02	AADITH J KRISHNA N	Male	TKM23CS001	230407
3	B23CSA03	AARYA TEJASWINI J	Female	TKM23CS003	231112
4	B23CSA04	ABHIMANUE S	Male	TKM23CS004	230631
5	B23CSA05	ABHINAV A	Male	TKM23CS006	231103
6	B23CSA06	ADHIVA ANIL MENDEZ	Female	TKM23CS012	230090
7	B23CSA07	ADITHYAN M C	Male	TKM23CS014	230932
8	B23CSA08	ADITYA R P	Male	TKM23CS015	230646
9	B23CSA09	AFRA S	Female	TKM23CS017	230084
10	B23CSA10	AIDEN ROYLAL	Male	TKM23CS020	230081
11	B23CSA11	AKSHAY S	Male	TKM23CS024	230675
12	B23CSA12	AKSHAY K	Male	TKM23CS023	230673
13	B23CSA13	AKSHITH K	Male	TKM23CS025	230667
14	B23CSA14	ALEENA C K	Female	TKM23CS028	230651
15	B23CSA15	AMAL ROOZI	Male	TKM23CS030	231096
16	B23CSA16	AMALJITH S J	Male	TKM23CS029	230265
17	B23CSA17	AMEEN ANWAR	Male	TKM23CS031	230080
18	B23CSA18	AMITH A	Male	TKM23CS032	230893
19	B23CSA19	AMRAH K S	Female	TKM23CS033	231164
20	B23CSA20	ANISH RAMDAS	Male	TKM23CS038	230754
21	B23CSA21	ANN MARIA JOSE	Female	TKM23CS040	230243
22	B23CSA22	ANNA ANGELA JACOB	Female	TKM23CS039	230456
23	B23CSA23	ANSAF EASA P P	Male	TKM23CS041	230990
24	B23CSA24	ARATHI V	Female	TKM23CS044	230670
25	B23CSA25	ARUN SUNIL KUMAR	Male	TKM23CS045	230982
26	B23CSA26	ASHIN M NARAYAN	Male	TKM23CS048	230795
27	B23CSA27	ASIYA SALAM	Female	TKM23CS050	231010
28	B23CSA28	ATHIRA HARIKUMAR	Female	TKM23CS052	230296
29	B23CSA29	ATHIRA MANI	Female	TKM23CS053	230555
30	B23CSA31	AYUSH LALL	Male	TKM23CS057	230698
31	B23CSA32	CHRISEL EDWARD PETER	Male	TKM23CS059	230567

32	B23CSA33	D S ROSHINI RIDHUPARNA	Female	TKM23CS064	230919
33	B23CSA34	DANISH ZAKARIYA V V	Male	TKM23CS060	230623
34	B23CSA35	DANY JAMES	Male	TKM23CS061	230078
35	B23CSA36	DEVNA M LAL	Female	TKM23CS062	230965
36	B23CSA37	DINO SAJI SAM	Male	TKM23CS063	230650
37	B23CSA38	GAUTHAM S	Male	TKM23CS069	230085
38	B23CSA40	HARIDEV N	Male	TKM23CS073	230269
39	B23CSA41	HRIDHIKA SATHEESH	Female	TKM23CS076	230690
40	B23CSA42	ISHAN SAJEEV	Male	TKM23CS077	230815
41	B23CSA43	JASIM KHADER ISMAIL	Male	TKM23CS078	230668
42	B23CSA44	JEENA GRACE MATHEW	Female	TKM23CS080	230066
43	B23CSA45	JESMI JAYAN	Female	TKM23CS081	230637
44	B23CSA46	JOBIN A J	Male	TKM23CS082	230663
45	B23CSA47	JONATHAN PAUL A	Male	TKM23CS083	230685
46	B23CSA48	KARTHIK S	Male	TKM23CS084	230069
47	B23CSA49	KEERTHANA K R	Female	TKM23CS085	231025
48	B23CSA50	KHUSHI	Female	TKM23CS087	230696
49	B23CSA51	MALAVIKA M	Female	TKM23CS090	230699
50	B23CSA52	MATHEW GEORGE	Male	TKM23CS093	230076
51	B23CSA53	MOHAMMED KUTTY P L	Male	TKM23CS096	230816
52	B23CSA54	MOHAMMED FAWAZ FASEEH	Male	TKM23CS095	230144
53	B23CSA55	MUHAMMED AJZAL	Male	TKM23CS099	230652
54	B23CSA56	MUHAMMED NOUFAL N	Male	TKM23CS102	230571
55	B23CSA57	NANDANA MANOJ	Female	TKM23CS103	231050
56	B23CSA58	NEZIL SHAH	Male	TKM23CS107	231078
57	B23CSA59	NIDA KABEER C	Female	TKM23CS108	231006
58	B23CSA60	RAIHAN RASHEED	Male	TKM23CS114	230701
59	B23CSA61	RISHIKESH	Male	TKM23CS117	230681
60	B23CSA62	S K SNEHA	Female	TKM23CS133	230660
61	B23CSA63	SACHIT JAYAGANESH	Male	TKM23CS118	230946
62	B23CSA64	SAHAL MUZAMMIL	Male	TKM23CS120	230635
63	B23CSA65	SAHLA SALAM AK	Female	TKM23CS122	230266
64	B23CSA66	SANDEEP SAJI THOMAS	Male	TKM23CS123	230684
65	B23CSA67	SATHYAJITH N S	Male	TKM23CS125	230705
66	B23CSA68	SELJO E L	Male	TKM23CS126	231111

67	B23CSA69	SHIKHA RAJEEV	Female	TKM23CS130	231114
68	B23CSA71	SREEDEEP RAJEEVAN	Male	TKM23CS134	231077
69	B23CSA72	SRUTHIN N	Male	TKM23CS137	230659
70	B23CSA73	VEDHA	Female	TKM23CS144	231194
71	B23CSA74	NEHA N	Female	TKM23CS106	231246
72	B23CSA75	ABEL TOM AUGUSTINE	Male	TKM23CS147	231236
73	B23CSA76	MUHAMMAD SUFIYAN S	Male		240012
74	B23CSA77	NIHAL PV	Male		240037
75	B23CSA78	ANANTHU P S	Male		240056
76	B23CSA79	NISTHULA M	Female		240066
77	B23CSA80	SHADIL ABDUL MAJEED	Male		240064

NOMINAL ROLL-2024-25

III rd Semester B.Tech Degree

COMPUTER SCIENCE & ENGINEERING- B Batch

Class Commenced on 17.07.2024

Sl No	Roll No	Name	Gender	KTU ID	Admn No
1	B23CSB01	A V KIRAN	Male	TKM23CS056	230940
2	B23CSB02	AADITHYA P K	Male	TKM23CS002	230263
3	B23CSB03	ABHINAND LAL	Male	TKM23CS005	231100
4	B23CSB04	ABHINAV R	Male	TKM23CS007	230706
5	B23CSB05	ABHIRAMI MOHAN S	Female	TKM23CS008	231097
6	B23CSB06	ABHISHEK SUNDER	Male	TKM23CS009	231052
7	B23CSB07	ABIMANYU A J	Male	TKM23CS010	231013
8	B23CSB08	ADISH M	Male	TKM23CS013	230937
9	B23CSB09	ADWITHA NAIR	Female	TKM23CS016	230639
10	B23CSB10	AHAMED ZYED K A	Male	TKM23CS018	230083
11	B23CSB11	AHMED SALEEM CHANDROTH	Male	TKM23CS019	230098
12	B23CSB12	AISHWARYA PRAKASH	Female	TKM23CS021	230464
13	B23CSB13	AKARSH S S	Male	TKM23CS022	230725
14	B23CSB14	ALAN SAJI	Male	TKM23CS026	230654
15	B23CSB15	ALBIN P SHAJI	Male	TKM23CS027	230710
16	B23CSB16	ANASWARA PRAKASH	Female	TKM23CS034	230679
17	B23CSB17	ANASWARA S P	Female	TKM23CS035	230669
18	B23CSB18	ANEENA FATHIMA A R	Female	TKM23CS036	230926
19	B23CSB19	ANGELINA ROSE M	Female	TKM23CS037	231113

20	B23CSB20	ANU THOMSON	Female	TKM23CS042	230593
21	B23CSB21	AQIL ADAM	Male	TKM23CS043	230655
22	B23CSB22	ASHIK ALI PULIMOOTTIL	Male	TKM23CS046	230628
23	B23CSB24	ASIF MOHAMMED SAJIL	Male	TKM23CS049	230198
24	B23CSB25	ASWAN A	Male	TKM23CS051	230945
25	B23CSB26	AVATHAR MANOHAR	Male	TKM23CS055	231195
26	B23CSB27	BHAGAT KRISHNA	Male	TKM23CS058	231225
27	B23CSB28	EHZAN MUNIR MANNARAYYATH	Male	TKM23CS065	230070
28	B23CSB29	FARHAAN NIZAM	Male	TKM23CS066	230665
29	B23CSB30	FATHIMA NOURIN F	Female	TKM23CS068	230092
30	B23CSB31	FATHIMA HANNA P K	Female	TKM23CS067	230755
31	B23CSB32	GOPIKA P S	Female	TKM23CS071	230711
32	B23CSB33	HAADIYA SAJJADH	Female	TKM23CS072	230486
33	B23CSB34	HARISANKAR S	Male	TKM23CS074	231072
34	B23CSB35	HAROON ZIYAD	Male	TKM23CS075	230274
35	B23CSB36	JAYAHARSH M	Male	TKM23CS079	230280
36	B23CSB37	KHAIS ABDULLAH A	Male	TKM23CS086	230097
37	B23CSB38	LABEEBA . M	Female	TKM23CS088	230093
38	B23CSB39	MAHMOOD ABDUL RAZAK	Male	TKM23CS089	230547
39	B23CSB40	MARY JOICY THOMAS	Female	TKM23CS091	231140
40	B23CSB41	MARY SINTA C	Female	TKM23CS092	230704
41	B23CSB42	MELNA SIBY	Female	TKM23CS094	230909
42	B23CSB43	MOHAMMED ZAAMIL	Male	TKM23CS098	231179
43	B23CSB44	MOHAMMED RAFI A	Male	TKM23CS097	231222
44	B23CSB45	MUHAMMED IRFAN KOPRAMBIL MUSTHAFA	Male	TKM23CS100	231071
45	B23CSB46	MUHAMMED IRFAN M	Male	TKM23CS101	230510
46	B23CSB47	NAYAN J	Male	TKM23CS104	230284
47	B23CSB48	NEETA A SURESH	Female	TKM23CS105	230975
48	B23CSB49	NOAH JOHN PUTHAYATHU	Male	TKM23CS109	230979
49	B23CSB50	POTAMSETTI AJAY RAMA REDDY	Male	TKM23CS110	230086
50	B23CSB51	PRABHATH V P	Male	TKM23CS111	230676
51	B23CSB52	PRANAVKRISHNA B J	Male	TKM23CS112	230814
52	B23CSB53	RAEHAAN I H	Male	TKM23CS113	230100
53	B23CSB54	RAMEESA M K	Female	TKM23CS115	230641

54	B23CSB55	RISHA SABI	Female	TKM23CS116	230291
55	B23CSB56	SAGER PRASAD	Male	TKM23CS119	230250
56	B23CSB57	SAHIL RAMZAN BHAT	Male	TKM23CS121	231201
57	B23CSB58	SANTA MARIA L	Female	TKM23CS124	230079
58	B23CSB59	SHAHINA SHANAVAS	Female	TKM23CS127	230638
59	B23CSB60	SHARUN V	Male	TKM23CS128	231091
60	B23CSB61	SHERON RAJESH	Male	TKM23CS129	230692
61	B23CSB62	SHIVANI J PANICKER	Female	TKM23CS131	230989
62	B23CSB63	SIDHARTH HARIHARAN	Male	TKM23CS132	230068
63	B23CSB64	SREERAG P P	Male	TKM23CS135	230642
64	B23CSB65	SREYAS S WARRIER	Male	TKM23CS136	230071
65	B23CSB66	SWALIHA USMAN	Female	TKM23CS138	230980
66	B23CSB67	SWARAG SIBY	Male	TKM23CS139	230726
67	B23CSB68	SWAROOP O K	Male	TKM23CS140	230289
68	B23CSB69	SWATHI KRISHNAN M	Female	TKM23CS141	231014
69	B23CSB70	TANYA MARIAM THOMAS	Female	TKM23CS142	230552
70	B23CSB71	VAISHNAV J S	Male	TKM23CS143	230680
71	B23CSB72	VISHNU K C	Male	TKM23CS145	230648
72	B23CSB73	WIDAD SALI	Female	TKM23CS146	231150
73	B23CSB76	SAJITH KP	Male		240043
74	B23CSB77	ARAVIND KUMAR V	Male		240162
75	B23CSB78	ASHIQ MUHAMED K N	Male		240108
76	B23CSB79	ASHTAMI TS	Female		240155
77	B23CSB80	MOHAMMED RABEEH CP	Male		240157

TKM College of Engineering,Kollam-05					
NOMINAL ROLL-2024-25					
III rd Semester B.Tech Degree					
CHEMICAL ENGINEERING					
Class Commenced on 17.07.2024					
Sl No	Roll No	Name	Gender	KTU ID	Admn No
1	B23CHA01	A ANGITHA	Female	TKM23CH001	230774
2	B23CHA02	ABHINAV K	Male	TKM23CH002	231095
3	B23CHA03	ABHIRAM RATHNAKARA	Male	TKM23CH003	231001
4	B23CHA04	ABIN MATHEWS CHAITHANYA	Male	TKM23CH004	230032

5	B23CHA05	ABOBACKER P I	Male	TKM23CH005	230503
6	B23CHA06	ADITHYAN S B	Male	TKM23CH006	231167
7	B23CHA07	AFRAH M S	Female	TKM23CH007	230776
8	B23CHA08	AHMED HUSAIN	Male	TKM23CH008	230411
9	B23CHA09	AHMED YASEEN S	Male	TKM23CH009	230233
10	B23CHA10	AL MUBARAK N	Male	TKM23CH010	230778
11	B23CHA11	AMEEKHA SUJAH	Female	TKM23CH011	231210
12	B23CHA12	ANAAN S V	Female	TKM23CH012	230939
13	B23CHA13	ANAND SIVAN	Male	TKM23CH013	230559
14	B23CHA14	ANANYA NEENU ANIL	Female	TKM23CH014	230798
15	B23CHA15	ANGEL EBY	Female	TKM23CH015	230785
16	B23CHA16	ANURAG RAJESH	Male	TKM23CH016	230981
17	B23CHA17	ARJUN SASI	Male	TKM23CH017	230011
18	B23CHA18	ASWATI B PRASAD	Female	TKM23CH018	230792
19	B23CHA19	ASWAY P K	Male	TKM23CH019	230767
20	B23CHA20	BHAGYALEKSHMI R	Female	TKM23CH020	230955
21	B23CHA22	CHAITHRA SAJI	Female	TKM23CH022	230248
22	B23CHA23	CHAITHRA B NAIR	Female	TKM23CH021	230777
23	B23CHA24	EHSAN AHMED BARAMY	Male	TKM23CH023	230470
24	B23CHA25	FARDEEN MOHAMMED SHAFEEK	Male	TKM23CH024	230734
25	B23CHA26	FATHIMA S H	Female	TKM23CH025	230031
26	B23CHA27	FATHIMA SHERIN M	Female	TKM23CH026	230789
27	B23CHA28	GADHA S	Female	TKM23CH027	230807
28	B23CHA29	GAYATHRI G	Female	TKM23CH028	230791
29	B23CHA30	HAFIZ RAHUMAN N	Male	TKM23CH029	230440
30	B23CHA31	HRIDYAMOL M A	Female	TKM23CH030	230603
31	B23CHA32	IRFANA EBRAHIM	Female	TKM23CH031	230781
32	B23CHA33	ITHIHAS SG	Male	TKM23CH032	230790
33	B23CHA34	JAYSANKAR MENON	Male	TKM23CH033	230025
34	B23CHA35	K J JOSHLIN JACOBI	Male	TKM23CH035	231049
35	B23CHA36	KEERTHANA P V	Female	TKM23CH034	230771
36	B23CHA37	KRISHNA SUNILKUMAR	Female	TKM23CH036	230784
37	B23CHA38	KRISHNENDU S KUMAR	Female	TKM23CH037	231169
38	B23CHA39	M M MUKHTAR	Male	TKM23CH038	230017
39	B23CHA40	MOHAMED FADI SAMEER	Male	TKM23CH039	230582

40	B23CHA41	MOHAMMED FAYAZ MAMMIKUTTIKATH BADARUDHEEN	Male	TKM23CH040	230140
41	B23CHA42	MUHAMMED FAZAL S	Male	TKM23CH041	230458
42	B23CHA43	MUHAMMED SALIH U K	Male	TKM23CH042	230772
43	B23CHA44	NAFIH KOYA V M	Male	TKM23CH043	230516
44	B23CHA45	NAHLA FATHIMA	Female	TKM23CH044	231002
45	B23CHA47	NANDITHA A	Female	TKM23CH045	230005
46	B23CHA48	NAVANEETH R	Male	TKM23CH046	231191
47	B23CHA49	NILOFAR SULTHANA SAIDU	Female	TKM23CH047	230819
48	B23CHA50	PADMA SAI SALIL	Female	TKM23CH048	230750
49	B23CHA51	RAMITHA R	Female	TKM23CH049	230757
50	B23CHA52	RENAH RIYAS A P	Female	TKM23CH050	231079
51	B23CHA53	RUSHDI V P	Male	TKM23CH051	230787
52	B23CHA54	SANGEETH KUMAR S	Male	TKM23CH052	230216
53	B23CHA55	SARVAK VP	Male	TKM23CH053	230037
54	B23CHA56	SHAHANA HUSSAIN	Female	TKM23CH054	230102
55	B23CHA57	SHARAF TALAKKAL	Female	TKM23CH055	230765
56	B23CHA58	SHIFA RASHEED	Female	TKM23CH056	230256
57	B23CHA59	SHOBIKA M P	Female	TKM23CH057	230756
58	B23CHA60	SIDHARTH N S	Male	TKM23CH058	230999
59	B23CHA61	SIVAMOL S	Female	TKM23CH059	231145
60	B23CHA62	SOUNDARYA SANTHOSH	Female	TKM23CH060	230029
61	B23CHA63	SREELAKSHMI J	Female	TKM23CH061	230217
62	B23CHA64	SRUTHI SANTHOSH	Female	TKM23CH062	230788
63	B23CHA65	SUMIT SINGH	Male	TKM23CH063	230731
64	B23CHA66	SWATHY SAJEEV	Female	TKM23CH064	230988
65	B23CHA67	SYED MANSOOR K	Male	TKM23CH065	230948
66	B23CHA68	THASNEEM A NAZAR	Female	TKM23CH066	230004
67	B23CHA69	THEERTHA M	Female	TKM23CH067	231134
68	B23CHA70	UMAA MAHESWARI M G	Female	TKM23CH068	230796
69	B23CHA71	SOOFIYA A	Female	TKM23CH069	231237
70	B23CHA72	ANJAL M U	Male		240040
71	B23CHA73	ASHISH SHAJI	Male		240033
72	B23CHA74	MUZAMMIL P BASHEER	Male		240041
73	B23CHA75	M G ALBERT	Male		240211

74	B23CHA76	AJAY M	Male		240058
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TKM College of Engineering,Kollam-05					
NOMINAL ROLL-2024-25					
III rd Semester B.Tech Degree					
ELECTRICAL & COMPUTER ENGG					
Class Commenced on 17.07.2024					
Sl No	Roll No	Name	Gender	KTU ID	Admn No
1	B23ELA01	AADIL MUHAMMED	Male	TKM23EL001	230123
2	B23ELA02	AAISHAH KHADEEJA	Female	TKM23EL002	230720
3	B23ELA03	AAYISHA N	Female	TKM23EL003	230151
4	B23ELA04	ABHAY R	Male	TKM23EL004	230143
5	B23ELA05	ABSHAR V	Male	TKM23EL005	230630
6	B23ELA06	ACHUTH B NAIR	Male	TKM23EL006	230120
7	B23ELA07	ADHIL A RASHEED	Male	TKM23EL007	230732
8	B23ELA08	ADITHI S NAIR	Female	TKM23EL008	230114
9	B23ELA09	ADITHYADEV MR	Male	TKM23EL009	230943
10	B23ELA10	ADITHYAN R	Male	TKM23EL010	230538
11	B23ELA11	ADITHYAN S	Male	TKM23EL011	230733
12	B23ELA12	ADWAITH A	Male	TKM23EL012	231199
13	B23ELA13	AHAMAD K MUHAMMED	Male	TKM23EL013	230181
14	B23ELA14	AJINDEV P	Male	TKM23EL014	230481
15	B23ELA15	AJITH BHASKARAN K S	Male	TKM23EL015	230748
16	B23ELA16	AJLAN ASHRAF V	Male	TKM23EL016	230740
17	B23ELA17	AKARSH P	Male	TKM23EL017	230708
18	B23ELA18	AKSHAY B S	Male	TKM23EL018	231063
19	B23ELA19	AKSHAY T GEEVARGHESE	Male	TKM23EL019	230719
20	B23ELA20	ANANDU A	Male	TKM23EL020	230737
21	B23ELA21	ANGEL ABRAHAM	Female	TKM23EL021	230744
22	B23ELA22	ANJANA T	Female	TKM23EL022	230942
23	B23ELA23	ANJU B RAJ	Female	TKM23EL023	230739
24	B23ELA24	ARCHANA SURESH	Female	TKM23EL024	230925
25	B23ELA25	AROMAL V	Male	TKM23EL025	230743
26	B23ELA26	ASHIQ SHANKAR	Male	TKM23EL026	230745
27	B23ELA27	ASWINRAJ H	Male	TKM23EL027	230749

28	B23ELA28	ATHILA ZUBAIR N V	Female	TKM23EL028	230700
29	B23ELA29	DEEPAK SURESH K	Male	TKM23EL029	230689
30	B23ELA30	DEVANANDA T P	Female	TKM23EL030	231147
31	B23ELA31	DEVIKA M	Female	TKM23EL031	230722
32	B23ELA32	DHIYA T P	Female	TKM23EL032	230738
33	B23ELA33	DHROWPIKA M	Female	TKM23EL033	230747
34	B23ELA34	DHRUPAN D	Male	TKM23EL034	231230
35	B23ELA35	FARHAN SAMEER	Male	TKM23EL035	230896
36	B23ELA36	HADYA UNAIS	Female	TKM23EL036	230713
37	B23ELA37	HRIDEESH	Male	TKM23EL037	230716
38	B23ELA38	JIJIN THOMAS	Male	TKM23EL038	230520
39	B23ELA39	JOSHUA MAXIMUS JOSEPH	Male	TKM23EL039	230714
40	B23ELA40	KARTHIKA S	Female	TKM23EL040	231099
41	B23ELA41	KRISHNA A	Female	TKM23EL041	230142
42	B23ELA42	KRISHNA VINOD	Female	TKM23EL043	230157
43	B23ELA43	KRISHNAPRIYA S	Female	TKM23EL042	230492
44	B23ELA44	MOHAMED SHALEEL V C	Male	TKM23EL044	230997
45	B23ELA45	MOHAMMED ROSHAN P	Male	TKM23EL045	231054
46	B23ELA46	MUFLIH JAMEEL K P	Male	TKM23EL046	230746
47	B23ELA47	MUHAMMED NISHAD	Male	TKM23EL050	230693
48	B23ELA48	MUHAMMED MIZHAB M M	Male	TKM23EL049	230207
49	B23ELA49	MUHAMMED AMEEN	Male	TKM23EL047	230801
50	B23ELA50	MUHAMMED ASIF A	Male	TKM23EL048	230115
51	B23ELA51	N P PRAJU	Male	TKM23EL055	230736
52	B23ELA52	NANDANA MOHAN N	Female	TKM23EL051	230742
53	B23ELA53	NANDU P M	Male	TKM23EL052	230810
54	B23ELA54	NIRANJANA R SEKHAR	Female	TKM23EL053	231174
55	B23ELA55	NIVED KRISHNA S	Male	TKM23EL054	230240
56	B23ELA56	PARVATHI RAJ	Female	TKM23EL056	231142
57	B23ELA57	RASHIQ NOUSHAD	Male	TKM23EL057	230751
58	B23ELA58	SANAS S	Male	TKM23EL058	230735
59	B23ELA59	SARFARAS YOONAS UTHINATTU	Male	TKM23EL059	230601
60	B23ELA60	SIDHARTH V BABU	Male	TKM23EL060	230664
61	B23ELA61	THEERDTHA M S	Female	TKM23EL061	231187

62	B23ELA62	VAISHNAV VENUGOPAL	Male	TKM23EL062	230741
63	B23ELA63	ZAARA FARZANA PRINCE	Female	TKM23EL063	230759
64	B23ELA64	DEVADATHAN M R	Male		240011
65	B23ELA65	AKSHAY J K	Male		240032
66	B23ELA66	JESTY JOHNSON	Female		240030
67	B23ELA67	SASWATH K M	Male		240054
68	B23ELA68	AJMAL M S	Male		240074

Sl.No.	Roll.No.	Name	Gender	Adm.No.
47	B23CHA72	ANJAL M U	Male	240040
48	B23CHA73	ASHISH SHAJI	Male	240033
49	B23CHA74	MUZAMMIL P BASHEER	Male	240041
50	B23CHA75	M G ALBERT	Male	240211
51	B23CHA76	AJAY M	Male	240058

TKM College of Engineering
First Semester Urban Planning 2024-25
Date of commencement of class:23/09/2024

Sl No	Class Roll No	Name	Admn.No	Gender
1	M24MUP01	AAKHILA FATHIMA A	24005	Female
2	M24MUP02	AFRAH B MUSALIAR	24001	Female
3	M24MUP03	ALIYA A	24083	Female
4	M24MUP04	ANJU SATHYAN	24082	Female
5	M24MUP05	ANSU ANNA JACOB	24085	Female
6	M24MUP06	ASHNA NOUSHAD	24065	Female
7	M24MUP07	HASNA HUSSAIN	24040	Female
8	M24MUP08	JASMINE TREESA THOMAS	24014	Female
9	M24MUP09	JEENA RAJU	24110	Female
10	M24MUP10	JOEL JOY FERNANDEZ	24089	Male
11	M24MUP11	MEGHA PREM K	24067	Female
12	M24MUP12	NITHIN CHACKO MATHEW	24091	Male
13	M24MUP13	VISHNU VIJAYAN K	24074	Male

TKM College of Engineering, Kollam-05

NOMINAL ROLL-2024-25

Third Semester M.Plan

Urban Planning

Class Commenced on .07.2024

Sl No	Class Roll No	Name	Gender	University RegNo	Admission No
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1	M23MUP00 1	AJAY VIJAYAN	Male	TKM23MUP001	23106
2	M23MUP00 2	ANVAR S	Male	TKM23MUP003	23126
3	M23MUP00 3	FEMINA SUNIL	Female	TKM23MUP004	23054
4	M23MUP00 6	MAHUL DAS VA	Male	TKM23MUP006	23120
5	M23MUP00 7	MUHSINA M S	Female	TKM23MUP007	23109
6	M23MUP00 8	J SAMYUGTHA	Female	TKM23MUP008	23059
7	M23MUP00 9	AJIN T V	Male	TKM23MUP002	23130

TKM College of Engineering
First Semester Artificial Intelligence 2024-25
Date of commencement of class:23/09/2024

SI No	Class Roll No	Name	Batch	Gender
1	M24MEAI01	ABEY AJIT	24035	Male
2	M24MEAI02	ABHIRAMI MOTTILAL	24104	Female
3	M24MEAI03	ADIL MOHAMMED SHAJAHAN	24055	Male
4	M24MEAI04	ALEN M JOHN	24087	Male
5	M24MEAI05	ANJANA K P	24101	Female
6	M24MEAI06	ASHWINI CHANDRAN	24051	Female
7	M24MEAI07	CYRIL SAJU	24007	Male
8	M24MEAI08	GOWRI SANJEEV	24004	Female
9	M24MEAI09	HARSHA HARRISON	24057	Female
10	M24MEAI10	HIBA THASNEEM	24075	Female
11	M24MEAI11	JERRY ISAC K	24052	Male
12	M24MEAI12	JIPSA MARIAM JOHNSON	24019	Female
13	M24MEAI13	LEKSHMI BAIJU	24073	Female
14	M24MEAI14	LYJU RADHAKRISHNAN	24079	Female
15	M24MEAI15	ROHITH P	24076	Male
16	M24MEAI16	SRAVANA PRADEEP	24042	Female
17	M24MEAI17	THANWEER RAMZAN	24024	Male
18	M24MEAI18	THASNI FATHIMA S	24003	Female

TKM College of Engineering
III Semester Communication Systems 2024-25
Date of commencement of class:23/09/2024

SI No	Class Roll No	Name	Gender	University RegNo	Admission No
1	ME23ECCS01	ALEENA B	Female	TKM23ECCS01	23072
2	ME23ECCS02	AMRITA KRISHNAN S	Female	TKM23ECCS02	23032

3	ME23ECCS03	ANJALI A	Female	TKM23ECCS03	23021
4	ME23ECCS04	ARCHANA S	Female	TKM23ECCS04	23040
5	ME23ECCS05	GANGA LEKSHMI G	Female	TKM23ECCS05	23038
6	ME23ECCS06	HESSA HASSAN	Female	TKM23ECCS06	23068
7	ME23ECCS07	PRASIJA J	Female	TKM23ECCS07	23031
8	ME23ECCS08	SACHIN T	Male	TKM23ECCS08	23027
9	ME23ECCS09	SARIKA SANKAR	Female	TKM23ECCS09	23050
10	ME23ECCS10	SONA B	Female	TKM23ECCS10	23037
11	ME23ECCS11	RENJITH K M	Male	TKM23ECCS11	23131

TKM College of Engineering,Kollam-05					
NOMINAL ROLL-2024-25					
III rd Semester MCA					
Class Commenced on 17.07.2024					
Sl No	Class Roll No	Name	Gender	University RegNo	Admission No
1	MCA23-101	A J ADITYA	Male	TKM23MCA-2006	2339
2	MCA23-102	ABHI KRISHNAN	Male	TKM23MCA-2001	2318
3	MCA23-103	ABHISHEK S R	Male	TKM23MCA-2002	2323
4	MCA23-104	ADHIL M N	Male	TKM23MCA-2003	2348

5	MCA23-105	ADIL ATHWEEF P.P	Male	TKM23MCA-2004	2344
6	MCA23-106	ADVAITH S S	Male	TKM23MCA-2005	2311
7	MCA23-107	AJAY ANIL SREE	Male	TKM23MCA-2007	2354
8	MCA23-108	AJINSHA K S	Male	TKM23MCA-2008	2321
9	MCA23-109	AKSHARA T K	Female	TKM23MCA-2009	2357
10	MCA23-110	AKSHAY A	Male	TKM23MCA-2010	2329
11	MCA23-111	ALAN ALEXANDER	Male	TKM23MCA-2011	2335
12	MCA23-112	ALEENA CHERIAN	Female	TKM23MCA-2012	2333
13	MCA23-113	ALISHA CHANDNI	Female	TKM23MCA-2013	2356
14	MCA23-114	AMAL ASHOK	Male	TKM23MCA-2014	2308
15	MCA23-115	ANAND PRAKASH P	Male	TKM23MCA-2015	2360
16	MCA23-116	ANANTHU S	Male	TKM23MCA-2016	2340
17	MCA23-117	ANISHA A S	Female	TKM23MCA-2017	2349
18	MCA23-118	ANJU T DEEP	Female	TKM23MCA-2018	2341
19	MCA23-119	APARNA ANIL	Female	TKM23MCA-2019	2346
20	MCA23-120	ARUN KRISHNAN R	Male	TKM23MCA-2020	2342
21	MCA23-121	ASHNA YASIN	Female	TKM23MCA-2021	2327

22	MCA23-122	ASWATHY I	Female	TKM23MCA-2022	2313
23	MCA23-123	ASWIN J	Male	TKM23MCA-2023	2316
24	MCA23-124	ASWIN R	Male	TKM23MCA-2024	2326
25	MCA23-125	BHUMIKA BHUVANESH	Female	TKM23MCA-2025	2301
26	MCA23-126	C SANKEERTH MANMADHAN	Male	TKM23MCA-2026	2352
27	MCA23-127	FUHAD SANEEN K	Male	TKM23MCA-2027	2343
28	MCA23-128	GAURI PRADEEP	Female	TKM23MCA-2028	2302
29	MCA23-129	GIJIN T GEORGE	Male	TKM23MCA-2029	2361
30	MCA23-130	HANAN NAHAS	Female	TKM23MCA-2030	2353
31	MCA23-131	HARIKRISHNAN S	Male	TKM23MCA-2031	2334
32	MCA23-132	JAYALEKSHMY J	Female	TKM23MCA-2032	2358
33	MCA23-133	JITHU B GEORGE	Male	TKM23MCA-2033	2304
34	MCA23-134	JOBY JOHN	Male	TKM23MCA-2034	2305
35	MCA23-135	JOEL MATHEW JAMES	Male	TKM23MCA-2035	2345
36	MCA23-136	KRISHNA R DEV	Female	TKM23MCA-2036	2351
37	MCA23-137	M R SEETHALEKSHMI	Female	TKM23MCA-2042	2324
38	MCA23-138	MAHIN S	Male	TKM23MCA-2037	2325
39	MCA23-139	MANJIMA M	Female	TKM23MCA-2038	2331
40	MCA23-140	MANU M LAL	Male	TKM23MCA-2039	2310
41	MCA23-141	MAYOORI J N	Female	TKM23MCA-2040	2303
42	MCA23-142	MOHAMMED ANAS BIN MANSOOR K V	Male	TKM23MCA-2041	2317
43	MCA23-143	MUHAMMED NADEEM	Male	TKM23MCA-2043	2338
44	MCA23-144	NADIYA FAROOK	Female	TKM23MCA-2044	2307
45	MCA23-146	NUSAIBA K T	Female	TKM23MCA-2046	2320
46	MCA23-147	RAHUL A	Male	TKM23MCA-2047	2332
47	MCA23-148	RAHUL K S	Male	TKM23MCA-2048	2312
48	MCA23-149	RESIKA R S	Female	TKM23MCA-2049	2328
49	MCA23-150	RINSHA T	Female	TKM23MCA-2050	2337
50	MCA23-151	RINZA N S	Female	TKM23MCA-2051	2355
51	MCA23-152	S R NIKHIL KRISHNAN	Male	TKM23MCA-2057	2336
52	MCA23-153	SAFWA	Female	TKM23MCA-2052	2362
53	MCA23-154	SANJAY SURESH	Male	TKM23MCA-2053	2322
54	MCA23-155	SARA E JOHN	Female	TKM23MCA-2054	2306
55	MCA23-156	SHAFI S	Male	TKM23MCA-2055	2314

56	MCA23-157	SOURAV P V	Male	TKM23MCA-2056	2359
57	MCA23-158	SUBIN RAJ	Male	TKM23MCA-2058	2319
58	MCA23-159	SURABHI SURESH	Female	TKM23MCA-2059	2347
59	MCA23-160	SWETHA MARIYA JOSE	Female	TKM23MCA-2060	2330

TKM College of Engineering
First Semester MCA Degree 2024-25
Date of commencement of class:23/09/2024

SI No	Class Roll No	Name	Admn.No	Gender
1	24MCA 01	AASIYA M	2455	Female
2	24MCA 02	ABHIJITH P	2449	Male
3	24MCA 03	ABY PONNACHAN	2418	Male
4	24MCA 04	ADARSH ANIL	2448	Male
5	24MCA 05	ADARSH B V	2458	Male
6	24MCA 06	ADILA H A	2454	Female
7	24MCA 07	AFSSANA A	2420	Female
8	24MCA 08	AISHWARYA GANGA	2451	Female
9	24MCA 09	AKASH P	2414	Male
10	24MCA 10	AKSHAYA S	2468	Female
11	24MCA 11	ALIF SAHIRJAN	2419	Male
12	24MCA 12	AMAN S	2417	Male
13	24MCA 13	AMITH SHYAM PS	2435	Male
14	24MCA 14	ANAND P	2465	Male
15	24MCA 15	ANANTHALEKSHMI A	2463	Female
16	24MCA 16	ANJALI SURESH	2410	Female
17	24MCA 17	ANNLIN M S	2427	Female

18	24MCA 18	ARCHA M	2428	Female
19	24MCA 19	AROMAL S	2450	Male
20	24MCA 20	ATHIRA RAMANADHAN	2406	Female
21	24MCA 21	ATHUL RAMESH P	2452	Male
22	24MCA 22	ATHULYA S SURESH	2408	Female
23	24MCA 23	AYSHA NAFRIN K A	2466	Female
24	24MCA 24	AZEEM N	2441	Male
25	24MCA 25	BHAVYA ULLAS	2429	Female
26	24MCA 26	CHANDRA JYOTHI S	2403	Female
27	24MCA 27	CHETAN B	2456	Male
28	24MCA 28	DEVANANDA RAJAN	2411	Female
29	24MCA 29	DEVI GANGA G	2446	Female
30	24MCA 30	DHANOOP S U	2460	Male
31	24MCA 31	FATHIMA AMEER	2445	Female
32	24MCA 32	FATHIMA BASHEER	2462	Female
33	24MCA 33	FATHIMA NOURIN KP	2430	Female
34	24MCA 34	FATHIMA SHEEN K S	2438	Female
35	24MCA 35	FIDHA	2432	Female
36	24MCA 36	HARIKRISHNAN N	2421	Male
37	24MCA 37	HRISHIKESH S A	2467	Male
38	24MCA 38	HUSNA M M	2405	Female
39	24MCA 39	JOBIN JOY	2415	Male
40	24MCA 40	KAVYA THULASI	2464	Female
41	24MCA	KRISHNA RAJ	2423	Female

	41			
42	24MCA 42	KRISHNA M R	2442	Female
43	24MCA 43	LEKSHMI ANILKUMAR	2407	Female
44	24MCA 44	MEENAKSHI R	2409	Female
45	24MCA 45	MELVIN BASTIN	2461	Male
46	24MCA 46	MUHAMMED MISHAL	2440	Male
47	24MCA 47	NIHAL O V	2453	Male
48	24MCA 48	RAHUL V NAIR	2457	Male
49	24MCA 49	RITHIN JOSEPH THOMAS	2436	Male
50	24MCA 50	ROWZA MOL S	2443	Female
51	24MCA 51	S GOKUL	2404	Male
52	24MCA 52	SAID ANVAR D	2402	Male
53	24MCA 53	TANYA MARY ROY	2425	Female
54	24MCA 54	THASLEEMA N R	2459	Female
55	24MCA 55	THRIJIN T POLSON	2444	Male
56	24MCA 56	VISHAL V NAIR	2439	Male
57	24MCA 57	VISHNU P	2447	Male
58	24MCA 58	VISHNU VIJAYAN	2469	Male
59	24MCA 59	VYSHNAVY C MURALY	2434	Female
60	24MCA 60	YEDUKRISHNAN APPU	2401	Male

14. Result of Admission under Management seats /vacant seats

Selection under Management quota is from the rank list published by the Commissioner of State Entrance Examination, Kerala based on the order of merit of the candidates who sought admission under management quota

15 Information of Infrastructure and other Resources Available

ADMINISTRATION					
Sl.No	Building No	Building Name	Room	Area	Purpose
1	KC/XX/001	Main Block	222A	34.17	PRINCIPAL CABIN
2	KC/XX/001	Main Block	222B	27.36	CONFERENCE ROOM
3	KC/XX/001	Main Block	222B'	2.2	TOILET
4	KC/XX/001	Main Block	126A	47.74	BOARD ROOM
				111.47	
1	KC/XX/001	Main Block	126	59.17	CHAIRMAN'S ROOM
2	KC/XX/001	Main Block	127	11.41	CHAIRMAN'S PA
3	KC/XX/001	Main Block	139	12.8	ALUMNI
4	KC/XX/001	Main Block	218	33.04	KTU EXAMINATION CELL
5	KC/XX/001	Main Block	221	15.3	PHILATELY
6	KC/XX/002	Main Block	221A	34.07	IQAC
7	KC/XX/001	Main Block	208A	31.29	PART TIME PROFESSOR
				197.08	
1	KC/XX/001	Main Block	223	315.14	OFFICE

2	KC/XX/00 1	Main Block	224		OFFICE
3	KC/XX/00 1	Main Block	224.A		STORE/OFFICE
				315.1 4	
1	KC/XX/00 02	Mechanical Block	M215	72.08	HOD MECH
2	KC/XX/00 11	Chemical Block	H201	23.1	HOD ROOM
3	KC/XX/00 11	Chemical Block	H209	31.09	MCA HOD AND FACULTY
4	KC/XX/01 6	Arch Block	A101A	20.65	HOD
5	KC/XX/00 1	Main Block	107	23.32	HOD
6	KC/XX/00 1	Main Block	121	42.69	HOD CS
7	KC/XX/00 1	Main Block	226	31.12	HOD/EC
8	KC/XX/00 23	Workshop Block	W208	26.1	PHYSICAL HOD
				270.1 5	

FACULTY ROOMS					
Sl.No	Building No	Building Name	Room	Area	Purpose
1	KC/XX/00 02	Mechanical Block	M201	174.5	FACULTY ROOM
2	KC/XX/00 02	Mechanical Block	M208	45.86	FACULTY ROOM
3	KC/XX/00 02	Mechanical Block	M214	68.06	FACULTY ROOM
4	KC/XX/00 02	Mechanical Block	M308	45.86	FACULTY ROOM

5	KC/XX/00 02	Mechanical Block	M408	45.86	FACULTY ROOM
6	KC/XX/00 02	Mechanical Block	M115	13.26	FACULTY ROOM
7	KC/XX/00 02	Mechanical Block	M105	24.4	STAFF
8	KC/XX/00 02	Mechanical Block	M109	26.3	STAFF
9	KC/XX/00 02	Mechanical Block	M110	15.2	STAFF
10	KC/XX/00 11	Chemical Block	H101	23.1	FACULTY ROOM
11	KC/XX/00 11	Chemical Block	H109	45.27	FACULTY ROOM
12	KC/XX/00 11	Chemical Block	H210	35.49	FACULTY MCA
13	KC/XX/00 11	Chemical Block	H211	98.07	FACULTY MATHEMATICS
14	KC/XX/00 11	Chemical Block	H213	11.82	FACULTY ROOM
15	KC/XX/00 11	Chemical Block	H301	23.1	FACULTY ROOM
16	KC/XX/00 11	Chemical Block	H316	18	FACULTY ROOM
17	KC/XX/00 11	Chemical Block	H207	53.1	PHYSICS HOD AND FACULTY
18	KC/XX/00 11	Chemical Block	H208	44.23	CHEMISTRY HOD AND FACULTY
19	KC/XX/00 11	Chemical Block	H212	29.37	HOD MATHS
20	KC/XX/00 11	Chemical Block	H216	18	STAFF ROOM
21	KC/XX/01 6	Arch Block	A101	105.3 5	FACULTY ROOM
22	KC/XX/01 6	Arch Block	A102C	20.1	FACULTY ROOM
23	KC/XX/01 6	Arch Block	A106L	17.55	FACULTY ROOM
24	KC/XX/01 6	Arch Block	A201	41.48	FACULTY ROOM

25	KC/XX/01 6	Arch Block	A206	43.88	FACULTY ROOM
26	KC/XX/01 6	Arch Block	A207	22.22	FACULTY ROOM
27	KC/XX/01 6	Arch Block	A206L	17.55	FACULTY ROOM
28	KC/XX/01 6	Arch Block	A208	64.9	FACULTY ROOM
29	KC/XX/01 6	Arch Block	A208A	44.84	FACULTY ROOM
30	KC/XX/01 6	Arch Block	A306L	17.55	FACULTY ROOM
31	KC/XX/01 6	Arch Block	A102B	20.1	STAFF ROOM
32	KC/XX/00 1	Main Block	107A	10.27	FACULTY ROOM
33	KC/XX/00 1	Main Block	108	20.7	FACULTY ROOM
34	KC/XX/00 1	Main Block	109	29.26	FACULTY ROOM
35	KC/XX/00 1	Main Block	110	64.6	FACULTY ROOM
36	KC/XX/00 1	Main Block	112	81.32	FACULTY ROOM
37	KC/XX/00 1	Main Block	119A	14.91	FACULTY ROOM
38	KC/XX/00 1	Main Block	123A	27	FACULTY ROOM
39	KC/XX/00 1	Main Block	123B	110.9 1	FACULTY ROOM
40	KC/XX/00 1	Main Block	128A	14.25	FACULTY ROOM
41	KC/XX/00 1	Main Block	128B	24.6	FACULTY ROOM
42	KC/XX/00 1	Main Block	129	25.08	FACULTY ROOM
43	KC/XX/00 1	Main Block	130B	29.19	FACULTY ROOM
44	KC/XX/00 1	Main Block	132	58.13	FACULTY ROOM

45	KC/XX/00 1	Main Block	134A	10.36	FACULTY ROOM
46	KC/XX/00 1	Main Block	134B	29.64	FACULTY ROOM
47	KC/XX/00 1	Main Block	135A	18.53	FACULTY ROOM
48	KC/XX/00 1	Main Block	137	77.82	FACULTY ROOM
49	KC/XX/00 1	Main Block	138	16.8	FACULTY ROOM
50	KC/XX/00 1	Main Block	207	53.55	FACULTY ROOM
51	KC/XX/00 1	Main Block	214	82.06	FACULTY ROOM
52	KC/XX/00 1	Main Block	208B	10.36	FACULTY ROOM
53	KC/XX/00 1	Main Block	229	26.52	FACULTY ROOM
54	KC/XX/00 1	Main Block	233	62.67	FACULTY ROOM
55	KC/XX/00 1	Main Block	234	10.36	FACULTY ROOM
56	KC/XX/00 1	Main Block	235	30.17	FACULTY ROOM
57	KC/XX/00 1	Main Block	239	35.3	FACULTY ROOM
58	KC/XX/00 1	Main Block	241A	16	FACULTY ROOM
59	KC/XX/00 23	Workshop Block	W103	27.06	FACULTY ROOM
60	KC/XX/00 23	Workshop Block	W106B	16.89	EEE - FACULTY ROOM
61	KC/XX/00 23	Workshop Block	W207A	10.8	FACULTY ROOM
62	KC/XX/00 23	Workshop Block	W207B	14	STAFF
63	KC/XX/00 23	Workshop Block	W207C	10.33	STAFF
64	KC/XX/00 23	Workshop Block	W116A	10.5	STAFF - Nr. MACHINE SHOP (L)

65	KC/XX/00 23	Workshop Block	W116B	14.52	STAFF - Nr. MACHINE SHOP (L)
66	KC/XX/00 23	Workshop Block	W116	30.63	STAFF - Nr. MACHINE SHOP (R)
67	KC/XX/00 23	Workshop Block	115A	13.49	STAFF
68	KC/XX/00 23	Workshop Block	114B	3.32	STAFF
69	KC/XX/00 1	Main Block	136	24.96	STAFF ROOM
70	KC/XX/00 1	Main Block	243	9.52	STAFF
71	KC/XX/00 1	Main Block	301	26.95	STAFF ROOM SF M.TECH
72	KC/XX/00 13	Electrical Block	E103B	5.81	STAFF
73	KC/XX/00 13	Electrical Block	E103C	8.15	STAFF
				2491. 66	

Sl.No	Building No	Building Name	Room	Area	Purpose
1	KC/XX/00 18	G. Block	G103	45.57	STORE/Nr Gym (CENTRAL STORE)
1		S BLOCK	S1	24	MAINTENANCE
2		S BLOCK	S2	10.24	MAINTENANCE
3		S BLOCK	S3	20.25	MAINTENANCE
4		S BLOCK	S4	24	MAINTENANCE
				78.49	
1	KC/XX/00 23	Watcher Room		8.64	FRONT GATE/SECURITY
2				4.8	BACK GATE

1	KC/XX/00 18	G. Block	G101	30.24	HOUSE KEEPING
1	KC/XX/00 1	Main Block	223A	14.42	FACULTY PANTERY
1	KC/XX/00 1	Main Block	221B	48.98	EXAM CONTROL OFFICE
2	KC/XX/00 23	Workshop Block	W104	27.06	VALUATION CAMP KTU
3	KC/XX/00 23	Workshop Block	W117	29.32	EXAM CELL
1	KC/XX/00 1	Main Block	114	50.88	CARRIER GUIDENCE AND PLACEMENT OFFICE
1	KC/XX/00 17	L Block	L101	107	LADIES AMENITIES
2	KC/XX/00 21	Nr. Society		102	GENTS AMENITIES
				209	
1	KC/XX/00 14	Canteen Block	C101	276.5 6	CANTEEN
1	KC/XX/00 15	Canteen Block	C102	184.7 8	CO-STORE
2	KC/XX/00 15	Canteen Block	C103	18.31	DOCTOR/FIRST AID
3	KC/XX/00 17	L Block	L103	13.64	COUNSELLOR
				216.7 3	
Sl.No	Building No	Building Name	Room	Area	Purpose
1	KC/XX/00 11	Chemical Block	H106	21.88	TOILET

2	KC/XX/00 11	Chemical Block	H206	21.88	TOILET
3	KC/XX/00 11	Chemical Block	H306	21.88	TOILET
4	KC/XX/00 1	Main Block	115	27.02	TOILET
5	KC/XX/00 1	Main Block	214A	39.6	TOILET
6	KC/XX/00 12	Nr. Chemical Block		34.44	GENTS TOILET / OUTSIDE
7	KC/XX/00 23	Workshop Block	W114A	17.67	GENTS TOILET
8	KC/XX/00 23	Workshop Block	W112A	5.1	LADIES TOILET
9	KC/XX/00 02	Mechanical Block	M210A	28.5	LADIES TOILET
10	KC/XX/00 02	Mechanical Block	M206A	28.5	GENTS TOILET
11	KC/XX/00 02	Mechanical Block	M310A	28.5	LADIES TOILET
12	KC/XX/00 02	Mechanical Block	M305A	28.5	GENTS TOILET
13	KC/XX/00 11	Chemical Block	H101A	2.18	TOILET
14	KC/XX/00 11	Chemical Block	H113A	1.84	TOILET
15	KC/XX/00 11	Chemical Block	H205A	2.18	TOILET
16	KC/XX/00 11	Chemical Block	H301A	2.18	TOILET
17	KC/XX/00 1	Main Block	124A	1	TOILET
18	KC/XX/00 1	Main Block	134B'	2.2	TOILET
19	KC/XX/00 1	Main Block	222B'	2.2	TOILET
20		Nr. Architecture Block	39.4	39.4	FACULTY (LADIES)
21		Nr. Architecture Block	39.4	39.4	FACULTY (GENTS)

22	KC/XX/00 11	Chemical Block	H209A	3.39	TOILET
23	KC/XX/00 11	Chemical Block	H210A	11.07	TOILET
24	KC/XX/00 11	Chemical Block	H212A	2.31	TOILET
25	KC/XX/00 11	Chemical Block	H213A	1.94	TOILET
26	KC/XX/00 11	Chemical Block	H313A	15.24	WASH AREA & TOILET
27	KC/XX/00 11	Chemical Block	H315A	18.5	PHYSICS WASH & TOILET
28	KC/XX/00 1	Main Block	122	28.31	TOILET
29	KC/XX/00 1	Main Block	123C	69	TOILET
30	KC/XX/00 23	Workshop Block	W303A	30.69	TOILET
31	KC/XX/00 1	Main Block	134C	5.4	TOILET
32	KC/XX/00 1	Main Block	225	9.22	TOILET
33	KC/XX/00 23	Workshop Block	W106A	4.32	TOILET
34	KC/XX/00 23	Workshop Block	W113B	30	TOILET
35	KC/XX/01 6	Architectural Block	A208A	110	STAFF TOILET
36	KC/XX/01 6	Architectural Block	A101C	20.6	STAFF TOILET
				756.0 4	

COMMON INSTRUCTIONAL AREA COMMON FACILITIES					
COMPUTER CENTRE					
1	KC/XX/00 23	Workshop Block	W202	175.5	CCF
2	KC/XX/00 1	Main Block	306	186	COMPUTER CENTRE

361.5

LIBRARY					
1	KC/XX/00 02	Mechanical Block	M209	81.3	LIBRARY
2	KC/XX/00 11	Chemical Block	H108	50.94	LIBRARY
3	KC/XX/00 11	Chemical Block	H303	49.88	LIBRARY
4	KC/XX/00 1	Main Block	119	67.37	LIBRARY CIVIL
5	KC/XX/00 1	Main Block	123	60.3	LIBRARY CS
6	KC/XX/00 1	Main Block	131	54.6	LIBRARY - EEE
7	KC/XX/00 1	Main Block	228	60.49	LIBRARY/EC
8	KC/XX/00 1	Main Block	304B	39.1	LIBRARY
9		Library	D101	728	LIBRARY & READING ROOM
10		Library	D201	252	LIBRARY & READING ROOM
11		Library	D202	125	LIBRARY & READING ROOM
12		Library	D203	487	LIBRARY & READING ROOM
13	KC/XX/01 6	Arch Block	A202	177.6	LIBRARY
14	KC/XX/01 6	Arch Block	A202A	56.56	LIBRARY
				2290. 14	

LANGUAGE LAB					
1	KC/XX/00 23	Workshop Block	W201	83.35	LANGUAGE LAB

CLASSROOM					
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Sl.No	Building No	Building Name	Room	Area	Purpose
1	KC/XX/0002	Mechanical Block	M203	72.22	CLASS ROOM
2	KC/XX/0002	Mechanical Block	M204	73.36	CLASS ROOM
3	KC/XX/0002	Mechanical Block	M205	71.43	CLASS ROOM
4	KC/XX/0002	Mechanical Block	M206	79.32	CLASS ROOM
5	KC/XX/0002	Mechanical Block	M207	94.01	CLASS ROOM
6	KC/XX/0002	Mechanical Block	M210	71.44	CLASS ROOM
7	KC/XX/0002	Mechanical Block	M211	73.36	CLASS ROOM
8	KC/XX/0002	Mechanical Block	M212	72.22	CLASS ROOM
9	KC/XX/0002	Mechanical Block	M303	72.22	CLASS ROOM
10	KC/XX/0002	Mechanical Block	M304	73.36	CLASS ROOM
11	KC/XX/0002	Mechanical Block	M305	71.43	CLASS ROOM
12	KC/XX/0002	Mechanical Block	M306	79.32	CLASS ROOM
13	KC/XX/0002	Mechanical Block	M307	94.01	CLASS ROOM
14	KC/XX/0002	Mechanical Block	M309	81.3	CLASS ROOM
15	KC/XX/0002	Mechanical Block	M310	71.44	CLASS ROOM
16	KC/XX/0002	Mechanical Block	M311	73.36	CLASS ROOM
17	KC/XX/0002	Mechanical Block	M312	72.22	CLASS ROOM
18	KC/XX/0002	Mechanical Block	M314	68.34	CLASS ROOM
19	KC/XX/0002	Mechanical Block	M403	72.22	CLASS ROOM

20	KC/XX/00 02	Mechanical Block	M404	73.36	CLASS ROOM
21	KC/XX/00 02	Mechanical Block	M405	73.4	CLASS ROOM
22	KC/XX/00 02	Mechanical Block	M406	79.32	CLASS ROOM
23	KC/XX/00 02	Mechanical Block	M407	94.01	CLASS ROOM
24	KC/XX/00 02	Mechanical Block	M409	81.3	CLASS ROOM
25	KC/XX/00 02	Mechanical Block	M411	73.36	CLASS ROOM
26	KC/XX/00 02	Mechanical Block	M412	73.36	CLASS ROOM
27	KC/XX/00 02	Mechanical Block	M413	72.22	CLASS ROOM
28	KC/XX/00 11	Chemical Block	H102	72.15	CLASS ROOM
29	KC/XX/00 11	Chemical Block	H110	75.02	CLASS ROOM
30	KC/XX/00 11	Chemical Block	H202	72.15	CLASS ROOM
31	KC/XX/00 11	Chemical Block	H305	73.05	CLASS ROOM
32	KC/XX/00 11	Chemical Block	H310	75.02	CLASS ROOM
33	KC/XX/00 1	Main Block	101	88.45	CLASS ROOM
34	KC/XX/00 1	Main Block	105	69.27	CLASS ROOM
35	KC/XX/00 1	Main Block	200	109	CLASS ROOM
36	KC/XX/00 1	Main Block	201	82.45	CLASS ROOM
37	KC/XX/00 1	Main Block	204	95.57	CLASS ROOM
38	KC/XX/00 1	Main Block	205	69.28	CLASS ROOM
39	KC/XX/00 1	Main Block	209	73.71	CLASS ROOM

40	KC/XX/00 1	Main Block	211	74.88	CLASS ROOM
41	KC/XX/00 1	Main Block	212	90.09	CLASS ROOM
42	KC/XX/00 1	Main Block	213	80.14	CLASS ROOM
43	KC/XX/00 1	Main Block	215	70.2	CLASS ROOM
44	KC/XX/00 1	Main Block	217	70.98	CLASS ROOM
45	KC/XX/00 1	Main Block	219	64.45	CLASS ROOM
46	KC/XX/00 1	Main Block	220	65.13	CLASS ROOM
47	KC/XX/00 1	Main Block	236	102.6	CLASS ROOM
48	KC/XX/00 23	Workshop Block	W205	59.4	CLASS ROOM
49	KC/XX/00 23	Workshop Block	W206	57.6	CLASS ROOM
50	KC/XX/00 1	Main Block	116	26.6	GT LAB CLASS
51	KC/XX/01 6	Arch Block	A203	64.9	CLASS ROOM
52	KC/XX/01 6	Arch Block	A205A	64.9	CLASS ROOM
53	KC/XX/01 6	Arch Block	A303	64.9	CLASS ROOM
54	KC/XX/01 6	Arch Block	A304	64.9	CLASS ROOM
55	KC/XX/01 6	Arch Block	A307	64.9	CLASS ROOM
56	KC/XX/01 6	Arch Block	A308	64.9	CLASS ROOM
57	KC/XX/00 23	Workshop Block	W306	68.08	CLASS ROOM (B.Des)
58	KC/XX/00 23	Workshop Block	W306A	88.65	STUDIO (B.Des)
59	KC/XX/00 24	Workshop Block	W304	68.08	CLASS ROOM (B.Des)

				4388. 31	
59	KC/XX/00 02	Mechanical Block	M202	35.07	PG CLASSROOM
60	KC/XX/00 02	Mechanical Block	M213	35.07	PG CLASS ROOM
61	KC/XX/00 02	Mechanical Block	M302	35.07	PG CLASS ROOM
62	KC/XX/00 02	Mechanical Block	M313	35.07	PG CLASS ROOM
63	KC/XX/00 02	Mechanical Block	M402	35.07	PG CLASS ROOM
64	KC/XX/00 11	Chemical Block	H111	72.47	PG CLASS ROOM
65	KC/XX/00 11	Chemical Block	H304	73.42	PG CLASS ROOM
66	KC/XX/00 11	Chemical Block	H311	72.47	PG CLASS ROOM
67	KC/XX/00 1	Main Block	102	46.56	PG CLASS ROOM
68	KC/XX/00 1	Main Block	202	46.56	PG CLASS ROOM
69	KC/XX/00 1	Main Block	206	66.99	PG CLASS ROOM
70	KC/XX/00 1	Main Block	216	46.8	PG CLASS ROOM
71	KC/XX/00 1	Main Block	210	43.29	PG CLASS ROOM
72	KC/XX/00 1	Main Block	304A	38.25	SF CLASS ROOM CIM
73	KC/XX/00 1	Main Block	304C	34.84	SF CLASS ROOM CIM
				9493. 62	

WORKSHOPS/LAB					
Sl.No	Building No	Building Name	Room	Area	Purpose

1	KC/XX/00 23	Workshop Block	W115	210	WORKSHOP
2	KC/XX/00 23	Workshop Block	W115A	110.3 5	MACHINE SHOP
3	KC/XX/00 24	Workshop Block	W114	202.9 4	FITTING
4	KC/XX/00 23	Workshop Block	W109	214.5 4	SHEET METAL/FOUNDARY
5	KC/XX/00 23	Workshop Block	W113	69.93	CARPENTRY
6	KC/XX/00 23	Workshop Block	W110	75.28	WELDING
7	KC/XX/00 13	Electrical Block	E102	131.1 1	ELECTRICAL WORKSHOP
8	KC/XX/00 13	Electrical Block	E202	113.8 1	SYSTEMS CONTROL LAB
9	KC/XX/00 02	Mechanical Block	M101	117.7 2	REFRIGERATION LAB
10	KC/XX/00 02	Mechanical Block	M102	200	H.E LAB
11	KC/XX/00 02	Mechanical Block	M102A	142.6 7	HEAT TRANSFER LAB
12	KC/XX/00 02	Mechanical Block	M106	114.2 1	TME LAB
13	KC/XX/00 02	Mechanical Block	M108	88.8	FLUID RESEARCH LAB
14	KC/XX/00 02	Mechanical Block	M111	153.0 6	HYDRAULICS LAB
15	KC/XX/00 02	Mechanical Block	M111A	146.. 47	HYDRAULICS MACHINE LAB
16	KC/XX/00 11	Chemical Block	H104	146.9 7	C.I LAB
17	KC/XX/00 11	Chemical Block	H114	191.5 2	H.T LAB
18	KC/XX/00 11	Chemical Block	H115	144	MECHANICAL OPERATION LAB(PTL)
19	KC/XX/00 11	Chemical Block	H214	179.2 4	MASS TRANSFER LAB
20	KC/XX/00 11	Chemical Block	H215	144	C.R.E LAB

21	KC/XX/00 11	Chemical Block	H302	72.15	P.D.C LAB
22	KC/XX/00 11	Chemical Block	H307, H307A	147.0 5	DATA BASE LAB & SOFTWARE LAB (MCA)
23	KC/XX/00 11	Chemical Block	H313	143.1 6	CHEMISTRY LAB
24	KC/XX/00 11	Chemical Block	H315	95.04	PHYSICS LAB
25	KC/XX/01 6	Arch Block	A102	202.1 5	TRANSPORTATION ENGINEERING LAB
26	KC/XX/01 6	Arch Block	A103	154.3 5	CONCRETE LAB
27	KC/XX/01 6	Arch Block	A104	136.2 7	STRUCTURAL ENGINEERING LAB
28	KC/XX/00 1	Main Block	103	115.9 1	ENVIRONMENTAL LAB
29	KC/XX/00 1	Main Block	104	97.56	DYNAMICS LAB
30	KC/XX/00 1	Main Block	117	110.2	GEO TECHNICAL ENGINEERING LAB
31	KC/XX/00 1	Main Block	125	115.1 4	VOICE AND NETWORKING LAB
32	KC/XX/00 1	Main Block	128	190.4 6	SM LAB
33	KC/XX/00 1	Main Block	130	69.5	SIMULATION LAB
34	KC/XX/00 1	Main Block	133	98.08	PF LAB
35	KC/XX/00 1	Main Block	136	115	ELECTRICAL AND ELECTRONICS LAB
36	KC/XX/00 1	Main Block	135B	100	DC MACHINE LAB
37	KC/XX/00 1	Main Block	135C	90	AC MACHINE LAB
38	KC/XX/00 1	Main Block	227	106.2 7	DIGITAL ELECTRONICS LAB
39	KC/XX/00 1	Main Block	230	115.2 9	COMPUTER LAB/EC
40	KC/XX/00 1	Main Block	232A	79.92	DIGITAL SIGNAL PROCESSING LAB

41	KC/XX/00 1	Main Block	237	79.8	ELECTRONICS CIRCUIT LAB
42	KC/XX/00 1	Main Block	240	78.85	PRODUCT WORK SHOP
43	KC/XX/00 1	Main Block	241	84.93	COMMUNICATION LAB
44	KC/XX/00 1	Main Block	242	100.7 3	MICROPROCESSOR LAB
45	KC/XX/00 1	Main Block	315	123.9	EC & DC LAB - EEE
46	KC/XX/00 1	Main Block	302, 303	179.1 7	HARDWARE LAB AND DIGITAL SYSTEM DESIGN LAB CS
47	KC/XX/00 1	Main Block	305	89.89	PG PROJECT AND RESEARCH LAB - CS
48	KC/XX/00 1	Main Block	310,310A	156.5 2	MEASUREMENT & INSTRUMENTAL LABORATORY - EEE
49	KC/XX/00 23	Workshop Block	W101	68.67	METALLURGY LABORATORY
50	KC/XX/00 23	Workshop Block	W102	85.5	CIM LAB
51	KC/XX/00 23	Workshop Block	W105	145.8	HIGH VOLTAGE LABORATORY
52	KC/XX/00 23	Workshop Block	W107	70.4	POWER SYSTEM RESEARCH LAB - EEE
53	KC/XX/00 23	Workshop Block	W119	86.1	FAB LAB
54	KC/XX/00 23	Workshop Block	W119A	88.27	PRODUCTION TOOLING LAB
55	KC/XX/00 23	Workshop Block	W207	92.19	COMPUTER LAB (MECHANICAL)
56	KC/XX/00 23	Workshop Block	W117A, W118	75.95	METROLOGY LAB
57	KC/XX/00 02	Mechanical Block	M114	94.4	CFD Lab
58	KC/XX/00 11	Chemical Block	H203, H204	98.33	COMPUTER LAB
59	KC/XX/00 1	Main Block	106	65.02	SURVEY LAB
60	KC/XX/00 02	Mechanical Block	M107	64.3	SPACE TECHNOLOGY LAB

61	KC/XX/00 1	Main Block	130A	63.09	MP LAB
62	KC/XX/00 11	Chemical Block	H314	61.49	CHEMISTRY ANALYTICAL LAB
63	KC/XX/00 1	Main Block	231	56.73	PG LAB/EC
64	KC/XX/00 1	Main Block	232	56.01	ADVANCED COMMUNICATION LAB
65	KC/XX/00 23	Workshop Block	W111	55.62	PRODUCTION PROCESS LAB
66	KC/XX/00 23	Workshop Block	W107A	53.7	TESTING LAB EEE
67	KC/XX/00 1	Main Block	308	52.74	COMPUTER LAB CIM
68	KC/XX/00 1	Main Block	118	46.74	PG COMPUTER LAB
69	KC/XX/00 11	Chemical Block	H312	44.3	CHEMISTRY DEMONSTRATION
70	KC/XX/00 23	Workshop Block	W119B	44.28	CNC Machine
71	KC/XX/01 6	Arch Block	A302	43.5	BUILDING SCIENCE LAB
72	KC/XX/01 6	Arch Block	A201A	131.3 4	COMPUTER LAB
73	KC/XX/00 23	Workshop Block	W108	40.75	WORKSHOP SUPTT.
74	KC/XX/01 6	Arch Block	A103A	40.12	STRUCTURAL ENGINEERING LAB
75	KC/XX/00 02	Mechanical Block	M113	32.2	CRYOGENIC LAB
76	KC/XX/00 23	Workshop Block	W101A	30.15	METALLURGY MICROSCOPE ROOM
77	KC/XX/00 13	Electrical Block	E101	74.96	RESEARCH LAB EEE
78	KC/XX/00 13	Electrical Block	E102	18.41	MODEL LAB
79	KC/XX/00 13	Electrical Block	E103	166	ELECTRICAL WORKSHOP
80	KC/XX/00 1	Main Block	238	62.67	VLSI LAB

81	KC/XX/00 1	Main Block	203	85.7	CAD ROOM
82	KC/XX/00 1	Main Block	123M	88.2	IPR LAB
83	KC/XX/00 1	Main Block	123M'	38.1	CS RESEARCH LAB
				8419. 17	

PHOTOGRAPHIC LABORATORY					
1	KC/XX/00 1	Main Block	120	92.72	PHOTOGRAPHIC LABORATORY

DRAWING HALL					
1	KC/XX/00 02	Mechanical Block	M301	140.2	DRAWING HALL
2	KC/XX/00 11	Chemical Block	H401	147.6 8	DRAWING HALL
3	KC/XX/00 11	Chemical Block	H402	147.6 8	DRAWING HALL
				435.5 6	

STUDIOS					
1	KC/XX/01 6	Arch Block	A205	177.2	STUDIO
2	KC/XX/01 6	Arch Block	A301	133.1 5	STUDIO
3	KC/XX/01 6	Arch Block - Main	A305A	176.7	STUDIO
4	KC/XX/01 6	Arch Block - Main	A305B	150	STUDIO
5	KC/XX/01 6	Arch Block	A306	177.2	STUDIO
6	KC/XX/01 6	Arch Block	A401	178.5	STUDIO
7	KC/XX/01	Arch Block	A402	178.5	STUDIO

	6				
8	KC/XX/01 6	Arch Block	A403	178.5	STUDIO
9	KC/XX/01 6	Arch Block	A405	178.5	STUDIO
10	KC/XX/01 6	Arch Block	A200	300	MULTI PURPOSE HALL
				1828. 25	

SEMINAR HALL					
1	KC/XX/00 11	Chemical Block	H205	98.02	SEMINAR HALL
2	KC/XX/00 1	Main Block	100	105.7 3	SEMINAR HALL PTA HALL (B.Design)
3	KC/XX/00 1	Main Block	113	194.. 94	SEMINAR HALL APJ HALL
4	KC/XX/00 1	Main Block	300	211.8 6	SEMINAR HALL JUBILEE HALL
5	KC/XX/01 6	Electrical Block	E201	149.5	SEMINAR HALL
				565.1 1	

1	KC/XX/00 13	Electrical Block	E103A	10.3	STORE
2	KC/XX/00 11	Chemical Block	H116	18	STORE ROOM
3	KC/XX/00 23	Workshop Block	115C	15.1	STORE
4	KC/XX/00 23	Workshop Block	115B	6.84	STORE
5	KC/XX/00 23	Workshop Block	W113A	33.41	STORE
6	KC/XX/00 23	Workshop Block	W112	23.65	STORE - NR. PRODUCTION PROCESS LAB
7	KC/XX/01 6	Arch Block	A206M	64.9	STORE

1	KC/XX/01 6	Arch Block	A105	154.2 1	CASTING YARD
2	KC/XX/00 1	Main Block	124	51.06	SERVER ROOM
3	KC/XX/00 1	Main Block	202A	24.45	GEOLOGY
4	KC/XX/00 18	G. Block	G102	53.2	TT
5	KC/XX/00 22	G. Block	G104	109.2	GYMNASIUM
6	KC/XX/00 19	Godown	519	249.6	WELDING/ELECTRICAL/PAINTING/PLUMBING
7	KC/XX/00 23	Workshop Block	W106	23.42	PHYSICAL DRESSING ROOM
8	KC/XX/00 23	Workshop Block	W203	81.18	INNOVATION AND ENTREPRENEURSHIP DEVELOP
9	KC/XX/00 23	Workshop Block	W305	19.8	
10	KC/XX/00 23	Workshop Block	W301	67.95	TECHNOS/STEPS/NSS
11	KC/XX/00 23	Workshop Block	W302	47.13	THE INSTITUTE OF ENGINEER INDIA
12	KC/XX/00 23	Workshop Block	W303	14.7	
13	KC/XX/00 23	Workshop Block	W307	156.7	LAB
14	KC/XX/00 11	Chemical Block	H107	47.14	INSTRUMENT ROOM
15	KC/XX/01 6	Arch Block	A101B	62.65	CONSULTANCY CELL

LAND DETAILS

Land Details

Land Details

Location: Urban	Land in Hilly Area: N	Total Area in acres: 16
Number of Pieces: 1	Land Piece Area 1 in acres:Land Piece Area 2 in acres: 16	
Land Registered With: ASSISTANT SECRETARY,GOVERNMENT OF TRAVANCORE-COCHI	Date of Registration: 6/8/1955	Land use certificate Issued By: ASSISTANT SECRETARY, GOVT: OF TRAVANCORE- C
Is the Land Mortgaged: N	Mortgaged Purpose:	Build Up Area(sqm):
Latitude (North/South):	Longitude (East/West):	
Latitude Degree: 8	Longitude Degree: 76	Area of the Land earmarked for the proposed Institution
Latitude Minute: 54	Longitude Minute: 37	Whether High Tension line is passing through the Site of
Latitude Second: 50	Longitude Second: 57	Whether any River/Canals/Rail Tracks/Highways/ or any entity passing through the Site of the institution(s):.
Ownership Details: Registered Sale Deed		Do you have any Additional Land Allocated for Merger o
Total Land (in acres) after Merger or adding New Program:		
Whether your Institution is going to use OffCampus after Merger?:	No	

Note: 'Once application is Submitted, Institute will not be allowed to Update the Land details'.

BUILDING DETAILS

Building Details

Building Status: Available	Total built up Area(sqm) ready: 36942	Total Carpet Area (sqm)-Amenities-ready:Private Lease Buildi 3645	N
Total Carpet Area(sqm)-Instructional-Ready: 19665	Total Carpet Area(sqm) Administrative-ready: 4770	Access and Circulation Area (sqm): 1475	Total built up Area(44167
Whether Access, Circulation & Toilet Area are maintained as per NBC Norms?: Y		Activities in the building other than courses Approved by AIC NIL	

BUILDING NAME	BUILDING APPROVAL NUMBER	SAVIONCED BUILD UP AREA	CONSTRUCTED BUILD UP AREA	APPROVED CARPET AREA INSTRUCTIONAL	CONSTRUCTED CARPET AREA INSTRUCTIONAL	APPROVED CARPET AREA ADMINISTRATIVE	CONSTR UCTED CARPET AREA ADMINIS TRATIVE	APPROV ED CARPET AREA AMENITI ES	CONSTR UCTED CARPET AREA AMENITI ES	TOTAL AREA APPROVED	TOTAL AREA CONSTRUCT ED	ACTIVITES CONDUCTED IN THE BUILDING	NON AICTE APPROV ED COURSES RUN IN THE BUILDIN	BUILDING PLAN APPROVING AUTHORITY	BUILDING PLAN APPROVAL DATE
ELECTRICAL WORKSHOP	KCOX120094	1089	1365	345	345	1047	666	1047	332	1309	1309	AC/DE/NC	NIL	SECRETARY/KOLLAM CORPORATION	07/06/2005
MAIN BLOCK	KCOX120082	10542	10542	7284	7284	2646	2646	2072	2072	13542	13542	AC/DE/NC	NIL	SECRETARY/KOLLAM CORPORATION	07/06/2005
ARCHITECTURE BLOCK	KCOX120097	3544	3544	2666	2666	204	204	8	8	3544	3544	AC/D/IMC	NIL	SECRETARY/KOLLAM CORPORATION	07/06/2005
CHEMICAL BLOCK	KCOX120092	4360	4360	2476	2476	216	216	42	42	4360	4360	AC/D/IMC	NIL	SECRETARY/KOLLAM CORPORATION	07/06/2005
MECHANICAL BLOCK	KCOX120081	7284	7284	4106	3663	666	666	300	300	7284	7284	AC/DE/NC	NIL	SECRETARY/KOLLAM CORPORATION	07/06/2005
WORKSHOP CUM RUSA BLOCK	KCOX120094	5928	5928	6038	6038	67	67	47	47	5928	5928	AC/DE/NC	NIL	SECRETARY/KOLLAM CORPORATION	07/06/2005
G-BLOCK	KCOX120099	369	369	0	0	0	0	366	366	369	369	AMENITIES	NIL	SECRETARY/KOLLAM CORPORATION	07/06/2005
G-ANNEX	KCOX120100	32	32	0	0	26	26	0	0	32	32	ADMINISTRATIVE	NIL	SECRETARY/KOLLAM CORPORATION	07/06/2005
PH BLOCK(MIN BLOCK)	KCOX120082	30	30	0	0	30	30	0	0	30	30	ADMINISTRATIVE	NIL	SECRETARY/KOLLAM CORPORATION	07/06/2005
SPACE LAB BLOCK	KCOX120100	102	102	0	0	0	0	102	102	102	102	AC/DE/NC	NIL	SECRETARY/KOLLAM CORPORATION	07/06/2005
C-BLOCK	KCOX120104	452	452	0	0	0	0	452	452	452	452	AMENITIES	NIL	SECRETARY/KOLLAM CORPORATION	07/06/2005
D-BLOCK	KCOX120108	632	632	632	632	0	0	0	0	632	632	LIBRARY	NIL	SECRETARY/KOLLAM CORPORATION	07/06/2005

ADMINISTRATIVE AREA

Room Type	Course	Case Status	Calc Case Status	Level	Room Id/Program	Apply for	Area in sq	Readiness	Readiness	Readiness	Readiness	Air	Condit	Building	N	Building Number
Maintenance	New	N	N		104A		16	Ready	Ready	Ready	Ready	Not	Availa	MAIN		BLOCK
Central Store	New	N	N		109		34	Ready	Ready	Ready	Ready	Not	Availa	MAIN		BLOCK
Reception Area	New	N	N		114		33	Ready	Ready	Ready	Ready	Not	Availa	MAIN		BLOCK
Other Office	New	N	N		122B		25	Ready	Ready	Ready	Ready	Availa		MAIN		BLOCK
Board Room	New	N	N		126A		50	Ready	Ready	Ready	Ready	Availa		MAIN		BLOCK
Maintenance	New	N	N		127		26	Ready	Ready	Ready	Ready	Not	Availa	MAIN		BLOCK
Maintenance	New	N	N		141		113	Ready	Ready	Ready	Ready	Not	Availa	MAIN		BLOCK
Exam Control Office	New	N	N		218		48	Ready	Ready	Ready	Ready	Not	Availa	MAIN		BLOCK
Reception Area	New	N	N		222		192	Ready	Ready	Ready	Ready	Not	Availa	MAIN		BLOCK
Principal Directors Office	New	N	N		222A		34	Ready	Ready	Ready	Ready	Availa		MAIN		BLOCK
Office All Inclusive	New	N	N		223		319	Ready	Ready	Ready	Ready	Not	Availa	MAIN		BLOCK
Placement Office	New	N	N		223B		51	Ready	Ready	Ready	Ready	Availa		MAIN		BLOCK
Pantry for Staff	New	N	N		224		12	Ready	Ready	Ready	Ready	Not	Availa	MAIN		BLOCK
Central Store	New	N	N		312		480	Ready	Ready	Ready	Ready	Not	Availa	MAIN		BLOCK
Security	New	N	N		G1,G2		14	Ready	Ready	Ready	Ready	Not	Availa	G-ANNEX		
Security	New	N	N		G3		12	Ready	Ready	Ready	Ready	Not	Availa	G-ANEX		
Cabin for Head of Dept	New	N	N		H212X		11	Ready	Ready	Ready	Ready	Planned		CHEMICAL		BLOCK
Department Office	New	N	N		H212XO		22	Ready	Ready	Ready	Ready	Not	Availa	CHEMICAL		BLOCK
Maintenance	New	N	N		M111		112	Ready	Ready	Ready	Ready	Not	Availa	MECHANICAL		BLOCK
Faculty Room	New	N	N		M316		42	Ready	Ready	Ready	Ready	Not	Availa	M-BLOCK		
Faculty Room	New	N	N		N102		47	Ready	Ready	Ready	Ready	Not	Availa	MAIN		BLOCK
Cabin for Head of Dept	New	N	N		N107		15	Ready	Ready	Ready	Ready	Planned		MAIN		BLOCK
Department Office	New	N	N		N107-O		22	Ready	Ready	Ready	Ready	Not	Availa	MAIN		BLOCK
Faculty Room	New	N	N		N107A		30	Ready	Ready	Ready	Ready	Not	Availa	MAIN		BLOCK
Faculty Room	New	N	N		N107B		20	Ready	Ready	Ready	Ready	Not	Availa	MAIN		BLOCK
Faculty Room	New	N	N		N108		18	Ready	Ready	Ready	Ready	Not	Availa	MAIN		BLOCK
Faculty Room	New	N	N		N108B		10	Ready	Ready	Ready	Ready	Not	Availa	MAIN		BLOCK
Faculty Room	New	N	N		N109		30	Ready	Ready	Ready	Ready	Not	Availa	MAIN		BLOCK
Faculty Room	New	N	N		N110		65	Ready	Ready	Ready	Ready	Not	Availa	MAIN		BLOCK
Faculty Room	New	N	N		N112		90	Ready	Ready	Ready	Ready	Not	Availa	MAIN		BLOCK
Faculty Room	New	N	N		N116		26	Ready	Ready	Ready	Ready	Not	Availa	MAIN		BLOCK
Faculty Room	New	N	N		N119A		15	Ready	Ready	Ready	Ready	Not	Availa	MAIN		BLOCK
Cabin for Head of Dept	New	N	N		N121		15	Ready	Ready	Ready	Ready	Planned		MAIN		BLOCK
Department Office	New	N	N		N121-O		20	Ready	Ready	Ready	Ready	Not	Availa	MAIN		BLOCK
Faculty Room	New	N	N		N123		22	Ready	Ready	Ready	Ready	Not	Availa	MAIN		BLOCK
Faculty Room	New	N	N		N123A		10	Ready	Ready	Ready	Ready	Not	Availa	MAIN		BLOCK
Faculty Room	New	N	N		N124		5	Ready	Ready	Ready	Ready	Not	Availa	MAIN		BLOCK
Faculty Room	New	N	N		N128F		40	Ready	Ready	Ready	Ready	Not	Availa	MAIN		BLOCK
Faculty Room	New	N	N		N129		25	Ready	Ready	Ready	Ready	Not	Availa	MAIN		BLOCK
Faculty Room	New	N	N		N132		28	Ready	Ready	Ready	Ready	Not	Availa	MAIN		BLOCK
Faculty Room	New	N	N		N134A		30	Ready	Ready	Ready	Ready	Not	Availa	MAIN		BLOCK
Faculty Room	New	N	N		N134B		30	Ready	Ready	Ready	Ready	Not	Availa	MAIN		BLOCK
Cabin for Head of Dept	New	N	N		N135C		15	Ready	Ready	Ready	Ready	Planned		MAIN		BLOCK
Department Office	New	N	N		N135CO		21	Ready	Ready	Ready	Ready	Not	Availa	MAIN		BLOCK
Faculty Room	New	N	N		N137		105	Ready	Ready	Ready	Ready	Not	Availa	MAIN		BLOCK
Faculty Room	New	N	N		N138		15	Ready	Ready	Ready	Ready	Not	Availa	MAIN		BLOCK

48	Faculty Room	New	N	N207		140	Ready	Ready	Ready	Ready	Not Availa	MAIN BLOCK
49	Faculty Room	New	N	N208B		10	Ready	Ready	Ready	Ready	Not Availa	MAIN BLOCK
50	Faculty Room	New	N	N214		36	Ready	Ready	Ready	Ready	Not Availa	MAIN BLOCK
51	Cabin for Head of Dept	New	N	N226A		15	Ready	Ready	Ready	Ready	Planned	MAIN BLOCK
52	Department Office	New	N	N226AO		20	Ready	Ready	Ready	Ready	Not Availa	MAIN BLOCK
53	Faculty Room	New	N	N226B		60	Ready	Ready	Ready	Ready	Not Availa	MAIN BLOCK
54	Faculty Room	New	N	N229		26	Ready	Ready	Ready	Ready	Not Availa	MAIN BLOCK
55	Faculty Room	New	N	N231C		10	Ready	Ready	Ready	Ready	Not Availa	MAIN BLOCK
56	Faculty Room	New	N	N233F		62	Ready	Ready	Ready	Ready	Not Availa	MAIN BLOCK
57	Faculty Room	New	N	N234		10	Ready	Ready	Ready	Ready	Not Availa	MAIN BLOCK
58	Faculty Room	New	N	N235		28	Ready	Ready	Ready	Ready	Not Availa	MAIN BLOCK
59	Faculty Room	New	N	N238A		10	Ready	Ready	Ready	Ready	Not Availa	MAIN BLOCK
60	Faculty Room	New	N	N239		28	Ready	Ready	Ready	Ready	Not Availa	MAIN BLOCK
61	Cabin for Head of Dept	New	N	NA101B		20	Ready	Ready	Ready	Ready	Planned	ARCHITECTURE BLOCK
62	Department Office	New	N	NA101O		23	Ready	Ready	Ready	Ready	Not Availa	ARCHITECTURE BLOCK
63	Faculty Room	New	N	NA201		35	Ready	Ready	Ready	Ready	Not Availa	ARCHITECTURE BLOCK
64	Faculty Room	New	N	NA206		16	Ready	Ready	Ready	Ready	Not Availa	ARCHITECTURE BLOCK
65	Faculty Room	New	N	NA207		44	Ready	Ready	Ready	Ready	Not Availa	ARCHITECTURE BLOCK
66	Faculty Room	New	N	NA208A		18	Ready	Ready	Ready	Ready	Not Availa	ARCHITECTURE BLOCK
67	Faculty Room	New	N	NA208F		23	Ready	Ready	Ready	Ready	Not Availa	ARCHITECTURE BLOCK
68	Faculty Room	New	N	NA306		18	Ready	Ready	Ready	Ready	Not Availa	ARCHITECTURE BLOCK
69	Faculty Room	New	N	NA404		17	Ready	Ready	Ready	Ready	Not Availa	ARCHITECTURE BLOCK
70	Faculty Room	New	N	NH104		20	Ready	Ready	Ready	Ready	Not Availa	CHEMICAL BLOCK
71	Faculty Room	New	N	NH113		40	Ready	Ready	Ready	Ready	Not Availa	CHEMICAL BLOCK
72	Cabin for Head of Dept	New	N	NH205		15	Ready	Ready	Ready	Ready	Planned	CHEMICAL BLOCK
73	Department Office	New	N	NH205O		20	Ready	Ready	Ready	Ready	Not Availa	CHEMICAL BLOCK
74	Faculty Room	New	N	NH212		36	Ready	Ready	Ready	Ready	Not Availa	CHEMICAL BLOCK
75	Cabin for Head of Dept	New	N	NH213		12	Ready	Ready	Ready	Ready	Planned	CHEMICAL BLOCK
76	Department Office	New	N	NH213O		20	Ready	Ready	Ready	Ready	Not Availa	CHEMICAL BLOCK
77	Faculty Room	New	N	NH305		20	Ready	Ready	Ready	Ready	Not Availa	CHEMICAL BLOCK
78	Faculty Room	New	N	NM108F		25	Ready	Ready	Ready	Ready	Not Availa	MECHANICAL BLOCK
79	Faculty Room	New	N	NM200		28	Ready	Ready	Ready	Ready	Not Availa	MECHANICAL BLOCK
80	Faculty Room	New	N	NM201F		135	Ready	Ready	Ready	Ready	Not Availa	MECHANICAL BLOCK
81	Faculty Room	New	N	NM202		135	Ready	Ready	Ready	Ready	Not Availa	MECHANICAL BLOCK
82	Faculty Room	New	N	NM214		90	Ready	Ready	Ready	Ready	Not Availa	MECHANICAL BLOCK
83	Cabin for Head of Dept	New	N	NM215		30	Ready	Ready	Ready	Ready	Planned	MECHANICAL BLOCK
84	Department Office	New	N	NM215O		23	Ready	Ready	Ready	Ready	Not Availa	MECHANICAL BLOCK
85	Faculty Room	New	N	NM302		42	Ready	Ready	Ready	Ready	Not Availa	MECHANICAL BLOCK
86	Faculty Room	New	N	NM308		46	Ready	Ready	Ready	Ready	Not Availa	MECHANICAL BLOCK
87	Faculty Room	New	N	NW102A		20	Ready	Ready	Ready	Ready	Not Availa	WORKSHOP BLOCK
88	Faculty Room	New	N	NW207A		20	Ready	Ready	Ready	Ready	Not Availa	WORK HOP BLOCK
89	Faculty Room	New	N	NW207B		17	Ready	Ready	Ready	Ready	Not Availa	WORKSHOP BLOCK
90	Maintenance	New	N	PH1		4	Ready	Ready	Ready	Ready	Not Availa	PH-BLOCK
91	Maintenance	New	N	PH4		13	Ready	Ready	Ready	Ready	Not Availa	PH-BLOCK
92	Maintenance	New	N	PH5		13	Ready	Ready	Ready	Ready	Not Availa	PH-BLOCK
93	Housekeeping	New	N	S101		26	Ready	Ready	Ready	Ready	Not Availa	S-BLOCK
94	Maintenance	New	N	S102		27	Ready	Ready	Ready	Ready	Not Availa	S-BLOCK
95	Maintenance	New	N	S103		27	Ready	Ready	Ready	Ready	Not Availa	S-BLOCK

Instructional Area common facilities

1	Room Type	Room Id/Name	Area of Room in sqm	Readiness of Flooring	Readiness of Wall & Painting	Readiness of Electrification & Lighting	Readiness of Furniture /Fixtures	Air Conditioning	Building Name	Building Number	Apply for Site Change
2	Computer Center	306	186	Ready	Ready	Ready	Ready	Available	MAIN BLOCK	KC/XXIV/2085	
3	Library&Reading Room	D101	728	Ready	Ready	Ready	Ready	Not Available	D-BLOCK	KP/XV/88	
4	Library&Reading Room	D201	252	Ready	Ready	Ready	Ready	Not Available	D-BLOCK	KP/XV/88	
5	Library&Reading Room	D202	125	Ready	Ready	Ready	Ready	Not Available	D-BLOCK	KP/XV/88	
6	Library&Reading Room	D203	487	Ready	Ready	Ready	Ready	Not Available	D-BLOCK	KP/XV/88	
7	Language Laboratory	W201	84	Ready	Ready	Ready	Ready	Available	WORKSHOP BLOCK	KC/XXIV/2087	
8	Computer Center	W202	176	Ready	Ready	Ready	Ready	Available	WORKSHOP BLOCK	KC/XXIV/2087	
9	TBI & IEDC	WR201 &WR 202	420	Ready	Ready	Ready	Ready	Available	WORKSHOP BLOCK	KC/XXIV/2087	
10	IEDC	W203	70	Ready	Ready	Ready	Ready	Available	WORKSHOP BLOCK	KC/XXIV/2087	

Barrier free Built Environment for Disabled and Elderly Persons

BARRIER FREE ENVIRONMENT

Barrier free environment is one which enable people with disabilities to move about safely and freely and use the facilities within the built environment. TKM College of Engineering provides following facilities for a barrier free environment for the comfort of disabled persons.

- The institution provides ramps facilities to disabled persons, with width and slope according to the standard norms, for the easy access to all blocks of the campus.
- Provision of lifts in campus blocks for the vertical circulation.
- Wash rooms for disabled persons are provided in the campus with standard norms.
- Human assistance is provided in the campus to help persons with disability.
- Scribe assistance is available for Examinations



Fig. 1: Ramp provided as access the main entry near the campus gateway.



Fig.2: Ramp providing access to the wash room facility.



PROF. NIZAR SA
Co-ordinator (Infrastructure)
TKM. C.E., Kollam.
(Reg. No. CA/97/21956)



Fig.3 and 4: Ramps to the different blocks of the main campus buildings.



Fig 5 and 6: Ramps to the Electrical workshop area.



Fig 7: Wheelchair provision for disabled people



Fig 8: Special parking area for the wheel chair using people



Dr. NPANSA
Co-ordinator (Infrastructure)
TKM. C.E, Kollam.
(Reg. No. CA/07/21956)



Fig 9: Elevator located in the front lobby area of the Main Block of the Campus.



Fig 10: Elevator located in the atrium lobby of the Mechanical Block of the Campus.


Pp. Nizar SA
Co-ordinator (Infrastructure)
TKM. C.E, Kollam.
(Reg. No. CA/97/21956)

FIRE AND SAFETY CERTIFICATE

OFFICE OF THE STATION OFFICER, FIRE & RESCUE STATION, KOLLAM

frsklm/340/2024-C

Dated: 08/05/2024

NO OBJECTION CERTIFICATE**(RENEWAL)**

The Board headed by the Station Officer, Fire & Rescue Station, Kollam had inspected the Three Storeyed (G+2) 13.91 meters height **Educational Building** in **Survey no.502/8,502/3** in Kilikolloor Village in Kollam District under Kollam Corporation owned by **Mr President, TKM College Trust , Kilikolloor ,Kollam-691005** and recommended to renew No Objection Certificate no:**B-805/2020 dtd 20/02/2020** of the Regional Fire Officer, Fire and Rescue Services, thiruvananthapuram for the occupation of the said building as per report for one year .

2.In the circumstances, this No Objection Certificate is issued under my seal and authority for the continued occupation of the above building . No further construction will be allowed in the vacant spaces provided in the approved plan.

3.This certificate is issued on the condition that the fire fighting system installed will be kept always functional and the owner of the building should take special care to maintain the system installed in proper working condition. **This certificate is valid for one year from the date of issue. After one year the certificate must be renewed. Non renewal of the certificate within the time limit will result in loss of eligibility for insurance coverage and appropriate legal action by the local self government/Revenue Department.** All officers of and above the rank of Station Officers of the Fire & Rescue Services Department will have the right to inspect the building on any day/time after serving 7 days notice to ensure that the installed system are in good working condition.

STATION OFFICER
FRS KOLLAM

To,
Sri. President ,
TKM College Trust ,
Kilikolloor ,Kollam



Signed by

Manu A

Date: 08-05-2024 15:24:29



WE SERVE TO SAVE



DEPARTMENT OF FIRE AND RESCUE SERVICES
GOVERNMENT OF KERALA

No:FRS/02/KLM/10836/2022/FINAL

Date:02/12/2023

NO OBJECTION CERTIFICATE (COMPLETION)

Name & Address of the Applicant:	THE PRESIDENT. PRESIDENT, TKM COLLEGE TRUST, KILIKOLLOOR P.O KOLLAM. KOLLAM KOLLAM,Kerala 691004 India
Name of the Company:	MECHANICAL BLOCK OF TKM COLLEGE OF ENGINEERING
Occupancy type of Building:	Educational Buildings
Height of the building:	20.5 M
Number of Floors of the Building:	G+3(4Floors)
Total Built up Area (in sqm):	6389.62 M ²
Survey No:	502/8
Village:	Kilikollur
Corporation:	Kollam
District:	Kollam
Details of NOC For Permit	Building permit not issued

The above Building was inspected by the authorized and competent Officials of this Department. The final Fire System drawings, the filled up Checklist Cum Application and other Documents produced were scrutinized.

All the necessary fire protection arrangements as per the Rules and Norms pertaining to Fire Safety has been provided in the building and are found to be in good working condition



WE SERVE TO SAVE

DEPARTMENT OF FIRE AND RESCUE SERVICES
GOVERNMENT OF KERALA

No.B-805/2020

Date: 20.02.2020

CERTIFICATE OF APPROVAL

1. Name & Address of Applicant : Mr. President,
TKM College Trust, Kilikollor P O,
Kollam - 691005
2. Name of the Company : _____
3. Occupancy type of the building : Educational Building
4. Height of the building : 13.91 M
5. Number of floors of the building : G+2 (3 Floor)
6. Total Plinth area : 13541.69 M²
7. Survey Number : 502/8, 592/3
8. Village : Kilikollor
9. Local Authority : Kollam Corporation
10. District : Kollam

The above Site and Building were inspected by the authorized and competent Officials of this Department. The final Fire Plan drawings, the final filled up Checklist Cum Application and other Documents were scrutinized.

The building has been constructed as per the Rules and Norms pertaining to the Fire Safety arrangements (Duly filled and signed Checklist is attached, which will form the part of this Certificate of Approval).

In the circumstances this Certificate of Approval is issued under my Seal and Authority. No further construction will be allowed in the vacant spaces provided in the approved plan. This Certificate is issued on the condition that the Fire Fighting Systems installed will be kept always unctonal and owner of the Building need to take special care to maintain the systems installed in proper working condition.

This Certificate is valid for one year from the date of issue. After one year the Certificate must be renewed. Non Renewal of the Certificate within the time limit may result in loss of eligibility for insurance coverage and appropriate legal action by Local Self Government/Revenue Department or any other Department/Body.

All Officers of and above the rank of Station Officers of the Fire & Rescue Services Department will have the right to Inspect the building on any day / time after serving seven days notice to ensure that the Installed Systems are in good working condition.

This Certificate of Approval pertains only to the Fire Fighting arrangements made and installed in the Building. The civil construction shall be got Inspected and Approved by the appropriate Local Authority.

A copy of this Certificate along with the enclosures must be made available by the applicant either in hard or in soft form with the owner / occupant of each individual apartment.


REGIONAL FIRE OFFICER
FIRE & RESCUE SERVICES
THIRUVANANTHAPURAM

To, The Secretary, Kollam Municipal Corporation (In Original)

Copy To,

- 1) Mr. President, TKM College Trust, Kihikollor P O, Kollam - 691005.
- 2) The District Fire Officer, Fire and Rescue Services, Kollam.
- 3) Station Officer, Fire and Rescue Station, Punalur.

In the circumstances this No Objection Certificate (Completion) is issued under my Seal and Authority on condition that the Fire Fighting Systems installed will kept always be functional and owner of the Building should take special care to maintain the installed Fire protection arrangements in proper working condition. No further construction will be allowed in the open spaces, in and around the building, provided in the approved plan. This Certificate is issued on the basis of the data made available to the department regarding the site and building and if any of such data is found to be incorrect, this certificate will become invalid.

This Certificate is valid for one year from the date of issue. After one year the Certificate must be renewed. Non Renewal of the Certificate within the time limit will result in loss of eligibility for insurance coverage and appropriate legal action by Local Self Government / Revenue Department. All Officers of and above the rank of Station Officers of the Fire & Rescue Services Department will have the right to Inspect the building on any day / time after serving seven days notice to ensure that the Installed Systems are in good working condition.

This Certificate pertains only to the Fire Fighting arrangements made and installed in the Building. The civil construction, eligibility of the land and plot for this project, environmental feasibility, survey details, etc. shall be got Inspected and Approved by the concerned competent authority.



Digitally signed by ABDUL RASHEED K
Reason: final clearance
Location: Regional Fire Office Thiruvananthapuram
Date: 2023.12.02 09:40:56 +05:30

To,
Applicant / Concerned Local Authority

** This is a computer generated certificate & signature is not required.*

Hostel Facilities : <https://tkmce.ac.in/hostel-facility-2.html>

The estimated cost of boarding and loading is coming around ₹ 4000/-.

Library

Number of Library books(http://tkmce.ac.in/library-sections)	:	89237
Number of journals subscribed	:	153

Sl. No	Name	Prize	DD No & Date	Period
1	IUP Journal of Computer Science	159830	418242,19.12.2018	1 year
2	IUP Journal of Electrical and Electronics Engineering			
3	IUP Journal of Information Technology			
4	IUP Journal of Knowledge Management			
5	IUP Journal of Mechanical Engineering			
6	IUP Journal of Soft skills			
7	IUP Journal Structural Engineering			
8	ISST Journal of Mechanical Engineering			
9	TAI Journal			
10	LASH Journal			
11	CIGRE India Journal			
12	Journal of Inter. Association for Electricity Generation			
13	Power Engineer Journal			
14	Inter. Journal of Data Mining and Emerging Techonologies			
15	INCOLD Journal			
16	Journal of Indian Water Works Association			
17	India Power Journal			
18	Journal of Indian Institute of Science			
19	Journal of Entrepreneurship			
20	Ideal Home and Gardens			
21	Chemical News			
22	Chemical Engineering World			
23	Inter Journal of Electronic Network, Devices & fields			
24	Inter. Journal of Electronics & Communication Eng.			
25	Inter. Journal of Industrial Electronics & Control			
26	Inter. Journal of Micro Circuits & VLSI Design			
27	The Asian Review of Civil Engineering			
28	Asian review of Mechanical Engineering			
29	Asian journal of Electrical Science			
30	Inter. Journal of Artificial Intelligence. Computational Research.			
31	International Journal of Power System Optimization & Control			
32	International Journal of Advanced Manufacturing System			

33	International Journal of Advanced Mechatronics & Robotics			
34	International Journal of Fluid Mechanics			
35	International Journal of Manufacturing Technology. Industrial Engg.			
36	International Journal of Materials, Manufacturing & Optimization			
37	International Journal of Mechanical Engg & Material Science			
38	International Journal of Product design			
39	International Journal of Production Technology Manufacturing Research			
40	Advances in Wireless & Mobile Communications			
41	International Journal of Microcircuit & Electronics			
42	International Journal of Wireless Networks & Communication			
43	International Journal of Chemical Engineering Research			
44	International Journal of Chemistry & Chemical Engineering			
45	International Journal of Advances in Chemical Engineering			
46	Architectural Design			
47	Current Trends in Signal Processing			
48	Journal of Communication Engg & Systems			
49	Journal of Alternate Energy Sources & Technologies			
50	Journal of Aerospace Engg & Tech			
51	Journal of Advancements in Robotics			
52	Journal of Nano Science, Nano Engg & Applications			
53	Journal of Artificial Intelligence Research & Advances			
54	Journal of Energy, Environment & Carbon Credits			
55	Journal of Modern Chemistry & Chemical Technology			
56	Journal of Polymer & Composites			
57	Journal of Water Pollution & Purification Research			
58	Journal of Control & Instrumentation			
59	IOSR Journal of Applied Geology & Geophysics			
60	IOSR Journal of Electrical & Electronics Engineering			
61	IOSR Journal of Electronics & Comm. Engineering			
62	Asian Journal of Computer Science &			

	Technology			
63	Indian Journal of Chemical Technology	3200	418230,18.12.2018	1 year
64	Indian journal of Engineering & Material Sciences			
65	World Focus	3200	418230,18.12.2018	1 year
66	Research Alert	1500	418235,18.12.2018	1 year
67	Pratiyogita Darpan	1345	418170,07.11.2018	2 years
68	Frontline	2250	418169,07.11.2018	2 years
69	Chemical Weekly	1500	418154,25.10.2018	1 year
70	Prism Publications Journal	16425	418151,25.10.2018	1 year
71	Journal of Landscape Architecture			
72	Architecture + Design			
73	Architecture Australia			
74	Architectural Digest			
75	Domus India			
75	National Geographic Magazine	4099	418114,05.10.2018	1 year
76	National Geographic Traveller			
77	Katha Magazine	320	418115,05.10.2018	1 year
78	Indian Foundry Journal	2100	418029,03.09.2018	1 year
79	Architectural Record	10640	418031,03.09.2018	1 year
80	Journal of Energy, Heat & Mass Transfer	1250	417850,29.05.2018	1 year
81	Designer+Builder	2000	418030,03.09.2018	3 years
82	University News	1700	418032,03.09.2018	2 years
87	Pachakuthira	540	417849,29.05.2018	3 years
88	Dhanam	Complimentary		
89	Nammude Arogyam			
90	Prabodhanam			
91	Risala			
92	Practical Lawyer			
93	Careers 360			
94	Competition Affairs			
95	Higher Education Plus			
96	Executive Knowledge Lines			
97	Rajagiri Management Journal			
98	Technology Focus			
99	DRDO Newsletter			
100	INFLIBNET Newsletter			
101	IEI News			
102	LION Magazine			
103	Yugavatha			
104	Yathavath			
105	TKMAC International Journal for Multidisciplinary Research			
106	CSI Communications			
107	Business Plus			
108	Akshaya Urja			
109	Vedanta Kesari			

110	SAJOSPS	
111	Kelpro Bulletin	
112	Construction Philosophy	
113	Auto Car	Through News Paper Vendor
114	Balarama Digest	
115	Bhashaposhini	
116	Deshabhimani	
117	Tell Me Why	
118	Fast Track	
119	G.K& Current Affairs	
120	Karshakasree	
121	Madhyamam	
122	Malayalam	
123	MathruBhumi	
124	PSC Bulletin	
125	Sambadhyam	
126	Sports Masika	
127	Sports Star	
128	Thozhil Vartha	
129	Thozhil Veedhi	
130	Traveller	
131	Veedu	
132	Yathra	
133	Mathrubhoomi Arogya Masika	
134	Kalakaumudi	
135	Parppidam	
137	Art India	On Subscription
138	Economic and Political Weekly	
139	Employment News	
140	Indian Journal of Transport Management	
141	Inside Outside	
142	Sports star	
143	The Week	
144	Competition Wizard	
145	Kurukshethra	
146	Yojana	
147	Civil Services Times	
148	Down to Earth	
149	Outlook	
150	Mainstream Weekly	
151	Competition Success Review	
152	G K Today	
153	Civil Services Chronicle	

Total Expenditure for Journals = Rs. 209799/-

E - Library facilities

E library

Inter library loan

Plagiarism detection service

Institutional repository

Typical reference services,etc

COMPUTING FACILITIES

PCs/Laptop exclusively Available to Students: 1071
 PCs/Laptop available in Library: 67
 PCs/Laptop available in Administrative Office: 27
 PCs/Laptop available to Faculty: 142

Number of PCs/Laptop in Language Lab: 28
 Internet Bandwidth in Mbps: 1000
 Number of Legal Application Software: 65
 Printers available to Students: 50

Number of A1 Size Color Printers: 1
 Number of Legal System Software: 8
 Number of Open Source Software: 24
 Number of Proprietary: 4



भारत संचार निगम लिमिटेड
BHARAT SANCHAR NIGAM LIMITED
 Enterprise Business Division, O/o The General Manager,
 BSNL Bhavan, Vellayittambalam-691012

CERTIFICATE

*This is to certify that **TKM College of Engineering, Karikode, Kollam** is availing the following service from BSNL.*

Sl no	Service	Bandwidth
1	Internet leased line with a pool of thirty two static IPs	1 Gbps 1:1

Kollam,
08/02/2024.


Asst. General Manager
ENTERPRISE BUSINESS
O/o GM TD BSNL KOLLAM
 Assistant General Manager,
 Enterprise Business,
 O/o GM, BSNL, Kollam.
 Mob : 9446040777

INNOVATION CELL

TKM COLLEGE OF ENGINEERING
(Government Aided and Autonomous)
Kollam-5

General Administration

GAD/P1/1/145/2024

26/02/2024

ORDER

The following faculty are assigned responsibilities as mentioned below:

IIC Vice President	Dr. Mohammed Mansoor O (EEE)
IIC Convener	Dr. Mathew P Abraham (EEE)
IIC IPR Coordinator	Dr. Ansar S M (ECE)
IEDC Nodal Officer (III)	Dr. Mohammed Mansoor O (EEE)
IDEA Lab Assistant Chief Mentor	Dr. Mohammed Mansoor O (EEE)

PRINCIPAL

To: Concerned members
Dr. Sadiq A. (ME)

TKM COLLEGE OF ENGINEERING, KOLLAM-5

GAD/P1/1/295/2022

16/08/2022

ORDER

The following faculty members have been nominated as Innovation Ambassadors (IA) of the Institute Innovation Cell. They will have to attend the Innovation Ambassador Training Programme of the Ministry of Education Innovation Cell, AICTE.

Sl. No	Name of the faculty	Department
1	Dr. Mohammed Mansoor O	Electrical and Electronics engg. department
2	Prof. Arun I.	Electrical and Electronics engg. department
3	Prof. Ahammed Bilal A	Mechanical engg. department
4	Prof. Mohith Dadu	Mechanical engg. department
5	Dr. Manu J. Pillai	Computer Science and engg. department
6	Prof. Asif Basheer S	Civil engg. department
7	Prof. Raiza Rasheed	Chemical department
8	Prof. Muhammed Sabeel	Mathematics department
9	Dr. Indu M. S	Civil engg. department


PRINCIPAL

To: The concerned faculty members
Copy to: All HoDs, IQAC, AA, AO, SS, JS(E), JS(A)



SOCIAL MEDIA CELL

TKM COLLEGE OF ENGINEERING
(Government Aided and Autonomous)
Kollam-5

General Administration

GAD/P1/1/429A/2023

29/03/2023

ORDER

The following faculty members are assigned with the responsibilities as cited below:

1	Dr. Rijo Jacob Thomas (ME)	Social Media Coordinator
2	Dr. Mohammed Mansoor O (EEE)	Internship Activity Coordinator
3	Dr. Anzar S. M (ECE)	IPR Activity Coordinator
4	Dr. Mohammed Sadhikh (ME)	Startup Activity Coordinator
5	Dr. Adarsh S (CE)	NIRF Coordinator



PRINCIPAL

To:

All concerned members

Copy to:

All HoDs, AA, AO, SS, PI, IQAC

Thangal Kunju Musaliar College of Engineering

(Government Aided and Autonomous)

Kollam - 691005, Kerala, India



Accredited by NAAC with 'A' Grade & Programmes Accredited by NBA *

Phone: +91-474-2712022, 2712024, 2713129 Fax: +91-474-2712023

E-mail: principal@tkmce.ac.in, website: www.tkmce.ac.in

*UG Programmes in Civil Engg., Mechanical Engg., Electrical & Electronics Engg.,

Electronics & Communication Engg., Computer Science & Engg. and Chemical Engg. are accredited.

PG Programmes in Structural Engg. & Construction Management and Industrial Refrigeration & Cryogenic Engg. are accredited.

GAD/P1/23/57/2024

25/01/2024

Certificate

TKM College of Engineering Kollam has proposed a "social media cell" to widen its presence in social media sites where the achievements and upcoming events shall be posted on a regular basis.

PRINCIPAL

GAMES AND SPORTS FACILITIES

**TKM COLLEGE OF ENGINEERING, KOLLAM.5, KERALA
DEPARTMENT OF PHYSICAL EDUCATION**

The department of Physical Education aims at mass participation of students and staff in Sports and Games.

The major objective of the department

1. To improve Physical fitness (Health Awareness)
2. High performance in sports.
3. Recreation

The department of Physical education includes variety of Program for students and staff in sports and games. The college Annual Athletic meet is conducted every even semesters. TKM College of Engineering is sponsoring three All Kerala inter-collegiate championships every year. George Joseph memorial inter-collegiate football tournament (commenced in 1966). Asokan memorial inter-collegiate basketball tournament (commenced in 1968). Kutty Krishnan memorial inter-collegiate Volley ball tournament (commenced in 1967).

The department of Physical Education has been hosting Kerala University inter-collegiate tournaments in almost all disciplines and also hosting district championships with affiliated associations.

Sports infrastructure facilities include football stadium, Cricket practice Nets, Hockey court, Basket ball court, Shuttle badminton court (Indoor wooden court) Volley ball court, Tennis Court, Table Tennis hall and Multi Gymnasium.

Inter branch tournaments are being conducted in all sports disciplines giving opportunity for all students for taking part in sports and Games competition. Students take initiative in organizing hostel wise competitions. The department of Physical education is organizing branch wise tournaments in modified games such as Fustal, Threes football, Threes Volley ball and Threes basketball.

Students who secure 1st, 2nd and third in the inter-collegiate competition and state championship are eligible for getting grace marks in the University Examination in the Concerned Academic year.

TKM College of Engineering has life membership in the Tennis Club of Kollam District Sports Council, and so the staff and students can enjoy the facilities available there. Students participating in the inter-collegiate completion will be selected to represent Kerala University in the All India inter-University Championship and are eligible for grace marks in the University Examinations.

Achievements of department of physical education in the academic year 2022-23

- Tennis men team champions all kerala KTU tennis men championship 2022-23
- Tennis women team runner up all kerala KTU tennis women championship 2022-23
- Football men team champions all kerala KTU football men championship 2022-23
- Cricket men team champions KTU zone cricket men championship 2022-23
- Kho kho men team champions KTU zone men kho kho championship and runner up in all kerala KTU championship 2022-23
- Kabaddi men team champions KTU zone men kabaddi championship 2022-23

- Basketball women team champions KTU zone women basketball championship 2022-23
- Table tennis men and women team champions KTU zone table tennis championship 2022-23
- Shuttle badminton women team champions KTU zone women shuttle badminton championship and runner up in all kerala KTU championship 2022-23
- Shuttle badminton men team champions KTU zone men shuttle badminton championship 2022-23
- Volleyball men team runner up KTU zone men volleyball championship 2022-23
- Chess men team champions KTU zone men chess championship and runner up in all kerala KTU championship 2022-23
- Chess women team champions KTU zone women chess championship 2022-23
- Handball women team champions all kerala KTU handball women championship 2022-23
- Handball men team champions KTU zone men handball championship 2022-23
- Volleyball women team champions all kerala KTU women volleyball championship 2022-23
- Basketball men team champions KTU zone men basketball championship 2022-23
- Niranjana of fifth semester electronics and communication engineering department represented kerala wushu women team in the national games 2022
- Shilpa V K of 9th semester architecture department was the captain of the APJ abdul kalam technological university shuttle badminton women team 2022-23
- Akif Inayath V M of 7th semester architecture department was the captain of the APJ abdul kalam technological university football men team 2022-23

SPORTS FACILITIES AT TKM COLLEGE OF ENGINEERING

1. Cricket Field & Foot Ball Field	100 X 65 m
2. Cricket Nets	40 X 10 Feet
3. Indoor Shuttle Badminton Court	60 X 50 Feet
4. Volley Ball Court	24 X 14 m
5. Table Tennis Hall	20 X 10 Feet
6. Basket Ball Court	31 X 18 m
7. Tennis Court	120 X 60 Feet
8. Multi Gymnasium	20 X 15 m
9. KHO KHO Court	27X16 m



Dr. MANESH RASHEED
 Head of the Dept. of Physical Education
 T.K.M. College of Engineering
 Kollam - 5, Kerala.



Indoor Wooden Shuttle Badminton Court



Table Tennis and Gymnasium



Tennis Court



Judo



Basketball Court



KHO KHO Court

COLLEGE FACILITIES AVAILABLE

Computer centre facilities



Library facilities



Auditorium or Seminar Halls



Cafeteria and Cooperative store



Indoor/outdoor sports facilities



Gymnasium



LABORATORY AND WORKSHOPS, LIST OF EQUIPMENTS/FACILITIES

Mechanical & Production Engineering

Central Workshop

The Shops/Machines in the central workshop:

Machine Shop, Fitting Shop, Carpentry Shop, Welding Shop, Smithy Shop, Sheet Metal Shop, Foundry shop, Plumbing shop

Heat Engines Laboratory

List of Important Machinery and Equipments:

Cooper Diesel Engine, Ford Petrol Engine, Kirloskar Diesel Generating Set, Exhaust Emission Gas Analyzer for Petrol Engine, Smoke Meter , Anil Diesel Engine Test Rig , Honda Engine Test Rig, Fiat Petrol Engine , Diesel Engine Comet , Lister Diesel engine test rig, Redwood Viscometer, Junkers gas calorimeter, Bomb calorimeter, MPFI engine test rig.

Fluid Mechanics and Hydraulic machines laboratory

List of Important Machinery and Equipments:

Double End Suction Centrifugal Pump , Single End Suction Centrifugal Pump , Plunger Pump, Piston Pump, Pelton Wheel Turbine , Francis Turbine, Kaplan Turbine, Venturi Meter, Orifice Meter , Rectangular Notch , Triangular Notch , Pipe Friction Apparatus , Orifice Tank , Metacentric Height Apparatus.

CAD/CAM Centre

FACILITIES AVAILABLE

Computers and printers

HP High end work station:1 No

Work stations: 30 Nos

Laser printer: 1 No.

Softwares

Solidworks

DWG Editor

ABAQUS

Production Tooling lab

List of Important Machinery and Equipments :

Universal milling machine, Tool and cutter grinder, Automatic lathe, Capstan lathe, Engine lathe, Pantograph, Bandsaw, Dynamo meter for milling tool, lathe tool, grinding tool, drilling tool, Wirecut ED

Production process laboratory

List of Important Machinery and Equipments:

Versatile sieve shaker, Sand rammer, Split specimen tube, Permeability meter, Compression strength machine, Universal strength machine, Shear strength machine, Shatter index tester, Mold hardness tester, Muller, Welding transformer, TIG welding machine, Hot air oven, Computerized Heat Treatment Furnace working at a temperature range of 0-1200o C, Induction furnace for melting both ferrous and non ferrous metals of 25kg capacity(two crucibles).

CIM lab

List of Important Machinery and Equipments:

Computer Numerically Controlled (CNC) machines, 3 Dimensional measurement systems, Rapid Manufacturing systems and Programmable Logic Controllers (PLC).

Thermal Engineering Lab

List of Important Machinery and Equipments:

Air Compressor, Air Blower, Heat Exchanger , Emissivity Apparatus ,Stefan Boltzmann Apparatus, Thermal Conductivity Apparatus – Insulating Powder , Heat Transfer Through Composite Wall ,Natural Convection Apparatus , Forced Convection Apparatus , Refrigeration Test Rig ,Heat Transfer Through Lagged Pipe

Metrology lab

List of Important Machinery and Equipments:

Perthometer, Universal length measuring machine, Universal measuring microscope, Electronic comparator, Optical projector, Auto collimator, Sine Bars, LVDT.

Metallurgy Lab

List of Important Machinery and Equipments:

Specimen Cut Off Wheel Machine, Linsher Polishing Machine, Rock Well Cum Brinell Hardness Tester, Monocular Microscope, Universal Trinocular Research Microscope, Bench Grinder, Disc Grinder, Double Disc Polishing Machine, Inverted metallurgical microscope, Dewinter software for microstructure analysis.

Dynamics of Machinery Lab

List of Important Machinery and Equipments:

Whirling of shaft, Gyroscope, Governor, Vibration apparatus

COMPUTER FACILITIES- Mechanical and Production Engineering

Number and Configuration of system – 43

Total number of system connected by LAN – 40

Total number of system connected by WAN – 3

Major software packages available –

Solidworks

DWG Editor

ABAQUS

ANSYS MULTIPHYSICS

ANSYS FLUENT

ANSYS CFX

ANSYS MECHANICAL

MoUs with industries/universities :- 4

Electrical and Electronics

(i)Electrical Machine Lab I

IVth SEMESTER ELECTRICAL & ELECTRONICS ENGINEERING

List of Exercises/Experiments:

Part A – DC Machines

1. Open circuit characteristics of DC shunt generator
2. Load test on DC shunt generator
3. Load test on DC compound generator
4. Brake test on DC shunt motor
5. Brake test on DC series motor
6. Swinburne's test on a DC shunt machine
7. Hopkinson's test on a pair of DC machines
8. Retardation test on a DC machine
9. Separation of losses in a DC shunt motor

Part B – Transformers

10. O.C. & S.C. tests on the single phase transformer
11. Load test on the single phase transformer
12. Separation of losses in a single phase transformer
13. Sumpner's test
14. Scott connection of single phase transformers
15. Parallel operation of single phase transformers
16. Three phase connection of single phase transformers
17. O.C. & S.C. tests on the Three phase transformer
18. Load Test on V connected Transformers

(ii)Electrical Machine Lab II

Vth SEMESTER ELECTRICAL & ELECTRONICS ENGINEERING

List of Exercises/Experiments:

1. Regulation of alternator by direct loading
2. Regulation of three phase alternator by emf and mmf methods.
3. Regulation of alternator by Potier and ASA methods
4. Regulation of alternator by Potier method using inductive load
5. Regulation of salient pole alternator using two reaction theory
6. Active and reactive power control in grid connected alternators
7. Study of induction motor starters
8. Variation of starting torque with rotor resistance in slip-ring induction motors
9. Speed control of slip ring induction motor by varying rotor resistance
10. Load test on three phase squirrel cage induction motor
11. Load test on three slip ring induction motor
12. No load and block rotor test on three phase induction motor

13. Performance characteristics of pole changing induction motor
14. V curve of a synchronous motor
15. Performance characteristics of induction generator
16. Equivalent circuit of single phase induction motor
17. Electrical braking of slip ring induction motor
18. Separation of hysteresis loss in a three phase slip ring induction motor

List of Equipment's in the Electrical Machines Lab

Sl. No.	Item	Specifications	Year of purchase	Cost of the Item
1.	Synchronous Induction Motor	5HP,Delta/Star 1500 rpm 230/400V,50 HZ, 10/5.8A. Rotor :304V,7.8A Exciter :17V, 16A	16/12/1964	
2.	DC Compound Motor- DC Generator	DC Compound Motor – 6KW, 1450 rpm ,26A,230 V DC Generator - 6KW, 1450 rpm ,26A,230 V	5/8/1963	
3.	DC Shunt motor – 3 phase Alternator Set (Brown Broveri)	DC Shunt motor – 9KW,1500 rpm,230V,46A Alternator (Brown Broveri) – 8.7 kVA,1500rpm,50HZ,420±5% V, 12A. Rotor :31.5V,12A. Exciter: .46 kW,1500rpm,35V,32A	5/7/1963	
4.	DC Shunt Motor	3HP, 950/1200 rpm,220V, 12.5A	16/12/1964	
5.	Slip ring Induction Motor	5HP,Delta/Star 1440 rpm 50 HZ, 220/400V,13/7.5A. Rotor :140V,22A	16/1/1964	
6.	DC motor – Alternator Set (Scott)	DC motor –12.5 HP,1500 rpm,230V,49A Alternator (Scott)– 7.5 kVA,1500rpm,50HZ,220/400 V,10.9 A. Exciter: .82/30V,8A	15/6/1965	
7.	DC Shunt Motor- DC Shunt Generator	DC Shunt Motor- 5Hp,100rpm,230V,20.5A DC Shunt Generator - 3.73 kw, 1000rpm,230V,20.5A.	16/12/1964	
8.	DC Series Motor-	DC Series Motor- 6.2		

	DC Series Generator (Brown Broweri)	kW,1450 rpm,230V,32A DC Series Generator - 5.9 kw,1450 rpm,230V, 32A		
9.	Rotory converter (6 phase)	5 kW, 1500 rpm,50 HZ,81.5V,15A	13/4/1963	
10.	DC shunt Generator – 3 phase induction motor	DC shunt Generator – 1.1 kW, 1440 rpm, 220 V, 4A. 3 phase induction motor- 1.5 HP, Y,1440 rpm, 5o HZ, 440V, 2.5A	21/8/1989	
11.	Squirrel Cage Induction Motor	5 HP, 1440 rpm, 50 HZ, 3 Ø, Δ, 400 V, 7A.	20/7/1960	
12.	DC Shunt Motor	3 HP, 1500 rpm, 230 V, 12A, If- 1 A	Teqip	
13.	DC Shunt Generator- Alternator – DC motor set	DC Shunt Generator- 1.1 KW, 1440 rpm, 220 V, 4A Alternator – 1.5 kVA, 1500 rpm, 50 HZ, 230V, 3A. DC motor – 2 HP, 1500 rpm, 230V, 8A.		
14.	DC Shunt Motor- DC Shunt Generator	DC Shunt Motor- 2.5 HP, 3500rpm, 220 V, 10.5A. DC Shunt Generator – 1 KW, 3500 rpm, 220 V, 4. 5A.	27/11/71	
15.	Pole Changing Induction Motor	3Ø, 50 HZ, 3.5/4/4.5 kW,860/1455/2880 rpm, 400 V, 8/8.1/9.9A	10/8/1962	
16.	Schrage Motor	3.6kW/1.2kW,Δ, 1800/500 rpm, 50 HZ, 400V, 9.4/3.4A		
17.	Cascade Set 3 Ø Induction Motor-3Ø induction Motor – DC Compound Generator	3 Ø Induction Motor- 3.7 kW, Y, 935 rpm, 50 HZ, 400V, 7.9A. Rotor: 400V, 9.5A 3Ø induction Motor –5.5 kW, Y, 1430 rpm, 50 HZ, 400V, 11.1A. Rotor : 405 V, 8.7A DC Compound Generator – 5.5kW, 1430 rpm, 230V, 24A.	16/12/1964	
18.	DC Shunt Motor with Fly wheel	6 kW, 100rpm, 220 V, 32.3A		
19.	DC shunt Generator – 3	DC shunt Generator – 7.5kW, 1450 rpm, 230 V, 32.5A.		

	phase induction motor	3 phase induction motor- 12.5HP, Δ,1450 rpm, 50 HZ, 400/440V, 17.5A		
20.	Synchronous Motor	3Ø, 3/2.2 kW, 1500 rpm, 400V, 5A. Exciter – 230V	2/4/1990	
21.	Single Phase Induction Motor	1 kW, 1450 rpm, 50 HZ, 230V, 4.5A		
22.	Repulsion Motor	2 HP, 960 rpm, 230/ 400V, 10.2/ 5.1 A	26/6/1961	
23.	DC Series Motor	2.2 KW, 100o rpm, 230V, 12.5 A	5/6/1987	
24.	3Ø Transformer	7.5kVA, Δ/Y, 400/115V, 10.82/ 37.65A	28/12/1965	
25.	1 Ø transformer	5kVA, 230/ 115 V, 21.7/43.4A	15/7/1960	
26.	1 Ø transformer	5kVA, 230/ 115 V, 21.7/43.4A	14/7/1961	
27.	1 Ø transformer	5kVA, 230/ 115 V, 21.7/43.4A	14/7/1961	
28.	3Ø slip ring Induction Motor	3kW, 1440rpm, 50 HZ, 440V, 10A		
29.	Double Cage Induction Motor	3Ø, 7.5HP, 1440 rpm, 50HZ, 400V, 11A.	16/1/1964	
30.	DC Shunt Motor	3 HP, 1500 rpm, 230 V, 12A, If- 1 A	Teqip	
31.	DC shunt Generator – 3 phase induction motor	DC shunt Generator – 3kW, 1500 rpm, 220 V, 14A, If – 1A 3 phase induction motor- 7.5 HP, Δ,1440 rpm, 50HZ, 400V, 10A	Teqip	
32.	Squirrel Cage Induction Motor	5HP, 1440 rpm, Δ, 6.2A, 415V.	Teqip	
33.	IØ Induction Motor		Teqip	
34.	Slip ring Induction Motor	5HP,Y, 1440 rpm, 50 HZ, 415V, 6.8A	Teqip	
35.	AC Panel Board		Teqip	

36.	DC Panel Board		Teqip	
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(iii) Power Systems Lab

LIST OF EXPERIMENTS

- (a) Power frequency test of insulators
- (b) Measurement of dielectric strength of air and solid insulating materials
 - 2. Measurement of dielectric strength of liquid insulating materials
 - 3. Measurement of insulation resistance of power system components
 - 4. Testing of electromagnetic over current relay
 - 5. (a) Testing of CT
 - (b) Testing of PT
 - 6. Measurement of earth resistance and soil resistivity
 - 7. (a) Power measurement using CT and PT
 - (b) Calibration of high voltage equipment
 - 8. Power factor improvement
 - 9. Determination of string efficiency of string insulators
 - 10. Testing of static over current relay
 - 11. Testing of earth fault current relay

Software Simulation Tests

12. Load flow analysis-

Gauss Siedal Method ,Newton Raphson Method, Fast decoupled method of test systems with buses not exceeding 6 numbers.

Short circuit studies – 3 phase LG, LL, LLG fault.

Simulation of FACTS devices (Shunt Compensation).

Analysis of Transient stability and Voltage stability of power systems (using Power angle and PV curves respectively).

Simulation of AGC for single area and two area systems using SIMULINK.

Formulation of Ybus matrix with mutual coupling using MATLAB.

List of Major Equipment's in Power Systems Lab

Sl.No.	Item	Year of Purchase	Cost of the Item
1.	High Voltage Transformer 100 kV	10/11/2001	
2.	Control Panel for High Voltage transformer	10/11/2001	
3.	Oil Test Set 60 kV	10/11/2001	
4.	Potential Divider		
5.	Electrolytic Tank		
6.	Peak Voltmeter		

7.	Impulse Voltage Test Set and Measuring Equipment's 140kV	23/1/1998	
8.	Electrode Geometries Sphere Gap Plane – Plane Point – Point Tee- Tee		
9.	Capacitance Divider	10/11/2001	
10.	Non Inductive Charging Resistance	10/11/2001	
11.	15 cm diameter Sphere Gap Assembly.	10/11/2001	
12.	Numerical Relays (Modrob)	21/1/2013	
13.	Impulse second stage $-140 + ^\wedge 140 = 280\text{kV}$ (Modrob)	30/3/2013	

Sl.No.	Item	Year of purchase	Cost of the Item
1.	Mi –Power Software	13/12/2006	
2.	Swerker 760	20/11/2006	
3.	Digital Earth Tester	15/10/2006	
4.	Insulation Tester	20/8/2006	
5.	Oil Testing Kit	20/7/2006	
6.	e- tap Software (Teqip)	2/06/2014	
7.	Computer (old)	27/9/2006	
8.	PSCAD Software (Teqip)	4/3/2014	
9.	Computer (new Teqip)(Sl.no.4008-4012)	17/08/2015	

(iii) SYSTEMS AND CONTROL LAB

LIST OF EXPERIMENTS

CYCLE I

First order system –Time and Frequency response

Time and frequency response of second order system

Synchro Components

MATLAB I

MATLAB II

Programmable logic controller

Transfer function of DC motor

AC Servo motor

CYCLE II

Compensating network : Phase lag network

Compensating network : Phase lead network

Process control Simulator with PID controller

Temperature process analyser

Flow control system

Level control system

Synchro II

MATLAB III

Major Equipments in Systems and control Lab

Sl no.	Item		Suppliers	Date of purchasing	Price
1	Level process controller	VLPA 101 CE	Vi Micro System Pvt. Ltd.	29/02/2008	1,19,500/-
2	Flow process controller	CE (VLPA 201 CE	Vi Micro System Pvt. Ltd.	29/02/2008	1,33,500/-
3	Robotic - RCS – 6	UPS TVSE 500 VA		15/11/2003	1,25,300/-
4	Digital storage oscilloscope	DS 1062 60 MHz caddo., RIGOL Make	Scientific Enterprises	4/02/2008	1,61,240/-

DIGITAL CIRCUITS & EMBEDDED SYSTEMS LAB

LIST OF EXPERIMENTS

1. a) Familiarisation of Digital ICs & IC trainer kit.

- b) Realisation of SOP & POS functions using K map.
- 2. a) Half adder using NAND gates & Full adder using XOR gates
- b) 4-bit adder/subtractor & BCD adder using IC 7483.
- 3. a) Study of multiplexer IC & Realization of combinational circuits using multiplexers.
- b) BCD to decimal decoder and BCD to 7-segment decoder.
- 4. a) Study of counter ICs (7490, 7493).
- b) Design of synchronous counters.
- c) Design of mod - N counters.
- 5. a) Study of 4-bit magnitude comparator.
- b) Design of ring counter and Johnsons counter
- 6. Various ALP Programs using 8085
- 7. Various ALP Programs using 8051
- 8. Interfacing circuits

Electronic Circuits Lab

Half wave and Full wave (Centre –tapped and bridge rectifiers) with and without filters.

Clipping circuits using diodes.

Clamping circuits using diodes.

RC Coupled amplifier using BJT.

JFET amplifier.

Zener voltage regulator

OP-AMP circuits (Inverting, non-inverting, Scale changer, adder, Integrator, Differentiator).

Precision rectifier using OPAMPs

Wein bridge oscillators using OPAMPs

Phase shift oscillators using OPAMPs

Comparators and Schmitt Trigger circuits.

Astable & Monostable Multivibrator using IC 555.

RC Phase shift oscillators using BJT.

Simulation of circuits.

POWER ELECTRONICS & DRIVES LAB (E)

Static Characteristics of SCR

Aim : Determine latching current, holding current and Static VI characteristics of SCR

2. R and RC triggering circuits

Aim : Design and setup R and RC firing circuits and observe waveform across load resistance and SCR

3.UJT trigger circuit for single phase controlled rectifier

Aim : Design and setup UJT Triggering circuits and observe waveforms across load resistance, SCR, capacitance and pulse transformer output.

4.Line Synchronized Triggering circuits

Aim : Design and setup Digital Trigger circuit and observe waveform

5. Static characteristics of Power MOSFET

Aim: Plot the Drain & Transfer characteristics of Power MOSFET

6. AC voltage controller using Triac.

Aim: Set up a single phase AC voltage controller & observe waveforms across load resistance, TRIAC and capacitor for different firing angles.

7. Single phase fully controlled SCR bridge circuit

Aim: Set up a single phase full converter with RL load & with and without free wheeling diode

8. IGBT CHOPPER

Aim: To set up a chopper drive using IGBT corresponding to a chopping frequency of 500Hz. The given 24V fan is operated at different speeds by varying the duty cycle.

9. Simulation of Three Phase Controlled Rectifier Converter

Aim: i) To simulate three phase controlled rectifier circuit for R load and R L load in MATLAB.
ii) To compare the theoretical and simulation results for different firing angles

10. Simulation of Three Phase Sine PWM Inverter

Aim: i) To simulate Three Phase Sine PWM Inverter for R Load in MATLAB
ii) To compare the theoretical and simulation results for different values of modulation index.

11. Design and Simulation of Buck Converter

Aim: i) To design DC-DC buck converter and simulate it with MATLAB
ii) To compare the theoretical and simulation results for different values of duty cycle.

12. Simulation of Three Phase Induction Motor Drives with V/F CONTROL

Aim: To simulate Three Phase Induction motor with V/f control.

CIRCUITS AND MEASUREMENTS LAB

LIST OF EXPERIMENTS:

First Cycle

Verification of Superposition theorem and Thevenin's theorem in DC circuits

3-phase power measurement using one watt meter and two watt meter method

Determination of B-H curve of an Iron ring specimen

Measurement of voltmeter and ammeter resistance using Whetstone's Bridge

Kelvin's Double Bridge

Measurement of Self /Mutual Inductance and coupling coefficient of iron cored coil

Calibration of Ammeter using slide wire potentiometer

Calibration of single phase energy-meter by Phantom loading at various power factors.

Second Cycle

Calibration of 3- phase energy meter using standard watt meter

Calibration of Watt meter using Vernier dial potentiometer

Measurement of Capacitance using Schering bridge

Characteristics of Thermistor, RTD and Thermocouple.

Characteristics of LVDT.

Characteristics of Loads cell

Measurement of current using Clamp-on meter

Measurements & Instrumentation Lab- Major Equipments

SI NO.	Name of the Equipment	Unit Price
1	Slide wire potentiometer	27000/-
2	Vernier Dial Potentiometer	40,000/-
3	Kelvin's Double Bridge	27389/-
4	Wheatstone Bridge	9000/-
5	Digital Gauss meter	13225/-
6	Auto transformer (Three Phase)	9955/-
7	Oscilloscope 30 MHz Dual Trace	19000
8	Digital Storage Oscilloscope Model DSO 1012A, 100MHz 2 Channel	80,000/-
9	DC Power Supply 230V/30A	12,366/-
10	Programmable logic Controller Trainer with demonstrator VPLCT - 036	80,000/-
11	Load Cell Trainer module ITB -04- CE	14,720/-
12	Thermocouple module ITB -05-CE	7,870/-

13	RTD module ITB -06-CE	9470/-
14	Thermistor module ITB 06 ACE	9,730/-
15	Instrumentation Amplifier module ITB 009	6,500/-
16	Displacement Measurement Trainer using LVDT (ITB 012 CE)	11,210
17	Desktop Computer	20,000/-

CHEMICAL ENGINEERING

PARTICLE TECHNOLOGY LAB LIST OF EXPERIMENTS

Experiment No	Experiment Name
1	SIEVE ANALYSIS
2	EFFECTIVENESS OF SCREEN
3	LAWS OF CRUSHING
4	SEDIMENTATION
5	PIPETTE ANALYSIS
6	BEAKER DECANTATION
7	FREE SETTLING
8	LEAF FILTER
9	STUDY OF EQUIPMENT –II ROTARY DRUM FILTER

	PLATE & FRAME FILTER PRESS CYCLONE SEPARATOR
10	STUDY OF EQUIPMENT-II HAMMER MILL JAW CRUSHER BALL MILL

CHEMICAL REACTION ENGINEERING LAB
LIST OF EXPERMENTS

Experiment No	Experiment Name
1	RTD STUDIES IN PLUG FLOW REACTOR
2	RTD STUDIES IN CSTR
3	RTD STUDIES IN A PACKED BED REACTOR
4	RTD STUDIES IN COMBINED FLOW REACTOR
5	ISOTHERMAL BATCH REACTOR
6	ISOTHERMAL PLUG FLOW REACTOR
7	ISOTHERMAL CSTR
8	ANNULAR UV PHOTO REACTOR

PROCESS CONTROL LABORATORY
LIST OF EXPERMENTS

Experiment No	Experiment Name
1	DYNAMICS OF MERCURY IN GLASS THERMOMETER
2	DYNAMIC RESPONSE OF THERMOMETER IN THERMOWELL
3	DYNAMIC RESPONSE OF THERMOCOUPLE
4	DYNAMIC RESPONSE OF U-TUBE MANOMETER
5	DYNAMIC RESPONSE OF A SINGLE TANK LIQUID LEVEL SYSTEM
6	DYNAMIC RESPONSE OF A TWO TANK LIQUID LEVEL SYSTEMS IN

	SERIES- INTERACTING
7	DYNAMIC RESPONSE OF A TWO TANK LIQUID LEVEL SYSTEM IN SERIES- NON INTERACTING
8	LEVEL CONTROL TRAINER
9	FLOW CONTROL TRAINER
10	TEMPERATURE CONTROL TRAINER
11	PRESSURE CONTROL TRAINER
12	MATLAB FOR PROCESS CONTROL

**MASS TRANSFER OPERATIONS LAB
LIST OF EXPERMENTS**

Experiment No	Experiment Name
1	DIFFUSIVITY MEASUREMENT
2	TERNARY LIQUID EQUILIBRIUM
3	CROSS CURRENT LEACHING
4	SIMPLE DISTILLATION
5	ROTARY DRYER
6	SIMPLE LEACHING- VARYING SOLVENT TO FEED RATIO
7	SIMPLE LEACHING- VARYING NUMBER OF STAGES
8	ADSORPTION ISOTHERM
9	COUNTER CURRENT LEACHING

OTHER EQUIPMENTS

ORBITAL SHAKER
ABSORPTION- PACKED COLUMN
WETTED WALL COLUMN

BATCH CENTRIFUGE**HEAT TRANSFER OPERATIONS LABORATORY
LIST OF EXPERMENTS**

Experiment No	Experiment Name
1	PARALLEL FLOW/ COUNTER FLOW HEAT EXCHANGER
2	EMISSIVITY MEASUREMENT APPARATUS
3	THERMAL CONDUCTIVITY OF METAL ROD
4	UNSTEADY STATE HEAT TRANSFER
5	HEAT TRANSFER THROUGH COMPOSITE WALL
6	HEAT TRANSFER THROUGH LAGGED PIPE
7	HEAT TRANSFER THROUGH NATURAL CONVECTION
8	STUDY OF HEAT TRANSFER IN AGITATED VESSEL
9	STUDY OF HEAT TRANSFER IN VERTICAL CONDENSOR
10	HEAT TRANFER FROM A PIN –FIN APPARATUS

OTHER EQUIPMENTS**MUFFLE FURNACE****TWO PHASE HEAT TRANSFER APPARATUS****CHEMICAL TECHNOLOGY AND ENVIRONMENTAL ENGG. LAB
LIST OF EXPERMENTS**

Experiment No	Experiment Name
1	SAPONIFICATION VALUE
2	ACID VALUE
3	IODINE VALUE

4	WATER ANALYSIS
5	EFFLUENT ANALYSIS I
6	EFFLUENT ANALYSIS II
7	ESTIMATION OF AVAILABLE CHLORINE IN BLEACHING POWDER
8	ANALYSIS OF SUGAR
9	SOAP ANALYSIS
10	STUDY OF EQUIPMENTS DIGITAL PH METER UV VISIBLE SPECTROPHOTOMETER FLAME PHOTOMETER REDWOOD VISCOMETER REFRACTOMETER JUNKERS GAS CALORIMETER CONDUCTIVITYMETER

OTHER EQUIPMENTS AVAILABLE IN THE CT LAB	
JUNKERS GAS CALORIMETER	With pressure governors, non-recording flow meter of 1litre, range 1000-26000kCal per cubic meter
AUTOCLAVE	Vol:15-20L, Pressure:5-20psi, working temperature: 120 deg C
LAMINAR HOOD	With fume mode with vertical flow air, single phase 230AC
ELECTRONIC WEIGHING BALANCE	1. MAKE:ESSAE, Model:FB200,Max:200gm, minimum: 0.1gm
	2. Make: CASIO,Model: ATL JW 600g,Max: 600g, Min: 200mg
	3.Make: SHIMADZU, ATX-224,Max:220gm, minimum: 0.1gm
BENCH TOP SHAKING INCUBATOR/ORBITAL SHAKER	ANALAB INSTRUMENTS
GF VACUUM FILTER ASSEMBLY	GF micron 2 inch capsule filter

ABELS FLASH AND FIRE POINT APPARATUS	With automatic temp. control , electrical heating, brass cup
PENSKY MARTENS FLASH AND FIRE POINT APPARATUS	With stirrer and temp monitoring, semi automatic , electric heating
CLEVELAND OPEN CUP APPARATUS	Semi automatic with stirrer
JAR TESTING APPARATUS	Make: ROTEK, model: RF-06, 6spindles
PERISTALTIC PUMP	Make: Miclins, Model:PP20EX, 2ml/hr- 10ltr/hr
SONICATOR	Make: Labman Model: LMUC-6, 6litres
COLONY COUNTER	Make: equitron

Civil Engineering

Laboratory and Workshop

The laboratories of the department have state-of-the art equipments are made available for the regular academic work, consultancy service and for the research works. Each laboratory has a senior professor-in-charge who is assisted by an associate professor/assistant professor. The following laboratories are managed by the department.

GEO-TECHNICAL ENGINEERING LABORATORY

The laboratory has facilities for conducting practical classes for undergraduate programmes. The undergraduate students are being encouraged to take up topics in the field of Geotechnical Engineering for their project work by making use of facilities available in the laboratory.

Various equipment available in the lab are

Hydrometer

Pycnometer

Triaxial testing machine

Direct shear apparatus

UCC apparatus

Sieve sets

Standard Penetration test apparatus

Sieve Shaker (motorized)

Liquid limit device

Proctor compaction apparatus

Plastic limit apparatus

Shrinkage limit testing apparatus

Hot air oven

Vane shear

Sand replacement apparatus

Core cutter

CBR apparatus

Permeability testing apparatus (Constant head & Variable head)

Relative density apparatus

Licensed Software available
MIDAS

TRANSPORTATION ENGINEERING LABORATORY

The Transportation Engineering Laboratory is equipped with facilities for testing of Aggregates, Bitumen and Soil. The Laboratory is fully equipped for conduct of regular experiments at UG level and consultancy works.

Various equipment available in the lab are

Compression testing machine-3000kN Capacity

Los Angeles Abrasion testing machine

CBR testing machine

Aggregate Impact testing machine

Marshall stability apparatus

Bitumen mixer

Sieve set and sieve shaker

Flakiness and Elongation testing apparatus

Angularity number testing apparatus

Pensky Marten Flash and Fire point apparatus

Penetrometer

Ductility testing machine for bitumen

Softening point testing apparatus

Float test apparatus

Constant temperature water bath

Thermostatically controlled oven

Density basket

Modified Proctor apparatus

Specific gravity bottle

Brook field digital Viscometer

DCP(dynamic cone penetrometer)

Video cameras – traffic data recording

Repeated Load Test Facility

Automatic Marshall Compactor(2)

Multi speed loading frame and Data Acquisition system (4 point bonding, Marshall stability, Indirect tensile strength test)

Bitumen Extractor

Rice Apparatus(2)

Concrete mixer

Core cutter machine

Diamond Cutter

Horizontal and vertical permeameters

Benkleman beam deflectometer

Dynamic Cone Penetrometer(2)

Static creep compactor

Digital thermometers

CONCRETE LABORATORY

Various equipment available in the lab are

Mini slump cone test apparatus

Universal testing machine-600kN

Compressive testing machine-3000kN

Compressive testing machine-2000kN

Transverse strength testing machine-300kg

Abrasion testing machine

Tile testing machine

IS Sieve

Concrete mixer

Vibrating table

Moulds-Cylinder, Cube & Beams

Slump test apparatus

Vicat apparatus

Compaction factor apparatus

Bulk density containers

Flow table

Auto clave

Rebound hammer

Electronic balance

Flexure testing machine-100kN

Longitudinal compressometer

Sieve shaker

Crack width measuring equipment

STRENGTH OF MATERIALS LABORATORY

Various equipment available in the laboratory are

Universal testing machine-50t

F I E Universal testing machine-60t Electronic

Torsion testing machine

Impact testing machine

Brinell hardness testing machine

Rockwell hardness testing machine

Compression testing machine

Screw gauge, Vernier caliper

Spring testing machine

Extensometer

Fly wheel

Compound pendulum

Wood testing machine

SURVEY LABORATORY

EQUIPMENTS AND FACILITIES AVAILABLE

Global Positioning system

Total Station

Laser Distance Meter

Theodolite

Carl-Zeiss (i Second) Theodolite

Transit (20 Second) Theodolite

Micro Optic Theodolite

5. Levels

Carl-Zeiss Self alignment Level

Dumpy Level

Tilting Level

6. Levelling Staff

7. Prismatic Compass

8. Plane Table Set

9. Telescopic Alidade

10. Surveyor's Compass

11. Abney Level

12. Optical Square

13. Clinometer

14. Ghat Tracer

15. Planimeter

16. Station Pointer

17. Pantograph

18. Nautical sextant

19. Station signal with three leg

20. Substense bar

21. Measuring tap

22. Chain

23. Cross staff

24. Ranging rod

25. Offset rod

26. Arrows

27. Celestial Sphere(Model)

**6. ENVIRONMENTAL ENGINEERING LABORATORY
EQUIPMENT AVAILABLE**

pH meter

Water Quality Analyser

Nephelometer

Jar test apparatus

Jackson's turbidity meter

Rectangular water bath

Hot plate

Flame photo meter with sodium, potassium filter

Hot air oven

Analytical balance

Electronic weighing balance

Refrigerator

Centrifuge

Spectrophoto meter

BOD incubator

COD meter

Muffle furnace

Rotary Shaker

Magnetic Stirrer

Current meter

Water distillation unit

Ion meter

Peristaltic pump

COMPUTATIONAL LABORATORY

Licensed software's available are

Auto CAD 2004

STADD. Pro 2004

STADD. Pro-V8i

MATLAB 2016

Trial versions and open source software of

Auto CAD

ANSYS Civil

WEKA

DTREG

SPSS

Easy Fit

Q-GIS

COMPUTATIONAL LABORATORY (PG)

Computational lab is equipped with various software's required for the PG students to carry out their project work. Software's available are

ANSYS Civil

Auto CAD 2004

STADD. Foundation

STADD. Pro-V8i

Prima Vera

STRUCTURAL DYNAMICS LABORATORY(PG)

Experiment facilities are available for the study of

Free vibration of cantilever beam

Forced vibration of simply supported beam

Dynamics of a three storied shear building model

Dynamics of single storied frame with planar asymmetry

Dynamics of vibration absorber

Vibration isolation of a secondary system

Dynamics of a four storied frame with and without an open ground floor

Dynamics of one span and two span beams

Dynamics of free standing rigid bodies under base motion

STRUCTURAL ENGINEERING LABORATORY(PG)

The lab mainly facilitates the post graduate students and the research scholars to conduct the experiments related to structural Engineering.

Some of the facilities available in the lab are

Proceq Ultrasonic Pulse Velocity Apparatus

Precise weighing balance (1 micro gram accuracy)

Digital pH meter (0.01 accuracy)

Schmidt rebound hammer

Load Frame (200kN)

Column Testing Fame (1500kN)

Compression testing Machine (3000kN & 200T)

Hydraulic Jack (250 kN & 500 kN)

Pre-stressing equipments

Concrete mixers

Vibrating machine for mortar cubes

Vibrating table for Concrete cubes

Needle Vibrator

Platform Balance(300kg)

Sieve shaker-Hand operated

IS Sieves

Moulds for casting cube, cylinder, beam

Digital load indicator

Digital strain indicator

LVDT

Air compressor (3HP)

Flow table

Self compacting concrete equipments

Impact test Setup

Portable Generator

Electric oven

VICAT apparatus

Computing Facilities

(1)Details of System Software Available (including Free & Open Software)								
Name of Department : CIVIL ENGINEERING								
Sl. No	Name of System Software	No. of Licenses	Price (Rs.)	Validity Period	Bill No. and Purchase date	Name of Vendor	Software using Location and PC Identification Number	Remarks
1	Windows 7						CADD Lab - 56 PG Lab - 18 other Labs - 4 (Total 78 PCs)	License by College
2	Windows10						PG Lab 8 PCs	License by College
3	Windows 8.1						Staff rooms 43 PCs	License by Colle

								ge
	Total							129

(2)Details of Application Software Available (including Free &Open Software)								
Sl. No	Name of application Software	No. of Licenses	Price (Rs.)	Validity Period	Bill No. and Purchase date	Name of Vendor	Software using Location and PC Identification Number	Remarks
1	Staad - Pro - V8i	5	522137	1/6/2023	ICS/13-14/042424-10-2013	Inter Cad Systems Pvt Ltd	UGComputational Lab & PG Computer lab (45 Systems)	5-User License 500 - Student License
2	Auto Cad						UG Computational Lab & PG Computer lab (55 Systems)	Academic/ Student License
3	ANSYS - Academic	5	950000		IES/SA/I/001/18-1902-04-	InnoventE engineering Solutions Pvt Ltd	PG Computer Lab (5 systems)	Academic License

					18			
4	Primavera P6	1	2540 93		ICS/ 14- 15/p/ 073 06- 03- 2015	Inter Cad Systems Pvt Ltd	PG Computer Lab	Acad emic Licen se
5	MATLAB							Acad emic Licen se by Colle ge
6	SPSS							Free and Open Softw are used in UG Comp utaio nal Lab, PG Lab & CWR EM Hydr o Infor matic s Lab
7	Weka 3.5							
8	Q- GIS							

Computer Science & Engineering

Total No. of Curriculum Designed/Modified as per Industry Requirement : NIL

Total No. of Industrial Training & Visits By Students In Industry : 1

Total No. of Students Taken Internship in Industry :185

Total No. of Placement of Students In Industry : REFER PLACEMENT CELL

Total No. of Research & Development By Students Under Industry : NIL

Total No. of Skill Development Programs in association with Industry : Conducted by placement cell, refer placement cell.

Total No. of Guest Lectures By Industrial Expert : 18

Total No. of Faculty Development Programs By Industries : 4

EST 102: PROGRAMING IN C(SEMESTER 2)

LIST OF LAB EXPERIMENTS

Familiarization of Hardware Components of a Computer

Familiarization of Linux environment – How to do Programming in C with Linux

Familiarization of console I/O and operators in C

Display “Hello World”

Read two numbers, add them and display their sum

Read the radius of a circle, calculate its area and display it

Evaluate the arithmetic expression $((a-b/c * d + e) * (f+g))$ and display its solution. Read the values of the variables from the user through console.

Read 3 integer values and find the largest among them.

Read a Natural Number and check whether the number is prime or not

Read a Natural Number and check whether the number is Armstrong or not

Read n integers, store them in an array and find their sum and average

Read n integers, store them in an array and search for an element in the array using an algorithm for Linear Search

Read n integers, store them in an array and sort the elements in the array using Bubble Sort algorithm

Read a string (word), store it in an array and check whether it is a palindromic word or not.

Read two strings (each one ending with a \$ symbol), store them in arrays and concatenate them without using library functions.

Read a string (ending with a \$ symbol), store it in an array and count the number of vowels, consonants and spaces in it.

Read two input each representing the distances between two points in the Euclidean space, store these in structure variables and add the two distance values.

Using structure, read and print data of n employees (*Name, Employee Id and Salary*)

Declare a union containing 5 string variables (*Name, House Name, City Name, State and Pin code*) each with a length of C_SIZE (user defined constant). Then, read and display the address of a person using a variable of the union.

Find the factorial of a given Natural Number n using recursive and non-recursive functions

Read a string (word), store it in an array and obtain its reverse by using a user defined function.

Write a menu driven program for performing matrix addition, multiplication and finding the transpose.

Use functions to (i) read a matrix, (ii) find the sum of two matrices, (iii) find the product of two matrices, (iv) find the transpose of a matrix and (v) display a matrix.

Do the following using pointers

add two numbers

swap two numbers using a user defined function

Input and Print the elements of an array using pointers

Compute sum of the elements stored in an array using pointers and user defined function.

Create a file and perform the following

Write data to the file

Read the data in a given file & display the file content on console

append new data and display on console

Open a text input file and count number of characters, words and lines in it; and store the results in an output file.

Familiarizations and verification of the truth tables of basic gates and universal gates.

Verification of Demorgan's laws for two variables.

Implementation of half adder and full adder circuits using logic gates.

Implementation of half subtractor and full subtractor circuits using logic gates.

Implementation of parallel adder circuit.

Realization of 4 bit adder/subtractor and BCD adder circuits using IC 7483.

Implementation of a 4 bit magnitude comparator circuit using logic gates.

Implementation of multiplexer and demultiplexer circuits using logic gates. Familiarization with various multiplexer and demultiplexer ICs.

Realization of combinational circuits using multiplexer/demultiplexer ICs.

Implementation of SR, D, JK, JK master slave and T flip flops using logic gates. Familiarization with IC 7474 and IC 7476.

Implementation of shift registers using flip flop Integrated Circuits.

Implementation of ring counter and Johnson counter using flip flop Integrated Circuits.

Realization of asynchronous counters using flip flop ICs.

Realization of synchronous counters using flip flop ICs. Familiarization with various counter Integrated Circuits.

Implementation of a BCD to 7 segment decoder and display.

CS331 SYSTEM SOFTWARE LAB 0-0-3-1

Prerequisite: Nil

Course Objectives : To build an understanding on design and implementation of different types of system software.

List of Exercises/Experiments: (Exercises/experiments marked with * are mandatory from each part. Total 12 Exercises/experiments are mandatory)

Part A

1. Simulate the following non-preemptive CPU scheduling algorithms to find turnaround time and waiting time. a) FCFS b) SJF c) Round Robin (pre-emptive) d) Priority
2. Simulate the following file allocation strategies. a) Sequential b) Indexed c) Linked
3. Implement the different paging techniques of memory management.
4. Simulate the following file organization techniques * a) Single level directory b) Two level directory c) Hierarchical
5. Implement the banker's algorithm for deadlock avoidance.*
6. Simulate the following disk scheduling algorithms. * a) FCFS b)SCAN c) C-SCAN
7. Simulate the following page replacement algorithms a) FIFO b)LRU c) LFU
8. Implement the producer-consumer problem using semaphores. *
9. Write a program to simulate the working of the dining philosopher's problem.*

Part B

10. Implement the symbol table functions: create, insert, modify, search, and display.
11. Implement pass one of a two pass assembler. *
12. Implement pass two of a two pass assembler. *
13. Implement a single pass assembler. *

14. Implement a two pass macro processor *
15. Implement a single pass macro processor.
16. Implement an absolute loader.
17. Implement a relocating loader.
18. Implement pass one of a direct-linking loader.
19. Implement pass two of a direct-linking loader.
20. Implement a simple text editor with features like insertion / deletion of a character, word, and sentence.
21. Implement a symbol table with suitable hashing.*

MP LAB-EXERCISE LIST

CYCLE-1 Assembly Language Programming Exercises/Experiments using 8086 Trainer kit

Implementation of simple decimal arithmetic and bit manipulation operations.

Aim: To add and subtract two N Byte numbers, Separation of positive and negative numbers

Implementation of searching and sorting of 16-bit numbers. Aim- To perform linear search on a list of numbers and also perform bubble sorting on a given list

Subroutine Call Aim: - To write subroutines for the following: i) Square root of a number ii) To find root of a quadratic equation

CYCLE 2- 8086 Interfacing Experiments

Stepper Motor Interfacing

Introduction

Simple Rotation Aim: Rotate a stepper motor clockwise and counter clockwise c) Sequence

Rotation Aim: Rotate a stepper in the following sequence: 3 revolutions in clockwise direction; stop the motor for 4 seconds; 3 revolutions in counter-clockwise direction; stop the motor for 4 seconds and repeat the cycle.

Interfacing 8255

Introduction

Mode-0- Square Root Aim: Read an 8 bit number through Port A and display its square root

through LEDs connected to Port B if a perfect square; else glow all LEDs c) Modulo-N up counter Aim: Implement a Modulo-N up counter using 8255. The value of N should be read through Port A.

Interfacing 8279 a) Introduction

Read a key Aim: To read a key and display its scan code in a memory location.

Rolling Display Aim: To display a rolling message ‘SUPERB’ in the display panel of 8279. d)

Two key lockout and N key Roll over Aim: To accept a key and display it in the display panel in 2-key lockout and N-key roll over modes.

Interfacing DAC a) Introduction b) Waveform generation c) Aim: To generate the following waveform using DAC interface:

CYCLE-3-8051 Trainer kit

Conversion programs:

Packed BCD to ASCII Aim: - To convert packed BCD to two ASCII numbers and place the ASCII in RAM locations starting at 40h.

ASCII to Packed BCD. Aim: - To convert a series of ASCII numbers to packed BCD to two and place the BCD data in RAM locations starting at 40h.

Multi-byte Addition Aim: -To add two N-byte numbers. The value of N should be read from RAM location 40h and the sum should be stored in locations starting at 60h.

Linear Search Aim: - To search for a number in an array of N numbers stored in continuous locations using linear search method. If the number is present, show ‘01’ in location 60h; else ‘00’. The value of N should be read from RAM location.

Bubble Sort Aim: - To sort a set of N numbers stored in continuous locations using bubble sort. The value of N should be read from RAM location.

Subroutine Call Aim: - To write subroutines for the following: i) Square root of a number ii) Multiply two numbers and iii) Divide two numbers. Using the above subroutines, find the Discriminant of a quadratic equation with given coefficients A, B and C. The Discriminant of a quadratic equation is given by $\sqrt{(B^2 - 4AC)/2A}$. The values of A, B and C should be read from RAM locations.

CYCLE-4 MASM Programming

Exercises/Experiments using MASM (**PC Required**)

Study of Assembler and Debugging commands.

Implementation of decimal arithmetic(16 and 32 bit) operations.*

Implementation of String manipulations.*

LAB EXERCISE PROGRAMS-CS334: NETWORK PROGRAMMING LAB

Sl No	Experiment Name
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1	<p>To familiarize and understand the use and functioning of System Calls used for Operating system and network programming in Linux.</p>
2	<p>To familiarize and implement programs related to Process and thread.</p> <p>2.1 Write a Unix C program using the fork() system call that generates the factorial and gives a sequence of series like 1, 2, 6, 24, 120... in the child process. The number of the sequence is provided in the command line.</p> <p>2.2 Program to create four processes (1 parent and 3 children) where they terminate in a sequence as follows:</p> <ul style="list-style-type: none"> (a) Parent process terminates at last (b) First child terminates before parent and after second child. (c) Second child terminates after last and before first child. (d) Third child terminates first. <p style="padding-left: 40px;">Implement a program that accept n numbers such that the first thread sort the list of first n/2 numbers and the second thread sort next n/2 numbers and main thread will merge these two list.</p> <p style="padding-left: 40px;">Implement matrix multiplication using multithreading. Application should have pthread_create, pthread_join, pthread_exit. In the program, every thread must return the value and must be collected in pthread_join in the main function. Final sum of row-column multiplication must be done by main thread (main function).</p> <p style="padding-left: 40px;">Implement producerconsumer problem with counting semaphores and mutex(Thread synchronization using counting semaphores and mutual exclusion using mutex.)</p>
3	<p>Implement programs for Inter Process Communication using PIPE, Message Queue and Shared Memory.</p> <p style="padding-left: 40px;">Write a program to implement the following scenario. First process accepts sentences and writes on one pipe to be read by second process and second process counts number of characters, number of words and number of lines in accepted sentences, writes this output in a text file and writes the contents of the file on second pipe to be read by first process and displays on standard output.</p> <p style="padding-left: 40px;">Write Linux C program to create two processes P1 and P2. P1 takes a string and passes it to P2. P2 concatenates the received string with another string without using string function and sends it back to P1 for printing.(using fork() and pipe())</p>

	<p>Write a C program to create a message queue with read and write permissions to write 3 messages to it with different priority numbers</p> <p>Write a C program that illustrates two processes communicating using shared memory.(Producer consumer problem using shared memory)</p>
4	Implement the First Readers-Writers problem
5	Implement the Second Readers-Writers problem.
6	Implement Client-Server communication using Socket Programming and TCP as transport layer protocol
7	Implement Client-Server communication using Socket Programming and UDP as transport layer protocol.
8	Implement a multi user chat server using TCP as transport layer protocol.
9	Implement Concurrent Time Server application using UDP to execute the program at remote server. Client sends a time request to the server, Server sends its system time back to the client. Client displays the result.
10	Implement Simple Mail Transfer Protocol.
11	Develop concurrent file server which will provide the file requested by client if it exists. If not server sends appropriate message to the client. Server should also send its process ID (PID) to clients for display along with file or the message
12	Design and configure a network with multiple subnets with wired and wireless LANs using required network devices. Configure the following services in the network- TELNET, SSH, FTP server, Web server, File server, DHCP server and DNS server
13	Implement and simulate algorithm for Distance vector routing protocol.
14	Implement and simulate algorithm for Link state routing protocol
15	Using Wireshark, Implement Three Way Handshaking Connection Establishment, Data Transfer and Three Way Handshaking Connection Termination in client server communication using TCP.

Free and Open Source Software Lab

Lab Cycle

Course Objective

To expose students to FOSS environment and introduce them to use open source packages in open source platform.

List of Experiments

Day 1

- (a). Introduction to FOSS and various open source tools.
- (b). Study on basic Linux commands. (ls, cd, mkdir, man, info, rm, touch, cp, mv etc..),intermediate commands(echo, cat, nano, vi,sudo etc..)
- (c). Tips and Tricks in Using Linux Command Line

Day 2

2. (a). Linux Directory Structure
- (b). Linux commands for operations such as redirection, pipes, filters, job control, changing ownership / permissions of files/ links/ directory

Day 3

3. Study on Advanced Linux commands. (curl, wget, ftp, ssh, grep)

Day 4

4. (a). Study on Simple Shell scripting.
Use and write scripts for

Echo Command

Comments

Multi-line comment

While Loop

For Loop

Get User Input

If statement

Case Condition

Get Arguments from Command Line

Combine two strings in a variable

Get Substring of Strings

Create a Function

Pass Return Value from Script

Make directory

File Operations

Send Email Example

Day 5

5. (a) Write simple shell scripts to display:

Currently logged user and his log name

Your current shell

Your home directory

Your operating system type

Your current path setting

Your current working directory

Show currently logged number of users

- (b). Study on shell scripts to extract and list system configurations. Write simple shell scripts to display:

Your OS and version, release number, kernel version

Show all available shells

Show mouse settings

Show computer CPU information like processor type, speed etc

Show memory information

Show hard disk information like size of hard-disk, cache memory, model etc

File system (Mounted)

Day 6

6. Write a shell script to implement a scientific calculator.

Day 7

Setup of version control system GIT. Using GIT do the following:

Create a repository

Check out a repository

Add content to the repository

Commit the data to a repository

Update the local copy

Compare different revisions

Revert

Conflicts and Solve a conflict

Day 8

Write programs for text processing and regular expressions using PERL, AWK

Connecting to Database (eg:- MariaDB)

Day 9

(a). Study on GUI programming using ‘Gambas’ GUI development tool kit.

(b). Create a Scientific Calculator using Gambas.

Day 10

(a). Setting up and configuring LAMP

(b). Run a simple PHP application with user authentication system.

Day 11

(a). Study on installation of Virtual Box.

(b). Create a virtual machine with given specification using Virtual box.

Day 12

12. Kernel configuration and compilation.

Course Outcomes

CO1. Identify and apply various Linux commands as well as to give administrative controls .

CO2. Develop shell scripts and GUI for specific applications and system configuration needs.

CO3. Use tools for version control, Text processing and data base related applications.

CO4. Perform kernel configuration and compilation.

CO5. Deploy and use virtualization environments and install softwares and applications on it.

CO6. Identify various open source softwares and packages for various applications and promote their use.

DATA STRUCTURES LAB

CYCLE 1

DAY 1

Write a C program to search for a given number using linear search. Consider the case of duplicate elements.

Write a C program to search an element in an array using iterative binary Search

Implement the binary search operation using recursion.

DAY 2

Write a C Program to implement the sorting operations using switch case statement. Also find the number of comparisons and exchanges required for each sorting technique.

Selection

Bubble Sort

Insertion Sort

DAY 3

Perform the following operations on the given sparse matrix.

(a) Represent the matrix in triplet form(Three column Representation)

(b) Find the transpose of the matrix obtained from (a)

(c) Find the sum of two sparse matrix given in triplet form.

DAY 4 & 5

Write a menu driven program to implement the operations (a,b,c) in singly linked list

Write a menu driven program to implement the operations (a,b,c) in doubly linked list

Write a menu driven program to implement the operations (a,b,c) in circular linked list

Operations

- a) Insertion of element at beginning, middle and at the end.
- b) Deletion of element at beginning, middle and at the end.
- c) Traversal of the linked list

CYCLE 2

DAY 6

Implement a stack of N elements using array. Perform the following operations

- (a) Push
- (b) Pop
- (c) Retrieve the m^{th} element from the stack where $m < n$

Implement multiple stack using array and perform the stack operations

DAY 7 & 8

Write a program to convert the given infix expression to postfix form.

Evaluate the given postfix expression.

Implement the MAZE problem.

DAY 9

Write a C-program to perform following operations of binary tree-creation of tree, insertion of elements, and deletion of elements and traversal of elements. Implement using array and linked list.

DAY 10

Implement recursive and non-recursive quick sort.

DAY 11

Implement recursive and non-recursive merge sort.

EXTRAS

ARRAY

Write a C program to merge two sorted arrays into one. Display the result without duplicates.

Given an array of digits (values are from 0 to 9), find the minimum possible sum of two numbers formed from digits of the array. All digits of given array must be used to form the two numbers.

Find the kth smallest element in an array

Rotate a 2D array without taking extra space.

Given an array of integers $arr[0..n-1]$, count all pairs $(arr[i], arr[j])$ in it such that $i*arr[i] > j*arr[j]$, $0 \leq i < j < n$.

Suppose you are car driver and you have to drive a car on a track divided into "N" number of sub-tracks. You are also given the value of "K" i.e. the total kilometers the car can drive on each sub-track. If the car can't cover a sub-track, you can add any unit of Petrol in it. With each unit of petrol added, the total kilometers your car can travel will increase by one unit.

LINKED LIST

Program to reverse the elements in a linked list.

Find the sum of last n nodes of the linked list

Delete alternate nodes in a linked list

Check if Linked list is Palindrome/not

Remove every Kth node in the linked list

Write a C program that uses functions to perform the following:

a) Create a singly linked list of integers. b) Delete a given integer from the above linked list. c) Display the contents of the above list after deletion.

Write a C program that uses functions to perform the following:

a) Create a doubly linked list of integers. b) Delete a given integer from the above doubly linked list. c) Display the contents of the above list after deletion.

Write a C Program to check whether two given lists are containing the same data.

Write a C program to find the largest element in a given doubly linked list.

STACK/ QUEUE

Write a program to perform following operations on the given two polynomials a) Addition b) Multiplication.

Reverse first k elements of the queue.

You are in a party of N people, where only one person is known to everyone. Such a person may be present in the party, if yes, (s)he doesn't know anyone in the party. Your task is to find the stranger (celebrity) in party. You will be given a square matrix $M[i][j]$ where if an element of row i and column j is set to 1 it means ith person knows jth person. You need to complete the function `getId()` which finds the id of the celebrity if present else return -1. The function `getId()` takes two arguments, the square matrix M and its size N. Note: Expected time complexity is $O(N)$ with constant extra space.

Design a data-structure **SpecialStack** (using the STL of stack) that supports all the stack operations like `push()`, `pop()`, `isEmpty()`, `isFull()` and an additional operation `getMin()` which should return **minimum** element from the SpecialStack. Your task is to **complete all the functions**, using stack data-Structure.

Reverse a string using stack.

Given a string S consisting of opening and closing parenthesis '(' and ')'. Find length of the longest valid parenthesis substring.

TREES

Count leaves in a binary tree. And sum of the leaf nodes.

Write a C-program to perform following operations of binary search tree-----creation of tree, insertion of elements, and deletion of elements and traversal of elements.

Write a C program that uses functions to perform the following:

- Create a binary search tree of characters.
- Traverse the above Binary search tree recursively in Postorder.

Write a C program to count the number of nodes in the binary search tree.

TECHNICAL INTERVIEW QUESTIONS

MICROSOFT

Rotate an array by k positions inplace

Eg. i/p [1, 2, 3, 4, 5] k=2

o/p [4, 5, 1, 2, 3]

Rotate a matrix by 90 degree

Merge k sorted linked lists of length k

You are given n number of sticks of different lengths. Length of each stick is given in an array and we

had to find the minimum cost required to make all sticks of same length. (Given that Every stick has a cost associated with it in an array to increase or decrease one unit of length.)

There are n number of students in a class and there are n number of lunchboxes. Each lunch box is either a circle or a rectangle and each student has a particular priority of lunch box i.e. if the lunch box is of his priority than he will take it and go otherwise he will go back of the queue and wait for his/her turn.(Students are aligned in a queue and lunch boxes are arranged in a stack.). So given n and the two arrays, one for lunch box type and another of student priority, you have to tell how many students won't be able to eat their lunch.

AMAZON

Given a sorted array in which each element is repeated twice and one element is repeated thrice find that element in $O(\log(n))$.

Sum of two number which is closest to K but the only condition is the sum of two number must be less than K.If there is more than one answer possible, print any.

Ex: Array: {2, 1, 4, 9, 2, 3, 8, 3, 4} and k = 18

Ans: 9, 8

Ex: Array: {2, 1, 4, 9, 2, 3, 8, 3, 4} and k = 12

Ans: 9, 3 or 8, 4

You are given an array A of size m*n matrix. It contains 1, 0 where 1 means path is allowed and 0 means path is not allowed. One cell contains '9'. You have to start with cell (0, 0) and find out whether it is possible to reach at the cell which contains '9'.

Ex: A: {1, 1, 0}

{9, 1, 0}

{0, 0, 1}

Ans : 1

Ex: A: {0, 1, 0}

{9, 1, 0}

{0, 0, 1}

Ans : 0

Clone a binary tree

Given an n x n matrix, where every row and column is sorted in non-decreasing order. Print all elements of matrix in sorted order.

Given an array arr[] and a number K where K is smaller than size of array, the task is to find the Kth smallest element in the given array. It is given that all array elements are distinct.

Expected Time Complexity: $O(n)$

SAMSUNG

Write a code to determine the shortest path(1 is path 0 means blockage) in a binary matrix.

Write a code to determine the minimum index sum of the coinciding character of two character arrays.

SAP LABS

Given a boolean matrix mat[M][N] of size M X N, modify it such that if a matrix cell mat[i][j] is 1 (or true) then make all the cells of ith row and jth column as 1.

ORACLE

Implement a queue using two stacks.

Implement a stack using two queues.

Merge two sorted linked lists

Remove loop in a linked list.

Remove duplicate elements from a sorted linked list

Parenthesis Checker

Given a Binary Tree of size **N**, your task is to complete the function **isSymmetric()**, that check whether a binary is Symmetric or not, i.e. the binary tree is **Mirror image of itself** or not.

	<u>HARDWARE LAB</u>
	Major equipment available in the lab
Sl. No.	Name of equipment
1	<i>8086/88 LCD</i>
2	<i>Interfacing Components</i>
i	8279 Interface Board (VBMB 001)
ii	2 Channel DAC (VBMB 002)
iii	<i>8 Channel ADC (VBMB 003)</i>
iv	<i>8251 & 8253 Interface (VBMB 004)</i>
v	<i>8259 simulator (VBMB 006)</i>
vi	<i>8259 Interface (VBMB 007)</i>
vii	<i>8255 Interface (VBMB 008)</i>
viii	<i>DMA Interface (VBMB 011)</i>
ix	<i>Stepper Motor interface with 2Kg Stepper Motor (VBMB 013)</i>
x	<i>FDC Interface Board (VBMB 012)</i>

xi	<i>Key Board Interface(VBMB 027)</i>
3	<i>Optical Fibre Kit</i>
4	<i>Digital Storage Oscilloscope</i>
5	<i>Intel P4 PC's 2.4GHz</i>
6	<i>Oscilloscope- 20MHz</i>
7	Trainer Module - Signal Sampling and Modulation Kit
8	<i>8031/51 EB</i>
9	<i>Acer Ventron M200 Core i3</i>
10	Stepper Motor for 8051 ADV LCD
11	Trainer Module - Signal Sampling and Modulation Kit
12	Trainer Module
i	<i>Load Cell Module</i>
ii	<i>Displacement Measurement Module</i>
iii	<i>RTD Module Module</i>
iv	<i>Thermo Couple</i>
v	<i>Thermister Module</i>
vi	<i>Pressure Measurement Module</i>
11 i	<i>16 Channel Universal PCI Multi function Card (VPCI-III)</i>
ii	<i>Plug Counter Card (VPCI-125)</i>
iii	<i>Relay & Relay Driver Card</i>
12	<i>Dot Matrix printer</i>
13	<i>Dell PC</i>

IMAGEPROCESSING RESEARCH LAB

SL.NO	Date	ITEMS	QUANTIT Y	Amount
1	19/12/2013	Hp Z230 Tower Workstation	1No.	87,735
		Monitor 23" Hp W2371d	1No.	

2	19/12/2013	Monitor Ss 27" Hp S27c350h	1No.	20,900
3	19/12/2013	Color Printer Hp CP 1025	1No.	14,390
5	19/12/2013	Epson EB-S11 3LCD Projector	1No.	28,500
	22/01/2014	Hp Scanner G3110 Sj	1No.	8,350
5	24/3/2014	UPS-Numeric 1600 HR with Battery backup	1No.	46,500
6	31/8/2013	Image processing Kit consisting of Hi-resolution Color Vision Camera (1392x1040) GigE Vision with Power Supply and accessories Image processing Software	1No. 1No.	
7	-do-	Copy Stand for Camera	1No.	
8	1do-	Finger Print/Biometric Sensor and Interface		5,47,625
9	21/3/2014	NI Hardware Imaging Arm with Smart Camera System, 12mm Lens and Red Rig Light Real Time Processor 533 Mhz Monochrome 640x480 CCD Image Sensor Digital I/O Lines Demo Base with Fly wheel, LED's Power supply and Camera Trigger Four Different Inspection Plates Vision Builder A1 Software Pre Made Inspections and Demo Materials Cables and Accessories	1No.	2,89,800
10	18.10.2013	MATLAB Software	3users	4,99,554
11	21.04.2014	Desktop Pcs Core i5, 4GB RAM, 500GB HDD Samsung LED Monitor(18.5") Keyboard, Mouse	2Nos	72,000

12	9.7.2014	Conveyor machine with sorting system	1No	1,86,633
13	14.12.2016	8 GB Graphics Ccard C270 HD Wecam 4 TB External HDD Microsoft XOX Kinect Sensor	1 3 1 2	82,735
14	6.3.2019	8 Gb RAM DDR4	4	22,000
10	26.3.2019	Air Compressor	1No	22,703
		Total.....		19,29,425

Logic system Design (LSD) LAB

Department of Computer Science and Engineering

Sl. No.	Brief description of Equipment	Unit
1	<i>Audio Generator MRO - TECH</i>	5
2	<i>Function Generator HIL 2821 HCL</i>	2
3	<i>Bread Board with 5V 1Amp Power Supply TTL</i>	4
4	<i>Variable Power Supply 0 - 30V 2Amps PRECITRON</i>	4
5	<i>Power Supply 12V 1.25 Amps BIT SYSTEMS</i>	3
6	<i>Power Supply 30V, 12V, 5V BIT SYSTEMS</i>	5
7	<i>Power Supply 15V, 5V 1Amp</i>	20
8	<i>Bread Board Double piece mounted on hylem sheet</i>	8
9	<i>Bread Board Single piece mounted on hulem sheet with 3 Terminals</i>	20
10	<i>Soldering Iron 25 Watts Soldron</i>	1
11	<i>Digital IC tester DIT 2040 MINMAX ELECTRONICS</i>	1
12	<u>Tools</u>	

	<i>1. Wire Stripper</i>	1
	<i>2. Lead Cutter</i>	1
	<i>3. Knose Plier</i>	1
	<i>4. Cutting Plier</i>	1
	<i>5. Combination Plier</i>	1
	<i>6. Hammer</i>	1
13	<i>Screw Driver set of 7 E - 2102</i>	1
14	<i>Logic Probe Model 625</i>	2
15	<i>Digital Multimeter METRAVI XB - 32</i>	2
16	<i>Analog Multimeter YX - 360TRJ SANWA</i>	2
17	<i>CRO 20 MHz Dual trace AN 102 ANSHUMAN</i>	2
18	<i>Function Generator 10 MHz FG 815 JS INSTRUMENTS</i>	1
19	<i>Function Generator 2MHz FG2M ANSHUMAN</i>	4
20	<i>Digital Trainer Kit ST2611 SCIENTECH</i>	5
21	<u>Tools</u>	
	<i>1. Combination plier</i>	1
	<i>2. Spanner</i>	2
	<i>3. Screwdriver</i>	4
	<i>4. Screwdriver set of 9</i>	1
	<i>5. Analog Multimeter SANWA</i>	1
	<i>6. Soldering Iron</i>	1
22	<i>Bread Board Single piece</i>	20
23	<i>Digital IC Trainer Kit DLT - 2 SCIENTIFIC TECH SERVICES</i>	20

24	<i>Extention Box 6 sockets</i>	1
25	<i>Bread Board Double piece mounted on hylem sheet with 3 Terminals</i>	4
26	<i>Bread Board Single piece mounted on hylem sheet with 3 terminals</i>	1
27	<i>Bread Board (BB 102)</i>	30

List of Major Equipments

FOSS LAB		
Sl.No.	Items	Qty.(Nos.)
1	Hp Desktop HP260-P022IL i3 4 GB 500GB 20"LED monitor, Keyboard, Mouse	90
2	Konica Minolta Printer	1

OS & NETWORKING LAB				
Sl.No.	ITEMS	QNT Y	Date of Installation	Cost (Rs.)
1	Ubuntu Server – Dell Power edge T110 II Server Intel Xeon E3-1220V2, 3.10 Ghz,8 Mb Cache, 16 GB RAM 1600 Mhz, 2x1 TB HDD SATA II 7.2 K RPM	1	3/4/2014	94447
2	Windows Server -Hp Proliant ML350e Gen8 Server Intel Xeon E52403,1.8 Ghz, 4 core, 16 GB RAM, 4 x500 GB SATA HDD	1	1/1/2014	149500
3	Hp Server ML 110 G7m 8Gb RAM, iTB HDD, Monitor, Keyboard, Mouse(QEEE)	1	in CNC	
4	Dell Laptop Vostro 2520	3	12/5/2014	91199
5	PCs- DELL Intel Core i3, 2100 CPU, 3.1 Ghz, 3 GB RAM, 500 GB SATA HDD, 18.5" TFT Monitor,Keyboard, Mouse	5	25/10/2011	117500
6	PCs- Acer Ventron M200 Intel Core i3, , 4 GB RAM,3 MB Cache, 500 GB SATA HDD, 18.5" TFT Monitor, Keyboard, mouse	15	1/1/2013	402000

7	PCs-Dell Desktop - Intel Core i3-4130processor, 3 MB Cache, 3.4 Ghz, 4 GB RAM, 500 GB HDD, 18.5" Monitor, Keyboard, mouse	20	24/4/2015	552720
8	PCs-Dell Desktop - Intel Core i3-4130processor, 3 MB Cache, 3.4 Ghz, 4 GB RAM, 500 GB HDD, 18.5" Monitor, Keyboard	25	24/4/2015	128250 5
9	HpPRO Desktop PC i3 ,3.3Ghz 2 GB RAM, 500 GN HDD (QEEE) , 18.5" TFT Monitor, Keyboard, mouse	2	HOD-1	
10	Scanner – Hp scanjet 200	1	19/3/2015	3937
11	Software Microsoft cloud Campus Agreement. Oracle 11g		31/3/2014	124808
12	<u>Routers & Switches</u>	-	17/3/2008	679870
	CISCO 1841 Modular Router	5		
	WIC – 2 A/S 2 Port WAN Interface Card	5		
	CAB-SS-V35 Cable 10 Feet	5		
	CAB-SS V35 FC Cable 10 feet	5		
	WS-C2960-24TT 24 Port Catalyst Switch	5		
	Linksys WRT310 Wireless N Broad Band Router	4		
	CISCO WMP54G Linksys Wireless PCI Adapter	10		
	CON-SNT for CISCO 1841 Router	5		
	CON-SNT for C2960-24TT Switch	5		
	Wireless LAN card	10		
13	Konoca Minolta Network Printer cum Photocopier	1	11/2/2015	58500
14	Hp 1606dn Lazer network printer	2	9/2011&1/201 4	32430

PG LAB		
Sl.No.	ITEMS	QUANTIT Y

1	Server Computer – Dell Power edge R210 II Xeon-processor E301220v2, 3.10 Ghz, 16 Gb RAM, 2x 1TB SATA HDD RAID, 24 “ Monitor	1
2	Desktop PCs- HP 280 G1 Business Desktop-Core i3 4160T 3 MB Cache, 8 GB SDRAM, 500 GB SATA HDD, 18.5" Monitor, Keyboard, Mouse	20
3	Canon Image Class LBP 6230 dn Printer	1
4	<u>Software</u> Windows 2008 V2 , Ubuntu 15.10 MATLAB R2013b + Tool Box Qualnet 7.1 Simulator	

RESEARCH LAB

Sl.No	Items	Qty.(Nos.)
1	PCs-Dell Desktop - Intel Core i3-processor 4130, 3 MB Cache, 3.4 Ghz, 4 GB RAM, 500 GB HDD, 18.5” Monitor, Keyboard, Mouse	21
2	Hp Pavilion Desktop PC, core i7, 8GB, 2 TB HDD,4 Cores, TFT Monitor,, Keyboard	3
3	IoT Modules	
4	Laser Printer Laser jet Printer ,	1 1
	HP P2015 Hp LJ 1108 Laser Printer	

Department of Electronics and Communication Engineering
List of Major Equipments & List of Experiments

Name of Lab	Equipments	List of Experiments
Product design Lab/ Electronic Workshop	<ul style="list-style-type: none"> • Oscilloscopes • Power Supply • Function generators • LCR Meter • Transformer winding machine 	<ol style="list-style-type: none"> 1.Familiarization of electronic Components 2.Familiarization and Application of Testing Instruments 3. Testing of Electronic Components 4.Interconnection Methodes-PCB 5.Assembling of Electronics Circuits using SMT 6.Assembling of Electrtonic Circuits on General purpose PCB 6.1 DC regulated Power supply 6.2. LED Blinking Circuit using Transistor 6.3Squarewave generator Using 555
Electronic Circuits Lab	<ul style="list-style-type: none"> • Oscilloscopes • Power Supply • Function generators • Power Meters 	<ol style="list-style-type: none"> 1.VI Characteristics of Diodes (Ge& Si) 2.RC Integrating & Differentiating Circuits 3. Clipping & Clamping Circuits 4.Full Wave Rectifier- With and without filter 5.Simple Zener Voltage Regulator 6.Characterstic of BJT in CE Configuration 7. RC phaseshift oscillator, Weinbridge oscillator 8.RC coupled Amplifier 9.Power Amplifier Class B and Class AB 10Schmitt Trigger 11.Tuned Amplifier
Digital Integrated Circuits Lab	<ul style="list-style-type: none"> • Oscilloscopes • Power Supply • Digital Trainer Kit 	<ol style="list-style-type: none"> 1.Ralization of functions using Basic & Universal Gates 2.Half Adder, Full Adder Using NAND and NOR Gates 3Half Suttractor Full subtractor 4.4 bit adder/suttractor and BCD adder using 7483 5.Binary to Gray 7 Gray to Binary Convertors 6.Binary Comparators 7. BCD to De4cimal 7 Segment Decoder & Diaplay 8.Realization of RS,T,D,JK and Master

		<p>slave Flipflops using Gates</p> <p>9.Synchronous counters using flip flops</p> <p>10. ASynchronous counters using flip flops</p> <p>11.Shift Registers</p> <p>12.Realization of counters using ICS</p> <p>13.Ring Counter and Johnson Counter</p>
Microcontroller Lab	<ul style="list-style-type: none"> • Microcontroller kit • Oscilloscopes • Peripheral Devices • Universal Programmer 	<p>1.Addition of series of 8bit binary and Decimal Numbers</p> <p>2.Subtraction of 2 Decimal Numbers</p> <p>3 Addition and subtraction of two Numbers</p> <p>4.Multiplication and division of 8bit numbers</p> <p>5 Sorting of series of 8bit Numbers</p> <p>7. Multiplication of shift and add methods</p> <p>8.LCM and HCF of two 8bit Numbers</p> <p>9.Matrix Addition</p> <p>10. Square, square root, Fibonacci series</p> <p>11 DAC Interfacing</p> <p>12 ADC Interfacing</p> <p>13.Stepper Motor Interfacing</p> <p>13.Display Interfacing</p>
Communication Engineering Lab	<ul style="list-style-type: none"> • Digital Oscilloscopes • Power Supply • Function generators • Spectrum Analyzer • RF Generator • Network Analyzer 	<p>1.AM Generation using discrete Components</p> <p>2.IF tuned Amplifier</p> <p>3 FM using 555IC</p> <p>4.FM Generation using PLL</p> <p>5 Frequency Multiplier using PLL</p> <p>7. Pre-emphasis and De-emphasis circuits</p> <p>8 Generation of Pseudo Noise Binary sequence using shift registers</p> <p>9. Generation & detection of PAM</p> <p>10. Generation & detection of PWM</p> <p>11 Generation & detection of BPSK</p> <p>12. Generation & detection of BFSK</p>
DSP Lab	<ul style="list-style-type: none"> • 10 DSP trainer kit • Code Composer Studio A/C 	<p>* Experiments on DSP Kit</p> <p>1.Generation of sine wave</p> <p>2.Convolution: Linear and circular</p> <p>3 Real time FIR filter implementation</p> <p>4.Real time IIR implementation</p> <p>5.Sampling of analog signal and study of aliasing</p> <p>*Experiments based on MATLAB</p> <p>7. Generation of Wave forms (Continuous and Discrete)</p>

		8 Verification of Sampling Theorem 9. Time and frequency response of LTI Systems 10. Linear Convolution, Circular convolution and linear convolution using circular convolution. 11 To find DFT and IDFT for given input sequence 13.Linear Convolution Using DFT – Overlap add and overlap saver methods 14FIR filter - Low pass and band pass design window method
VLSI Lab	<ul style="list-style-type: none"> • 9 Computers • ATLAS-Device Simulation tool • VLSI Packages- CADANCE, Mentor Graphics • A/C 	Research Lab
Name of Lab	Equipments	
Microwave & Optical Communication Lab	<ul style="list-style-type: none"> • Klystron based Microwave Bench • Gunn based Microwave Bench, • Microwave components. • OTDR. • Optical Trainer Kit. • A/C 	1.Study of microwave Components 2.Gun diode Characteristics 3 Reflex klystron Characteristics 4.Verify the relation between guide wave length, free space wave, length and cut off wave for rectangular wave guide 5 VSWR measurement 7. Impedance measurement 8 Directional Coupler Characteristics 9. Measurement of dielectric constant 10. Study of vector Network Analyzer 11 Familiarization of optical kit

		12 Measurement of numerical aperture 13 Characteristics of LASER Diode 14 Characteristics of LED 15.Measurement of fibre characteristics, Fiber damage and splice loss/ connector loss by OTDR 12. Generation & detection of BFSK	Name of
Computer Lab/ Electronic Design Automation Lab	<ul style="list-style-type: none"> • 30 Computers • Networking Switch, • A/C 	Experiments using SPICE 1.Potential; Divider Network 2.RC integrating and differentiating circuit 3 Diode, BJT, MOSFET characteristics 4.Diode circuits- Clipping Clamping, rectifiers 5.RC coupled Amplifier 6 RC oscillator- RC phase shift 7. Astable Multivibrator MATLAB Experiments 9. Solve/ plot the mathematical equations containing complex numbers, array, matrix multiplication and quadratic equations etc. 10. Obtain different types of plots 2D/3D 11 Generate and plot various types of Signals- sine square, pulse etc. 12 Plot diode/ Transistor charecteristics 13 HDL Experiment Basic gates 14 Combinational circuits	

Department: Architecture

Labs and List of Experimental Set up

https://tkmce.ac.in/department_info/architecture

Architectural Software Training LAB Activity

Commands used in CAD with explanation

Creating & Editing Commands, Organizing a drawing with layers, Advanced geometry editing – Creating & using Blocks –Inquiry Tools – AutoCAD Design Centre.

Text annotation, Creating & Customizing Hatch patterns – Productive Dimensioning, Defining Text & Dimension Styles Printing & plotting - creating a slide presentation – Drawing utilities – importing / exporting files.

Prepare drawing for a simple building/residence using CAD software (plan, elevation & section)

Understanding 3D coordinate system - Using View ports – 3D drawing & Editing commands – Interactive Viewing in 3D-Surfacing in 3D

Working with advanced surfacing commands – Solid modelling – Advanced solid modelling commands
Editing Solids Introduction to rendering in 3D – Rendering process.

Prepare 3D drawing for a simple building/residence using CAD software (view – isometric)

Assignment s	Topics	Date of Submission	Marks
Assignment: 1	2D Commands used in CAD with explanation	06 – 03 – 2020	3
	3D Commands used in CAD with explanation	27 – 03 – 2020	3
Assignment: 2	Prepare drawing for a simple building/residence using CAD software (plan, elevation & section)	13 – 03 – 2020	7
Assignment: 3	Prepare 3D drawing for a simple building/residence using CAD software (view – isometric)	03 – 04 – 2020	7
Final Submission of the above project (Presentation sheet format)		17 – 04 – 2020	10
Class Performance		TEST 1 (Lab activity)	15
		TEST 2 (Lab activity)	15
		Attendance	10
Seminar			30

Total number of desktops in Architecture Computer graphics Lab:40 Nos

Software Availability:

1) Trimble Sketchup Pro

2) Autodesk

Number of Systems connected with LAN

Mou is signed with KKM Soft to conduct software training program.

1. List of Laboratory

Computer Lab

Research Lab

2. No. of computers-101

3. List of Experiments in each lab

Computer lab-Lab Exercises related to C programming, Applied Statistics, Object Oriented Programming, Data Structures, Data Base Management Systems, Web programming, Mobile Application Development, System Design

Research Lab- Mini and Main Project

4. No. of systems connected with LAN-68

5. Major software-Python, PHP,MySQL, Android, C, JAVA

6. Special softwares-MATLAB

SUMMARY COMPUTATING FACILITIES

Internet Bandwidth	-	280 Mbps 1:1 (Leased Line from BSNL)
Number of Systems	-	1008
Configuration	-	Processor - Xeon, Core /i7/i5/i3
		RAM - 32 GB/16GB/8GB/4GB
		Hard Disk - 2 TB/ 1TB/500 GB
		DVD RW
		NIC - 10/100/1000, 10/100
		Monitor LED/LCD - 22"/ 20"/18.5"
		Make - Dell/HP/Acer/Assembled

Total Number of systems connected by LAN- 1008

Total Number of systems connected by WAN - 1008

Major software packages available

Matlab, Simulink with 94 toolbox, Trimble Sketchup Pro 2019, Stad Pro, Autocad, Ansys, Primavera, SPSS, Weka 3.5, Qgis, Unisim Design, Oracle 11g, Qualnet 7.1, MS Office, Python, JAVA, Netbeans, MiPower, Pscad, Etap, Power world, PLC, Labview, Fluent, Solid works, Autcad, Koha Library Management, DSPACE, Moodle, Adobe Acrobat, Libero office, Windows 10, windows 8.1, Windows 7, Ubuntu, Centos

Special Purpose facilities Available – WiFi access to Faculty and students, Cisco WebEx video conferencing system, Image Processing research facilities, hostel wifi, SOPHOS UTM, Ultra Sound pulse velocity equipments

COLLEGE SHORT VIDEO: <https://www.youtube.com/watch?v=VgFUPGHF-ls>

TEACHING LEARNING PROCESS

T K M College of Engineering (TKMCE) in Kollam emphasizes a comprehensive and innovative teaching-learning process to cultivate world-class professionals. The institution integrates modern technology into traditional classroom settings, equipping all classrooms with advanced audio-visual aids, including interactive smartboards, to enhance technology-enabled learning. Faculty members employ diverse instructional methods such as pre-recorded video lectures, expert talks, webinars, and flipped classrooms to cater to varied learning preferences. Collaborative learning is encouraged through group discussions, presentations, and peer group assignments, fostering teamwork and critical thinking among students. Additionally, the curriculum incorporates activity-based learning and real-world case studies to bridge theoretical knowledge with practical application.

Beyond classroom instruction, TKMCE organizes educational tours and industrial visits to provide students with firsthand exposure to industry practices and infrastructure projects. The institution's commitment to excellence is reflected in its continuous efforts to enhance the quality of the teaching-learning process and infrastructure, aligning with global best practices. The management, inspired by the vision of founder Janab A. Thangal Kunju Musaliar, supports these initiatives, ensuring that the college remains a center of excellence in engineering education. The principal, Dr. Sajeeb R., emphasizes the importance of adapting to the evolving educational landscape to produce professionals dedicated to serving humanity through innovative knowledge and skills.

ACADEMIC TIME TABLE:

https://drive.google.com/drive/folders/1mfaP3SDsBrOHhe1JRV1gR23yyNbWklQr?usp=drive_link

POST GRADUATE COURSES

M.Tech	STRUCTURAL ENGINEERING & CONSTRUCTION MANAGEMENT
M.Tech	INDUSTRIAL REFRIGERATION & CRYOGENICS
M.Tech	COMMUNICATION SYSTEMS
M.Tech	COMPUTER SCIENCE AND ENGINEERING
M.Tech	ARTIFICIAL INTELLIGENCE
M.Tech	M. PLAN URBAN PLANNING
M.Tech	INDUSTRIAL INSTRUMENTATION AND CONTROL (SF)
M.Tech	TRANSPORTATION ENGINEERING
M.Tech	INDUSTRIAL SAFETY AND ENGINEERING
M.Tech	ELECTRIC VEHICLE TECHNOLOGY

MCA MASTER OF COMPUTER APPLICATION

Laboratory facilities exclusive to the Post Graduate course

Laboratory PG - Civil

STRUCTURAL DYNAMICS LABORATORY(PG)

Experiment facilities are available for the study of

Free vibration of cantilever beam

Forced vibration of simply supported beam

Dynamics of a three storied shear building model

Dynamics of single storied frame with planar asymmetry

Dynamics of vibration absorber

Vibration isolation of a secondary system

Dynamics of a four storied frame with and without an open ground floor

Dynamics of one span and two span beams

Dynamics of free standing rigid bodies under base motion

STRUCTURAL ENGINEERING LABORATORY(PG)

The lab mainly facilitates the post graduate students and the research scholars to conduct the experiments related to structural Engineering.

Some of the facilities available in the lab are

Proceq Ultrasonic Pulse Velocity Apparatus

Precise weighing balance (1 micro gram accuracy)

Digital pH meter (0.01 accuracy)

Schmidt rebound hammer

Load Frame (200kN)

Column Testing Fame (1500kN)

Compression testing Machine (3000kN & 200T)

Hydraulic Jack (250 kN & 500 kN)

Pre-stressing equipments

Concrete mixers

Vibrating machine for mortar cubes

Vibrating table for Concrete cubes

Needle Vibrator

Platform Balance(300kg)

Sieve shaker-Hand operated

IS Sieves

Moulds for casting cube, cylinder, beam

Digital load indicator

Digital strain indicator

LVDT

Air compressor (3HP)

Flow table

Self compacting concrete equipments

Impact test Setup

Portable Generator

Electric oven

Industry Linkage with the Department

Industry Linkage with Department
Consultancy clients

Kerala State PWD of Kollam District

Irrigation Department of Kollam

Water Authority , Kollam

Kerala State Electricity Board

Harbour Engineering Department

Thermal Power Plant. NTPC Kayamkulam

Kayamkulam Municipality

National Highway of Kollam District

Indian Oil Corporation

Kerala Sustainable Urban Development Project

Southern Railway

CPWD, Kollam

BSNL, Kollam

Southern Railway

HLL Lifecare Ltd.

DC India

Kerala Public Works Department

L S G D, Kerala

Kerala Water Authority

Kerala State Housing Board

Central Public Works Department

Indian Oil Corporation

L & T, Kochi

Southern Railway, Kollam

Bharat Sanchar Nigam Ltd

I R E, Chavara

Dorsch Consult (India) Private Limited

KWA, Kollam

PWD

IRE

Vellappally Constructions

Abhilash Group

KSHB, Kottayam

Kerala Highway Research Institute.

MOU with

Near East University Cyprus

Kookmin University South Korea

Irrigation Department

PG Lab Mechanical

Industrial Refrigeration and Cryogenics Laboratory

List of Important Machinery and Equipments:

Air Conditioning Test Rig , Vapor absorption refrigerator Test Rig, Cooling Tower Test Rig, Orifice Pulse Tube Cryocooler , Split AC System-Working model, Compressor Test Rig , Chilled Water Unit , Display models of Compressor, Window AC and Refrigerator, Bottle cooler, Ice making Machine, Freezer (Cold Storage) facility, Vacuum Pump , Helium compressor and Pressure Calibrator –Dead weight type

Computational Fluid Dynamics (CFD) Centre

FACILITIES AVAILABLE

Computers and printers

HP High end work stations :16

Nos Work stations: 17

Nos Laser printers: 3 Nos

Softwares

ANSYS MULTIPHYSICS

ANSYS FLUENT

ANSYS CFX

ANSYS MECHANICAL

Electrical and Electronics PG Lab

Power Systems

List of Experiments for Power system simulation lab:

Load Flow analysis using POWER WORLD Simulator.

Load Flow analysis using ETAP Software.

Simulation of single area and two area AGC system.

Economic dispatch of thermal units.

Formation of Bus admittance matrix using singular transformation method.

Short circuit study using ETAP software.

Short circuit study using POWER WORLD simulator.

MVAR compensation on normal & heavily loaded system.

Single line diagram of power system components.

List of experiments for Power equipments lab:

Measurement of dielectric strength of liquid insulating materials.

Measurement of dielectric strength of given solid dielectric samples.

Testing of electromechanical overcurrent relay.

Measurement of earth resistance and soil resistivity.

Testing of static overcurrent relay.

Measurement of insulation resistance.

Power frequency testing of insulating material.

Calculation of string efficiency of given disc insulator.

Measurement of dielectric strength of air.

INSTRUMENTATION AND CONTROL LAB -I

HARDWARE LAB:

1. Temperature Process Controller
2. Level Process Controller
3. Pressure Process Controller
4. Dead Weight Pressure Gauge Tester
5. Linear Variable Differential Transformer (LVDT)
6. Process Control Simulator
7. Flow Process Controller

SOFTWARE LAB

1. An Introduction to MATLAB
2. Mathematical Expressions
3. Matrix Operations
4. Drawing Graphs
5. Programming Language
6. Control System Tool Box
7. An Introduction to SIMULINK

8. PID Controller
9. Compensator Design Using Root Locus Technique
10. Compensator Design Using Bode-Plot Technique
11. Pole Placement Technique and Observer Design

LABVIEW

1. Study of LABVIEW
2. (a) VI Program for Addition, Subtraction, Multiplication and Division
(b) VI Program for matrix addition, subtraction and multiplication.
(c) VI Program for Inverse, Transpose and Eigen values of matrix
(d) Realization of Basic and Universal Gates.
(e) Realization of Half and Full Adder.
(f) Realization of Gray to Binary, 3x8 line decoder
(g) Realization of functions
 3. For Loop and While Loop
 4. Flat and Stack Sequence Structures
 5. Case Structures
 6. Global Variables
 7. Formula Node

PROGRAMMABLE LOGIC CONTROLLER

1. Introduction
2. Ladder Logic for Basic, Universal and XOR, XNOR gates.
3. Ladder Logic for realization using K Map
4. Ladder Logic for Half and Full adder
5. Binary to Gray Converter
6. 3x8 line decoder
7. Timers and counters
8. Sequential glow of 8 LEDs
9. Traffic control system

Special purpose

Software, all design tools in case

Matlab, Simulink with 94 toolbox, Trimble Sketchup Pro 2019, Stad Pro, Autocad, Ansys, Primavera, SPSS, Weka 3.5, Qgis, Unisim Design, Oracle 11g, Qualnet 7.1, MS Office, Python, JAVA, Netbeans, MiPower, Pscad, Etap, Power world, PLC, Labview, Fluent, Solid works, Autcad, Koha Library Management, DSPACE, Moodle, Adobe Acrobat, Libero office, Windows 10, windows 8.1, Windows 7, Ubuntu, Centos

Academic calendar and framework

<http://tkmce.ac.in/academic-calendar.html>

List of Research Projects/consultancy works

Conducts Expert lectures by industry personnel.

Projects of students are guided by industry experts.

Industry related issues are solved as projects by students and faculty.

Students' internship in industries and reputed institutions.

Installed Testing centre/ Research centre funded by industries.

Continuous industry linkage by CGPU for career guidance activities

Number of projects carried out, funding agency, Grant received

Master of Computer Application

List of Laboratory

Computer Lab

Research Lab

Number of computers-101

No. of systems connected with LAN-68

Major software-Python, PHP,MySQL, Android, C, JAVA

Special softwares-MATLAB

List of Experiments in each lab

Computer lab-Lab Exercises related to C programming, Applied Statistics, Object Oriented Programming, Data Structures, Data Base Management Systems, Web programming, Mobile Application Development, System Design

LAB CYCLE Programming in C

Write a C program to find area and perimeter of a rectangle, whose length and width are accepted from the keyboard.

Write a C program to calculate the area and circumference of a circle, whose radius is accepted from the keyboard. HINT: PI is a constant.

Write a C program to calculate the volume of a sphere.

Develop a C program to interchange the content two integer variable, the values of the variable are accepted from the keyboard.

Write a C program to find the largest of 3 numbers.

Write a C program to calculate the aggregate and percentage marks of 5 subjects obtained by a student.

Write a C program to find the sum of n natural numbers.

Write a C program for sum of odd numbers.

Write a C program to find the sum of digits.

Write a C program to check whether the given number is prime or not.

.Write a C program to convert temperature from centigrade to Fahrenheit.

Write a C program to find the reverse of a number and also check whether the number is palindrome or not.

Write a C program to calculate the sum of odd numbers and sum of even numbers from a given list of numbers accepted from the keyboard.

Write a C program to read student mark of 5 subjects and display the aggregate mark and grade of a student where

Mark	Grade
≥ 75	A
≥ 60 and < 75	B
≥ 50 and < 60	C

<50	Fail
-----	------

Write a C program to check whether the given year is a leap year or not.

Develop a C program to print the Fibonacci series.

Write a C program to print the following patterns:

17. LIST OF RESEARCH PROJECTS/CONSULTANCY WORKS/MoU's SIGNED

https://drive.google.com/drive/folders/1P5uVSv33vMAas5eozifyRbZqkqLgnPK3?usp=drive_link

a) *	b)	*	c)	1	d)1	e)	1
**		**		22	21		121
***		***		333	321		12321
****		****		4444	4321		1234321

Write a C program to find the factorial of a number.

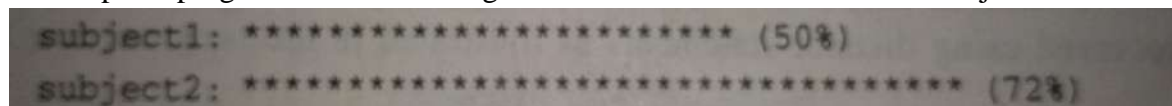
Develop a C program to check whether a string is a palindrome or not.

Develop a C program to check whether a number is Armstrong or not. 21. Develop a C program to count and display the vowels in a paragraph of text accepted from the keyboard.

Evaluate the sum of series $x - x^2/3! + x^3/5! - x^4/7! + \dots$

Develop a C program to generate multiplication table of a given number and display it, by using while, do...while and for loop.

Develop a C program to draw a histogram of marks stored in a different subject as follows.



Program to print first **n** prime numbers, where **n** is accepted from the keyboard.(using while, do...while and for loop).

Develop a C program to convert a decimal number to binary number and also convert a binary number to decimal number system.

Develop a c program to find the sum of the series $x + x^2/2! + x^4/4! + x^6/6! + \dots$

Develop a C program without using string function, find length of the string, reverse of the string, compare two strings, concatenate two string and covert the string from lower case to upper case.

Develop a C program to arrange **n** numbers in increasing and decreasing order using loop.

Write a c program to enter a statement with combinations of small letters(a-z), capital letters(A-Z), numbers(0-9) and symbols. Separate them using ASCII values from 40 to 122.

Develop a C program to print the elements in an array.

Develop a C program to find the sum of elements in an array.

Write a C program to find the sum of corresponding elements in two array.

Write a C program to find the largest and smallest numbers in an array.

Write a c program to print the Fibonacci series, largest of n number, prime or not, calculator operation and swapping between integer, float, character. using function

Write a C program to sort a set of string.

Write a c program to find the matrix addition, matrix subtraction, matrix multiplication.

Write a c program to merge and sort two integer arrays. 39. Write a c program to print the Pascal triangle.

Write a c program to find the matrix addition, matrix subtraction, matrix multiplication, matrix transpose. Using function.

Write a c program to find the complex number addition ,subtraction ,multiplication.

Using function.

Write a c program to create employees database using structure ,and the employee variable store, employee id, name of the employee, department, designation, basic pay, hra, gross salary. In the main function ,create an array of structure variable and then get the input from the keyboard to find the number of employee, calculate the gross salary for each employee .print the details for each employee in a readable format.

Write a c program ,to create a create a structure for distance variable measured in meter and centimeter , Write function to add two distance and store it into third distance variable, display all the values in meter and centimeter .

Write a c program, to create a structure for time variable to store hours, minutes, second ,Write a function to add two time and store it into third time variable, display all the terms in hours, minutes, second.

Write a c program to create students database ,using structure ,and the students variable store ,student name ,department and marks also find the total mark. In the main function create an array of structure variable and then get the input from the keyboard .Print the student name in alphabetic order with their bio data.

Write a c program to merge 2 array and build third array using pointer and function.

Write a c program to find the sum of elements on the even positions of an array using pointer and function.

Write a c program to sort an array of elements without interchange their memory location .Print the sorted array with their address of memory location.

Write a c program to read the content of a file and count the number of vowels, remove all white space and new line character from the file.

Create a file, data contain integer between 1 to 100. Write a c program to read the above file and write odd numbers to a file named odd and even numbers to another file named even.

Write a c program to create an unformatted file ,which contain information about players name, age, runs taken, read the above file and display the information.

Write a c program to create a file using command line argument and display its content to another file.

Object Oriented Programming

Cycle 1

Write a Java program to print the following sequences.

Write a Java program to find the sum of sine and cosine series

Write a Java program to find a solution of quadratic equation

Write a Java program to print all the prime factors of a given number

Write Java program to Perform following matrix operations

Addition

Subtraction

Multiplication

Row sum

Column sum

Sum of diagonal elements

Transpose

Write a Java program to sort n numbers in ascending and descending order.

Write a Java program to sort n names.

Write a Java program to search a given pattern in the text and replace with another string

Write a Java program to insert a element at particular position in array

Write a Java program to search a string in a given list.

Write a Java program to implement stack operations using array.

Write a Java program to remove a specific element from an array.

Write a Java program to find the common elements between two arrays (string values).

Write a Java program to identify duplicate elements from an array and remove it.

Write a Java program to find all pairs of elements in an array whose sum is equal to a specified number.

Write a program to display the longest increasing contiguous subsequence in an integer array. For eg the longest increasing contiguous subsequence of

4,5,7,3,12, 2,5,6,19,21 is 2,5,6,19,21

Write a program to create sorted merged arrays from two sorted arrays A and B.

Write an application that encrypts a message using Caesar Cipher. The program should accept one line of text as well as an integer representing a character shift. The original message may consist of alphabetical characters, whitespace and punctuation. The encrypted message is comprised of uppercase letters with no punctuation.

Write a Java program to find areas of rectangle, triangle & circle using dynamic method dispatcher.

Write a Java program to implement area calculation of rectangle, triangle & circle using abstraction.

A company pays its employees on a weekly basis. The employees are of four types. Salaried employees are paid a fixed week salary regardless of the number of hours worked, hourly employees are paid by the hour and receive overtime pay (ie 1.5 times their hourly salary rate) for all hours worked in excess of 40 hours, commission employees are paid a percentage of their sales and base salaried commission employees receive a base salary plus a percentage of their sales. For the current pay period, the company has decided to reward salaried commission employees by adding 10% to their base salaries. The company wants you to write an application that perform its pay roll calculation polymorphically. The employee class is abstract and has the members name and employee id and the abstract method Earnings(). Salaried Employee, CommissionEmployee and Hourly Employee are derived classes of Employee and BaseSalariedCommissionEmployee is to be derived from CommissionEmployee. Proper implementation of Earnings() should be provided in the subclass.

Create a superclass, Student, and two subclasses, Undergrad and Grad. The superclass Student should have the following data members: name, ID, grade, age, and address. The Student should have at least one method: boolean isPassed (double grade). The purpose of the isPassed method is to take one parameter, grade (value between 0 and 100) and check whether the grade has passed the requirement for passing a course. In the Student class this method should be empty as an abstract method. The two subclasses, Grad and Undergrad, will inherit all data members of the Student class and override the method isPassed. For the UnderGrad class, if the grade is above 70.0, then isPassed returns true, otherwise it returns false. For the Grad class, if the grade is above 80.0, then isPassed returns true, otherwise returns false. Create a test class for your three classes. In the test class, create one Grad object and one Undergrad object. For each object, provide a grade and display the results of the isPassed method.

Help detect cancerous cells by writing a method to determine whether or not a DNA molecule is a DNA palindrome.

Cycle 2

A radio station is paying the dollar value of the numerical part of your address, if you can answer a question correctly. For example, if Herman Munster of 1313 Mockingbird Lane, answers a question correctly, he wins \$1313. Write a program that accepts a string representing a person's street address, and assign the numerical portion of the address to an integer. Throw an exception if the input is in the wrong format, print an error message and halt gracefully.

Write a program to enter the name of the student, rollno and marks of 5 subjects as command line arguments. Use proper exception handling mechanism and throw an exception if the percentage is less than 40.

Write a Java program to scroll a banner on the screen

Write a Java applet to display the text "I love India" which is passed from the web page.

Write an applet to receive three numbers from the user interactively and find the sum, difference, product and quotient of them. Use Textfields to receive the numbers and buttons for various operations, on clicking them corresponding result will be displayed.

Write a program to print multiplication tables of 3, 5 and 7 through multithreading.

Write an application to implement Readers Writers Problem.

Design and write a class student with fields that store a name, rollno, number of courses completed, grades for each course, and credit for each course. Write a program that accepts data for n students. Store the student objects in a binary file. Write an application that displays the name and GPA field of each student object stored in the Student file.

Write a class, NumberLines, that reads lines from a text file, number the lines sequentially, and writes the numbered lines to a second file.

Write an application that compares the relative speeds in millisecond of FileWriter and BufferedWriter.

Write a program that reads a list of last names from a file and creates a new file with the names alphabetized.

Write a program that creates a random access file that holds a list of sorted name, that are supplied interactively, Apply binary search to check whether a name is present or not.

Write a program to implement echo server.

Implement a simple UDP client server system

Write a program to sent a text to the server, capitalize each word and send it back.

Write Java program to create a window. When we press M or m key window displays Good Morning. When we press E or e it displays Good Evening.

Write a program to move different shapes (circle, ellipse, square, rectangle) according to the arrow key pressed.

System Design

Cycle – 1 – Shell Scripting

Write shell script to perform the following tasks

0. Try out the following unix commands(use manual and help features for support

1. echo, read

2. more, less

3. man

4. chmod, chown

5. cd, mkdir, pwd, ls, find

6. cat, mv, cp, rm

7. wc, cut, paste

8. head, tail, grep, expr

9. Redirections & Piping

10. useradd, usermod, userdel, passwd

11. tar

1. Print a customized welcome message. Get the name of the user as input and attach the name to the welcome message. Eg. "Welcome Rahul".
2. Take 2 numbers as input and print the greater of the two.
3. Print the first 20 odd numbers.
4. Store 20 numbers in an array and print their sum.
5. Create a text file with 20 lines of text.
6. Open the file created in question 5 and replace any string with another without using stream editor.
7. Open the /etc/protocols file and copy the protocol number of the following protocols into another file named "favorite protocols" and format it in the same way as the original /etc/protocol file.
 1. udp
 2. idrp
 3. skip
 4. ipip
8. Use "at" and "batch" to schedule tasks
9. Use cron to schedule tasks
10. Set up unix mail and use mail to send and receive mails to and from users using shell scripting

Cycle 2 – Version Control Using GIT

0. Install and initialize git and perform the following operations
 - a. Create a text file in your git directory.
 - b. Configure your git with your credentials.
 - c. Configure the default editor to your favorite editor
 - d. Stage your files
 - e. Create your first commit
 - f. Push to remote repository

The following exercises must be done by a team of four students.

1. Create team account.
2. Create empty repository in any git remote repository service and add collaborators.
3. Leader must create the first commit.
4. All members must clone the remote repository.
5. Each member must create a feature branch each and add features to them(any mod)
6. Commit changes to branches.
7. Push the branches.
8. View Graph.
9. Leader must make changes to the master.
10. All member must rebase their branches to the position of latest commit in master.
10. Merge all branches to master.
11. Cherry pick commits from each branch created earlier.
12. View Status.
13. View History.
14. Delete all branches.

Cycle 3 – Network programming in Java

1. Implement Bidirectional Client-Server communication using TCP.
2. Implement Echo Server using TCP
3. Implement Chat Server using UDP

WEB PROGRAMMING LABORATORY

CYCLE-1

Design a sample personal web page using three separate pages such as

Home page.

Educational Qualification

Contact me

Create a web page with the following using HTML5.

To embed an image map in a web page

To fix the hot spots

Show all the related information when the hot spots are clicked.

Create a web page that displays college information using various style sheets. (i)Inline

(ii)Internal (iii)External

CYCLE-2

Develop and demonstrate a HTML file that includes java script for the following problems

Produce n Fibonacci numbers

Create a function to Reverse a string

Design quiz application system using java script.

Create a HTML form and perform form validation. Report errors using alert messages.

CYCLE-3

Project – Create web portal for any socially relevant service, using all HTML, CSS, JS and PHP. JSON, jQuery, and Ajax may be optionally used. Database to be used is MySQL.

Content beyond Syllabus – Bootstrap

Create a portal for a Car Brand(of your choice).

All pages must have navigation bar, footer(with contact information and some relevant links), must have title. All pages must be styled similarly to ensure continuity of design. A modern and pleasant design should be followed to enhance user experience.

Use "Grids" to ensure the Layout is proper.

USE ANY REAL CAR BRAND WEBSITE AS A GUIDE AND FOR INSPIRATION.

Use Bootstrap for styling

It must contain the following pages

Home page

Must show brand information and images of some models.

Models

Page that lists 3 car models manufactured by the brand.

Model Name, price and specifications must be mentioned as caption.

The images must be styled to look attractive and use pseud-selectors to give style to actions.

Latest News Relating to the brand

Announcements must be placed on the right most grid of the page.

Other news must appear in the centre.

Use styling to highlight important information

Dealership Locator

Table with list 5 Dealers.

Table must contain Name of Deal and Address.

Complaints Redressal/Customer Information Page

Complaints must be accepted as a HTML form and the form must contain the following fields -

Name -text

Gender - Gender

Email id - Text

Model - Drop down selection with 5 models

Complaint – Text

Submit

Mobile Application

Sl. No.	Name of the program
Cycle 1	
	Develop an user interface to perform any arithmetic operation.
	Develop an interface for simple calculator.
	Develop an user interface to perform whether a number is odd or even.
	Develop an user interface to check number is prime or not.
	Develop an user interface to change font and color for a text.
Cycle 2	
	Apply Toast for a registration form and display details in the current page.
	Implement an intent for a registration form and display details.
	Develop an user interface to show and save data using shared preferences
	Develop an user interface for option menu

	Develop an user interface for context menu.
	Develop an user interface for alert box
	Develop an user interface for style and theme
Cycle 3	
	Develop an user interface for date picker.
	Develop an user interface for time picker.
	Develop an user interface to perform add, update, delete and view operation using SQLITE Database .
Cycle 4	
	Develop an Android App using FLUTTER.

Research Lab- Mini and Main Project

Computer Science Engineering

02CS6172. OS & Networks LAB

Experiment No.	Experiment Questions
1	Write a Kernel Module and prepare the Makefile.
2	Write a Kernel Module with Parameter Passing
3	Write a Basic Character Device Driver with File operations
4	Write a kernel Module and program for Signal Generation and Signal Handler
5	Write a kernel Module Memory Allocation in Kernel Module
6	Write a Program to export the variable to Proc file System
7	MMAP System Call Example
8	Write a Program to do inter process communication using shared memory
9	Configure network using

	<p>Link State Vector Routing Protocol Distance Vector Routing Protocol Software :Packet Tracer Software</p>
10	<p>Write client and server programs that communicate using your library. The server will listen for messages and send back acknowledgements. The client will send messages and listen for acknowledgements. The client will consider a message delivered once it receives an acknowledgment and resend an unacknowledged message after a timeout. After a finite number of resent messages, the client will give up and report an error. The packet size of the data is defined by the user. If the acknowledgment message is not received in a user defined amount of milliseconds, the message is resent in a user defined number of times until the program moves on to the next packet of data. The server program outputs the received data to a file. Measure the reliability of the network as a function of timeout and throughput. Use timeouts ranging from 0ms to 200ms, and datagram sizes of 512 bytes and 8 kbytes. Show your measurements on graphs of packet loss as a function of timeout with one line for each datagram size.</p>
11	<p>Create a scenario to analyze the performance of Ethernet LAN protocol through simulation in the following situations. (100) i) Select 3 nodes and carry out data transfer between them with different packet sizes, different maximum back off time and different error generation. ii) Select 4 nodes and carry out data transfer between them and analyze the result when the data transfer is going on. Disconnect one node and observe and record. iii) Select 4 nodes and carry out data transfer between them and Stop the simulation, analyze the result, reset the setup, analyze and record.</p>
12	<p>Study of protocol simulation Single flow TCP connection using NS2</p>

16. ENROLMENT AND PLACEMENT DETAILS OF STUDENTS IN THE LAST 3YEARS

<https://tkmce.ac.in/placement.php>

2024-25

Course Type	Name of the Course	Approved Intake	Is Course Eligible For Placement?	Number Of Companies Visited	Number Of Eligible Students	Number Of Students Placed in IT	Number Of Students Placed in Non IT	Total Student Placed (IT+ Non IT)	Lowest Package (In Lakhs)	Highest Package (In Lakhs)
Regular	MECHANICAL ENGINEERING	180	YES	9	161	1	50	51	2.5	13
Regular	CIVIL ENGINEERING	120	YES	9	107	0	26	26	2.5	13
Regular	ELECTRICAL AND ELECTRONICS ENGINEERING	120	YES	10	103	22	33	55	2.5	6.25
Regular	ELECTRONICS & COMMUNICATION ENGG	120	YES	13	102	43	8	51	2.5	12.64
Regular	CHEMICAL ENGINEERING	60	YES	6	50	5	11	16	2.5	6.25
Regular	COMPUTER SCIENCE AND ENGINEERING	120	YES	19	107	86	4	90	2.5	34
Regular	MASTER OF COMPUTER APPLICATIONS	60	YES	5	32	11	0	11	4	6
Regular	STRUCTURAL ENGINEERING AND CONSTRUCTION MANAGEMENT	18	YES	3	16		2	2	6.25	6.25

Regular	ARTIFICIAL INTELLIGENCE	18	YES	3	14	3		3	3.5	3.5
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Course Type	Name of the Course	Approved Intake	Is Course Eligible For Placement?	Number Of Companies Visited	Number Of Eligible Students	Number Of Students Placed in IT	Number Of Students Placed in Non IT	Total Student Placed (IT+ Non IT)	Lowest Package(In Lakhs)	Highest Package(In Lakhs)
Regular	MECHANICAL ENGINEERING	180	YES	21	183 (214)	2	96	98	2.5	14.34
Regular	CIVIL ENGINEERING	120	YES	12	107	4	36	40	2.5	13
Regular	ELECTRICAL AND ELECTRONICS ENGINEERING	120	YES	16	123 (137)	7	61	68	2.5	14.34
Regular	ELECTRONICS & COMMUNICATION ENGG	120	YES	24	112	36	44	80	2.5	12.64
Regular	CHEMICAL ENGINEERING	60	YES	9	50	5	35	40	2.5	12
Regular	COMPUTER SCIENCE AND ENGINEERING	120	YES	29	130 (142)	85	6	91	2.5	34
Regular	MASTER OF COMPUTER APPLICATIONS	60	YES	5	40	12	1	13	3.36	12
Regular	STRUCTURAL ENGINEERING AND CONSTRUCTION MANAGEMENT	18	YES	4	13	0	7	7	5	12
Regular	INDUSTRIAL REFRIGERATION AND CRYOGENICS	18	YES	0	2		0	0		
Regular	COMPUTER INTEGRATED MANUFACTURING	0	YES	1	3	0	2	2		
Regular	INDUSTRIAL INSTRUMENTATION AND CONTROL	24	YES	1	7			0	7.92	7.92
Regular	COMMUNICATION SYSTEMS	18	YES		6	0	0	0		
Regular	COMPUTER SCIENCE AND ENGINEERING	18	YES	1	14	0	1	1	12	12
Regular	URBAN PLANNING	18	YES					0		
Regular	POWER SYSTEMS	0	YES		2		0	0		
Regular	TRANSPORTATION ENGINEERING	18	YES	1	17		0	2	6.25	6.25
Regular	INDUSTRIAL SAFETY AND ENGINEERING	18	No		12			0		

2022-23

Placement 2022-23: <https://www.tkmce.ac.in/uploads/2022-23.pdf>

17. RESEARCH PROJECTS/CONSULTANCY WORKS:

Consultancy details

Sl. No.	Laboratory	Name of Agency	Project Title	Amount
1	CFD Lab	Instrumentation Limited, Palakkad	Multiphase CFD flow simulation of the control valve	Rs.41,500
2	CIM Lab	College of Engg Trivandrum	Surface Roughness measurements	Rs.2500
3	Metrology Lab	Amal Jyothi College of Engineering, Kottayam	Wear Test	Rs.3000
4	Metrology Lab	Amal Jyothi College of Engineering, Kottayam	Wear Test	Rs.1150
5	Workshops	Cryo precision Technologies, Kollam	Cutting/ Fabrication	Rs.1200
6	Nanofluids Research Lab	NITTE Mangalore	Viscosity of fluids	Rs. 500
7	Nanofluids Research Lab	NIT Calicut	Thermal conductivity of fluids & Sonication	Rs. 2500

8	Nanofluids Research Lab	BJI School of Engineering, Kollam	Thermal conductivity of fluids	Rs.1000
9	Nanofluids Research Lab	Sivaji College of Engineering	Thermal conductivity of fluids	Rs.3000
10	Nanofluids Research Lab	NIT Calicut	Thermal conductivity of fluids	Rs.1500
11	Nanofluids Research Lab	TKM College of Arts & Science	Thermal conductivity of fluids	Rs.8400
12	Nanofluids Research Lab	NICHE	Thermal conductivity of fluids	Rs.10400
13	Nanofluids Research Lab	IIT Delhi	Thermal conductivity of powder	Rs.1000
14	Nanofluids Research Lab	M A college of Engineering, Kothamangalam	Thermal conductivity of fluids	Rs.3200
15	Nanofluids Research Lab	V.J College of Engineering	Thermal conductivity of fluids & Viscosity	Rs.6400
16	Nanofluids Research Lab	NIT Calicut	Thermal conductivity of fluids	Rs.1600
17	Nanofluids Research Lab	NIT Calicut	Thermal conductivity of powder	Rs.3200
18	Nanofluids Research Lab	IIT Delhi	Thermal conductivity of powder	Rs.1500
19	Nanofluids Research Lab	College of Engg Trivandrum	Thermal conductivity of fluids	Rs.4000
20	Heat Engines lab	NITTE, Mangalore	Flash point and fire point estimation.	Rs. 395

21	Heat Engines lab	Bishop Jerome college of Engg, Kollam.	Viscosity measurements	Rs. 750
22	Heat Engines lab	Sivaji College of Engineering, Kanyakumari.	Viscosity measurements	Rs. 750
23	Heat Engines lab	SCT College of Engineering, TVPM.	Estimation of calorific values.	Rs. 3000
24	Space Technology Lab	Bishop Jerome College of Engg, Kollam.	Fabrication of Composite Laminates using VARTM Facility	Rs. 2500
25	CFD Lab	RGS Engine (OPC) Private Limited	Numerical studies exploring the influence of combustion parameters on the performance emissions of a novel rotary gasoline engine using CFD techniques	Rs. 15,00,000.

Consultancy (Civil)

CONSULTANCY

2024-2025

TRANSPORTATION ENGINEERING LAB

Sl. No.	Funding Agency / Client	Title of the project	Amount in Rs	Bill No
1	Asst Eng,LID &EW Sub Division,Kottarakkara Block Panchayath	B.E of Ambalathumkala road ezhukone	7434	0080/2024-25
2	Asst Exe Eng,LSGD Sub Division,Mukhathala Block Panchayath	Traffic Survey at Puthenchantha,Varuthumukk at Nedumbana GP		
3	Manju Krishna ,Project eng,KITCO	FDD at LBS Stadium,Kollam	2714	0078/2024-25
4	Asst Eng,PWD Road section,Kottarakkara	Gradation of GSB,WMM	2832	0077/2024-25
5	Asst Eng,PWD Road section,Ezhukone	Gradation of WMM at Abalathumkala	1416	0070/2024-25
6	Asst Eng, City roads section no III,TVM	B.E of at christ church road	7434	0079/2024-25
7	Asst Eng,PWD Roads Section,Kundara	Aggregate test at nailila Esi	20956	0202/2024-25
8	Manju Krishna ,Project eng,KITCO	Properties test on agg at LBS Stadium Kollam	18101	0071/2024-25
9	Manju Krishna ,Project eng,KITCO	Properties test on agg at LBS Stadium Kollam	18101	0072/2024-25
10	Manju Krishna ,Project eng,KITCO	FDD at LBS Stadium,Kollam	8260	0076/2024-25
11	Asst Eng,Harbour Eng Sec I,Shakthikulangara	Gradation of GSB at coastal roads	1416	0241/2024-25
12	Asst Eng, PWD Roads section,Kottarakkara	Gradation of GSB at karikkom kadavila road	1416	0269/2024-25
13	Asst Eng, PWD Roads section,Kollam	Gradation of GSB at Anchalumood Kannamkatt road	2832	0306/2024-25

14	Asst Eng,LSGD,Punnappa	B.E of Manthazham-Pullurikal Road	7434	0313/2024-25
15	Asst Eng,PWD Buildings Section,Chadayamangalam	Agg Test at LAC FHC Chadayamangalam	9947	0325/2024-25
16	Asst Eng,LID&EW,Eravipuram zonal off kollam corporation	Gradation of WMM at Kalaruvathukal road	8850	0374/2024-25
17	Asst Eng,LID&EW,Eravipuram zonal off kollam corporation	B.E at Kalaruvathukal road		0374/2024-25
18	Asst Eng, KSCADC,South Zone,Kollam	Various Agg Test at New Fish market,Kadakkal	34798	0391/2024-25
19	Asst Exe Eng,PWD KSTP,Kottarakkara	B.E of MSS at edathua-mampuzhakary road	22302	0412/2024-25
	Asst Eng,PWD Road section Kottarakkara	Gradation of gsb	1416	0459/2024-25
20	Asst Eng PWD Roads Section Karunagappally	Gradation of GSB at Old NH Lalaji jn to Kannetti	1416	0458/2024-25
21	Asst Eng PWD Roads Section Karunagappally	Gradation of WMM at Old NH Lalaji jn to Kannetti	1416	0458/2024-25
22	Asst Eng PWD Roads Section Konni	B.E of BM BC from various road under pwd road section konni	14868	0514/2024-25
23	Asst Engineer KRFB PMU Kollam division	B.E of Sasthamkotta Kottarakkara road	7434	0477/2024-25
24	Asst Engineer KRFB PMU Kollam division	B.E of Kannanalloor jn road	7434	0478/2024-25
25	Asst Engineer KRFB PMU Kollam division	B.E of Sasthamkotta Kottarakkara ring road	7434	0479/2024-25

24	Asst Engineer KRFB PMU Kollam division	B.E of Kannanalloor jn road	7434	0478/2024-25
25	Asst Engineer KRFB PMU Kollam division	B.E of Sasthamkotta Kottarakkara ring road	7434	0479/2024-25
26	Asst Engineer PWD Road section Kottarakkara	gradation of gsb wmm various in kottarakkara section	2832	0480/2024-25
27	Bright construction Karunagappally	Gradation of WMM at Old NH Lalaji jn to Kannetti	1416	0482/2024-25
28	Asst Engineer PWD Road section Kottarakkara	Gradation of Karikkakom Kadavilaroad	1416	0507/2024-25
29	Asst Engineer LSGD EW Kulashekharapuram	B.E of Achethu cashew factory Sakthikulangara ambalam road	7434	0519/2024-25
30	Asst Engineer LSGD EW Kulashekharapuram	B.E of Project No.190/2024-25	7434	0519/2024-25
31	Asst Engineer LSGD EW Kulashekharapuram	B.E of Project No.187/2024-25	7434	0519/2024-25
32	Asst engineer PWD Road section Ranny	Gradation of GSB at athikayam mandamuri road	1416	0530/2024-25
33	Asst engineer PWD Road section Kollam	gradation of gsb wmm at ashtamudy lake road	2832	0539/2024-25
34	Asst engineer PWD Road section Karunagappally	B.E of Thevalakkara arinalloor boat jetty road	7434	0540/2024-25
35	Asst Engineer LSGD EW Chathannoor GP	Gradation of GSB at Kollaykkal Kummannoor road	1416	0550/2024-25
36	Asst Engineer PWD Roads Section Pathanamthitta	Gradation of GSB at Pariyaram Vettipuram road	1416	0557/2024-25

RESEARCH PROJECTS

Sl. No.	Name of faculty	Name of Agency	Project Title
1	Dr. Habeeb Muhammed M A	TEQIP-II/Four funds	Development of metal nanocluster-based hybrids for sensing and bio applications
2	Dr. Habeeb Muhammed M A	TEQIP-II/Four funds-student project	Fabrication of Metal Nanocluster Based Hybrids
3	Dr. Adrash S.	DST-WISE	Regional hazard mapping of Western Ghats of Kerala, India accounting the temporal probability of rainfall
4	Dr. Adrash S.	AICTE	Amrut internship project
5	Dr. Shyna A	CERD	Implementation of Methods to Improve Cerebral Blood Flow Quantification in Arterial Spin Labeling MRI to Aid Clinical Diagnosis in Human Brain. (Continuing)
6	Dr. Aneesh G Nath	CERD	Development of Artificial Intelligence based



TKMCE, 3rd GOVERNING BODY MEETING ON 12th October 2024

			Machinery Fault Diagnosis System using Thermal Images (Continuing)	
7	Dr. Jini Raju	CERD	Novel approaches to the estimation of IVIM parameters to aid clinical diagnosis (Continuing)	2,00,000
8	Sajeena A, Anu Assis, Vishnu D	IEEE CASS Kerala & IEEE CASS TKMSB	SDR based RF transmitter for aerospace application	28784
9	Sajeena A, Anu Assis, Vishnu D	IEEE CASS Kerala & IEEE CASS TKMSB	Integrated vehicle health management system using PIC and FPGA	30000
10	Sajeena A, Anu Assis, Vishnu D	IEEE CASS Kerala & IEEE CASS TKMSB	Federated learning in consumer electronics	10000
11	Dr. Muhammed Mansoor O	Centre of Excellence for Disability studies	Development and Implementation of solar powered hybrid electric tri wheeler for differently abled people based on user requirements	228500
12	Dr. Reby Roy K. E. and Dr. Rijo Jacob Thomas	DST (RECEIVED 2022-23)	FIST program to strengthen the research facilities in the Department	69,00,000
OTAL				1,01,88,284

LIST OF MoU's



10 All MoUs_merged (1).pdf