About MESITAM

MES Institute of Technology and Chathannoor, started Management. during the year 2009-2010, is the second Engineering College promoted by MES.

MESITAM has approval from AICTE, Govt. of Kerala and affiliated to APJ Abdul Kalam Technological University. The college is located at Thirumukku, Chathannoor, Kollam, Kerala state. The institute is located 60 kms from Thiruvananthapuram International Airport and 15 kms from Kollam Railway Station. At present the Society runs more than 150 institutions which includes professional institution like Engineering colleges, Medical college, Nursing college, Dental college, NAAC accredited Aided and Self financed Degree/PG colleges, Women's Colleges, more than 50 schools including Aided Higher Secondary Schools, Aided Schools, CBSE and ICSE Schools.

About Department of EEE

The Department of Electrical & Electronics Engineering, established in the year 2009, is providing quality professional education to aspiring engineers.

About the FDP

FDP includes

- Simulation of circuits in Power Electronics and Embedded System.
- Hardware details of micro controllers
- Selection of components in Embedded system.

ORGANISING COMMITTEE

Patron

Mr. PHNAGEEB

Chairman, MESITAM

Chair Person

Dr. M NAJEE Principal, MESITAM

Convenor

Prof. BUSHRA B N Head of the Department

Electrical & Electronics Engineering

Coordinators

Prof. NISHA PRASANNAN A

Assistant Professor

Electrical & Electronics Engineering

Mob: +91 9947611883 Email: ahsin1185@gmail.com

Prof.NABEEL MUHAMMED ASLAM

Assistant Professor
Electrical & Electronics Engineering

Mob: +91 7736118334

Email: nabeelmuhammed@gmail.com

TESLE



'WE STEPUP, WE TRANSFORM

@tesla.eee.mesitam









Two days hands-on FDP On

IMPLEMENTATION OF EMBEDDED SYSTEMS

24th & 25th January 2023



DEPARTMENT OF **ELECTRICAL & ELECTRONICS ENGINEERING**

NSTITUTE OF TECHNOLOGY AND MANAGEMENT

CHATHANNOOR P.O. KOLLAM, KERALA- 691572 Managed by The Muslim Educational Society (MES) (Regd) (Approved by AICTE & Affiliated to APJ Abdul Kalam Technological University)







Course Objective

The course aims at providing hands-on training on Proteus and Arduino.

Proficiency in Proteus and Arduino has come out to be very relevant for faculties under KTU as it has been included in syllabus of various laboratory subjects of the University.

Proteus and Arduino also stands out to be a very handy tool in simulation and prototyping of B.Tech projects. This adds to the benefits of the faculty attending FDP, when it comes to guiding student projects.

Resource Person



Mr. VISHNU SASIDARAN PILLAI Academic Project Consultant

ARCITE Educational Solution (Pvt Ltd)

Eligibility

Teaching faculty from engineering colleges affiliated to APJ Abdul Kalam Technological University, Kerala.

How to Apply

Participants are requested to fill up the online registration form.

Link:

https://tinyurl.com/fdp-eee-mesitam



Registration Fee : ₹ 300/- (Lunch Included)

Certificates shall be awarded to the participants who have attended all the sessions and have submited their feedback.

Last Date of registration

| | JA | NU | ARY | | 2023 | | | |
|---|-----|------|-----|-----|------|-----|-----|--|
| | SUN | MON | TUE | WED | THU | FRI | SAT | |
| K | 1 | 2 | 3 | 4 | 5 | 6 | 7 | |
| V | 8 | 9 | 10 | 11 | 12 | 13 | 14 | |
| | 15 | 16 | 17 | 18 | 19 | 20 | 21 | |
| K | 22 | (23) | 24 | 25 | 26 | 27 | 28 | |
| | 29 | 30 | 31 | | | | | |
| | | | | | | | | |

| Registration Form | | | | | | |
|-------------------|-----------------------------|--|--|--|--|--|
| | | | | | | |
| Name : | | | | | | |
| Designation: | | | | | | |
| Organisation: | | | | | | |
| Phone: | | | | | | |
| Email ID: | | | | | | |
| I here | by declare that the details | | | | | |

I here by declare that the details furnished above are true to the best of my knowledge and belief and agree to abide by the rules and regulations governing the conduct of the programme.

Signature of the applicant with date

Recommendation of HOD