Sponsorship Certificate

For applicants from AICTE approved institutions

Certified that Mr /Ms /Dr………………………………………
………………………………………………………………
is an employee of our institution and is hereby sponsored for the AICTE sponsored Short Term Course on ‘Contemporary Technologies for Water and Wastewater Management’ at T.K.M College of Engineering, Kollam during 7-12 January 2019, if selected.

Date :

Signature of Sponsoring Authority

Designation:

Place:……………………

Date:……………………

ELIGIBILITY

The course is open to Civil Engineering Faculty of degree level Engineering Colleges approved by AICTE. No course fee is charged for participants sponsored by AICTE approved institutions. Participants from Government Departments and industries are also eligible, provided they meet their TA and pay a course fee of Rs.2500/-. 

FINANCIAL ASSISTANCE

30 Participants, on first come first served basis, from AICTE recognized institutions will be eligible for III AC to and fro railway fare via shortest route from the place of work, and free lodging and boarding during the course period. Candidates attending the course in full only will be eligible for TA and DA.

IMPORTANT DATES

Submission of registration form : 25th December, 2018
Intimation of selection : 30th December, 2018
(through E-Mail/Phone)

ADDRESS FOR COMMUNICATION

Dr. ADARSH S./Dr. K. L. PRIYA
Coordinator
AICTE Sponsored Short Term Course
Department of Civil Engineering
T.K.M. College of Engineering
Kollam, Kerala 691 005

For more details, contact :
Dr. ADARSH S.
adarshs.iitb@gmail.com
+91 9446915388

Dr. K. L. PRIYA
klpriyaram@gmail.com

AICTE SPONSORED SHORT TERM COURSE (Q I P)

on

Contemporary Technologies for Water and Wastewater Management

January 7-12, 2019

Coordinators
Dr. Adarsh S.
Dr. K. L. Priya

Organised by
Department of Civil Engineering
T.K.M. College of Engineering, Kollam, Kerala- 691 005
ABOUT THE COLLEGE

Thangal Kunju Musaliar College of Engineering is one of the premier Institutions of national importance in higher technical education, basic and industrial research. It was established in 1958 as the first grant-in-aid Engineering College in the state of Kerala by late Janab A. Thangal Kunju Musaliar, an industrialist, philanthropist and a great visionary who played a pivotal role in providing the much needed momentum to the state’s economy. Started with three branches, the college now offers 8 under graduate programs and 9 post graduate programs in Engineering, Management and Computer Applications. The campus is located at Karicode 6 kms from Kollam city, along the NH 744 and 70 km from Trivandrum international airport. The college is accredited by National Assessment and Accreditation Council (NAAC) with an A grade in 2017. The Institution is selected as one of the top 150 Engineering Colleges of India as per National Institutional Ranking Framework (NIRF) by Ministry of Human Resources Development (MHRD), Government of India.

ABOUT THE DEPARTMENT

The Department of Civil Engineering, which started in the year 1958, has carved a niche for itself by offering one of the most competent instructional programme to the students. The department has been consistently producing graduates who occupy prestigious positions in industrial and academic field. In addition to the UG Programme, the department is offering M.Tech in Structural Engineering and Construction Management and the department is a research centre of University of Kerala, Kerata Technological University (KTU) and QIP centre of AICTE. The UG programme of the department is accredited by National Board of Accreditation (NBA) for 6 years and the PG programme is accredited for 2 years in 2017. A Centre for Water Resources and Environmental Management was established in 2016 under the Department and the faculty undertake research projects in the areas of hydrological modelling, estuarine sediment dynamics and textile wastewater treatment. Consultancy works are being carried out in the areas of water quality assessment.

ABOUT THE COURSE

The existence of natural resources and environment faces a threat nowadays. It demand for a search of advanced technologies for their overall management in a sustainable perspective. Also under the present scenario, the modelling of hydro-environmental systems will be more challenging because of recent climate change evidences. In this background, a short term course on the emerging techniques for sustainable management of water and wastewater is organized for faculty members from leading academic Institutions as well as Government Departments.

COURSE CONTENTS

• Hydrological modelling
• GIS & Remote Sensing applications
• Flood management and Climate Change
• Water quality modelling
• Water and wastewater treatment
• Coastal water management

RESOURCE PERSONS

Eminent personalities from IISc/IITs, NITs, Scientific Organizations and other prestigious Academic Institutions will be handling the sessions.

QIP Short Term Course on
Contemporary Technologies for Water and Wastewater Management
January 7-12, 2019
Registration Form

1. Name:………………………………………………………………………………………………………
   (In block letters)
2. Age:…………. Sex: Male/Female
3. Designation:………………………………………………………………………………………………
4. Name of the Institution/Organization:……………………………………………………………………
5. Address for communication:………………………………………………………………………………
6. Mobile No:…………………………………………………………………………………………………
7. E Mail:………………………………………………………………………………………………………..
8. Educational qualification :…………………………………………………………………………………
9. Specialization:……………………………………………………………………………………………..
10. Experience:………………………………………………………………………………………………

Certificate

Certified that the information furnished above is true to the best of my knowledge and belief. I agree to abide by the rules and regulations governing the conduct of the programme.

Place:………………………………………………………………………………………………………..
Date : ……………………………………………………………………………………………………..
Signature of the Applicant