

Registration Form

Faculty Development Programme on Emerging
Fields of Mathematics for Researchers

Sponsored by

APJ Abdul Kalam Technological University

Organized by

Department of Electronics and Communication

College of Engineering Thalassery

Name:

Designation:

Qualification:

Department:

Organization:

Address:

Mobile:

Email:

Signature:

Certificate

Mr./Mr./Dr.....

.....is here by sponsored to attend the Faculty
Development Programme on Emerging Fields of
Mathematics for Researchers from 18 to 22 December
2017.

Place:

Signature of

Date:

Authority with seal

Objectives

To upgrade the knowledge of faculties
in Mathematics and develop their skills to
do research for the development of society
at large.

Topics

1. Spectral graph Theory and its applications.
2. Computational Fluid Dynamics
3. Chaos Theory
4. Wavelets and filter banks
5. Field Theory
6. Tensor Analysis
7. Complex analysis
8. Stochastics Process
9. Mathematical Modelling for Control system

Resource Persons

Dr . Shahul Hameed K
Dr. Anil Lal S
Dr, B Premlet
Dr. Deepu V
Mr. Rajeev Kumaraswamy
Mr. Abdul Saleem V A
Mr, Biju P
Mr. Arun Shal U B
Mrs. Divya T
Mr. Kiran T S

Target Participants

Faculties of Engineering Colleges,
affiliated to APJ Abdul Kalam
Technological University, who desire to
pursue PhD and have the passion to excel
in advanced mathematics.

Faculty Development Programme On Emerging Fields of Mathematics for Researchers

18 to 22 December 2017

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APJ Abdul Kalam
Technological University



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Department of Electronics and Communication

College of Engineering
Thalassery

Co-ordinators

Prof. Biju P

&

Prof. Kiran T S

Advisors

Dr. Kuncheria P.Issac, VC, KTU
Dr. R.Sasikumar, Director, CAPE
Dr. V.Praseeda Lekshmi, JD, Academics,KTU
Dr. Joseph O A, Principal, COET
Dr. Rajeesh J, HOD, ECE, COET

Coordinators

Prof.Biju P, Asst.Prof. ECE, COET
Prof. Kiran T S, Asst.Prof. ECE, COET

Address for Correspondence

Coordinators
FDP on Emerging Fields of Mathematics
for Researchers
Department of ECE
College of Engineering Thalassery
Thalassery - 670017
Email: mathfdpcoet@gmail.com
Mobile: 9895416748 & 7907641527

Important Dates

Last Date for submitting applications: 14/12/2017

Workshop Date: 18/12/2017 to 22/12/2017

Registration

No Registration Fee

Apply through the filled registration form to the coordinators by sending scanned copy or hard copy. Admission will be based on first come first serve basis.

About College of Engineering Thalassery

College of Engineering Thalassery was established in 2000 under Co-operative Academy of Professional Education (CAPE), a Govt. of Kerala establishment, approved by AICTE and is affiliated to APJ Abdul Kalam Technological University (KTU) and Cochin University of Science & Technology (CUSAT). It is an ISO 9001-2015 certified institution. The college is located at Kundoomala, 1 km off Thalassery – Coorg state highway and about 20 km from Kannur. The college is one of the pioneering engineering institutions of Kerala which has contributed many outstanding engineers in India & abroad. College offers undergraduate B.Tech. Degrees in 6 engineering disciplines (ME, EEE, ECE, IT, CSE and CE) and postgraduate M.Tech. Degrees in Signal Processing and Manufacturing systems & management. There are two research centres offering PhD programs in ECE and Mechanical Engineering under KTU. The institute has an excellent academic performance track record and is well known for its technical excellence and modern facilities. There is a determined desire to propel the institution into a centre of excellence in teaching, research and consultancy that is rooted in its local milieu.

About the Department of Electronics and Communication

The Department of Electronics and Communication started functioning from the beginning of College itself in the year 2000. The Department is backed up by highly qualified and dedicated teachers who are periodically deputed to participate in various Faculty development programs to keep in pace with the latest developments in the world of Electronics and Communication. They further tune the students into most prominent and most promising intellectuals. The Department offers UG, PG and PhD Programs.

Vision

To render activities that creates and transfers a new knowledge in electronics and communication to meet the industrial needs and for the benefit of society.

Mission

Ensuring effective teaching learning process to provide in-depth knowledge of basic principles and its application in Electronics and communication Engineering.

To educate the students to meet the growing challenges of industry.

To develop professional attitudes and ethical values to have a productive career and to serve humanity