

T. K. M. COLLEGE OF ENGINEERING KOLLAM, KERALA - 691 005



ORGANISED BY

DEPARTMENT OF ELECTRICAL & ELECTRONICS ENGINEERING



ELIGIBILITY FOR PARTICIPATION

Graduate/Post Graduate/AMIE in Electrical Engineering and Diploma in Electrical with an experience of one year.

COURSE FEE

An amount of Rs.7000/- should be paid as course fee during joining time (50% at the time of joining & the remaining after 15hrs of sessions)

IMPORTANT DATES

Last date of Registration-8th Sep 2024

CO-ORDINATORS

Dr. Ansal V

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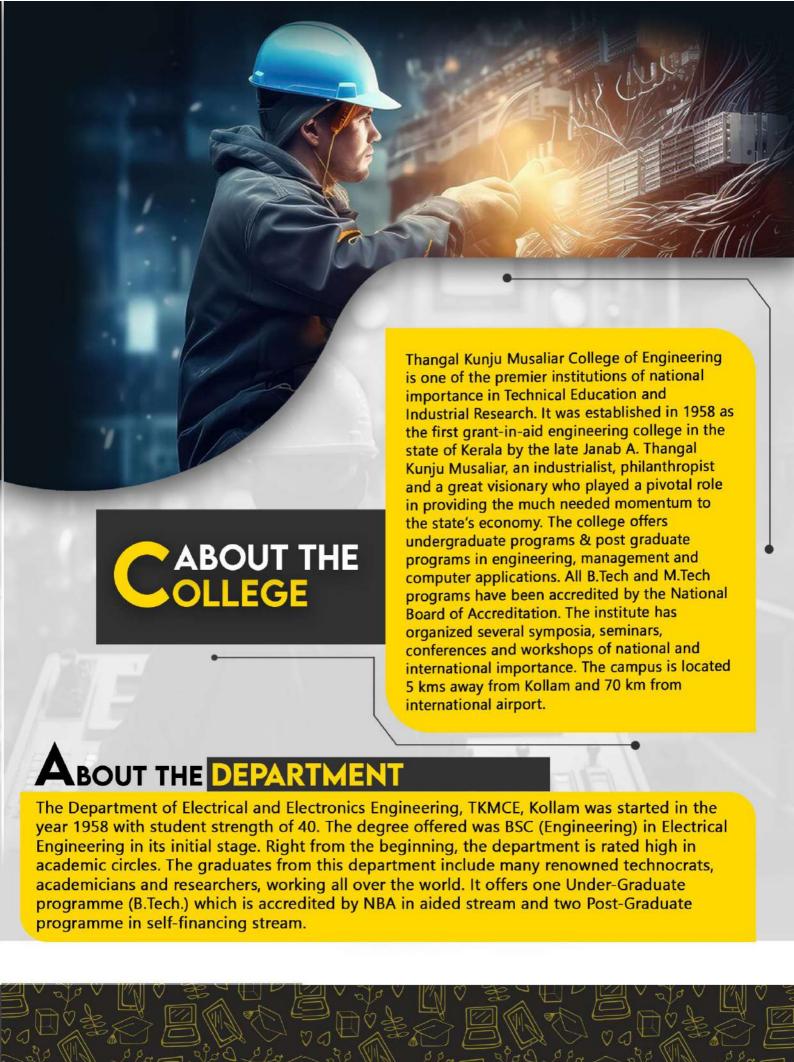
Aseena Beegum S N

Instructor Grade II(HG), Dept. of EEE, TKMCE. Ph-8848873735 Email -aseena78@tkmce.ac.in

SUBJECT EXPERT

Er. K Rajan,

Retired Deputy Electrical Inspector, Electrical Inspectorate of Kerala Ph-9447980527



COURSE PROSPECTS

- Demand for Electrical Supervisor Permit holders is increasing day by day.
- New Electricity Regulations make it mandatory to employ Electrical Supervisors in all major installations.
- The course equips fresh as well as previously employed engineers to enter the challenging field of Electrical Installation Practices.
- Opportunity for experienced Electrical and Electronics Engineers to get certification from KSELB as an added qualification.
- Electrical Supervisory Permit Holders are preferred over mere graduates for employment
- Well experienced Adjunct Faculty for conducting classes.
- Practical sessions/site visits are included
- Solving tutorial problems (case study based approach)

ABOUT THE COURSE

The course will be conducted based upon a schedule which would be convenient to those on regular employment also. The course is structured to enable the candidates to appear for Supervisor interview with confidence.



MAJOR TOPICS COVERED

- Basics of EEE for Field Practice
- Protection
- Earthing (Measurement of Earth Pit Resistance hands-on sessions will be provided)
- Cable Joining
- Clearances
- Special Type Installations
- Maintenance Practices
- Testing and Commissioning
- Electricity Regulations and Standards
- Safety Procedures
- Energy Conservation
- Preparation of Drawings
- Installation of solar systems
- How to face supervisor Interview



Preparatory Classes for Electrical Supervisor License Application Form

1. Name:
2. Age:Sex.: Male/Female
3. Designation:
4. Qualifications:
5. Address for communication:
6. Contact No:
7. Email:
8. Specialization:
9.Experience (if any):
Certificate

The information furnished above is true to the best of my knowledge and belief. I agree to abide by the rules and regulations of the programme and shall attend the course for the entire duration. I also undertake the responsibility to inform the coordinator, in case I am unable to attend the programme.

Place: Signature Date: Applicant