

About the Institute

Musaliar College of Engineering and Technology is a NAAC accredited Engineering & Management Institution under the renowned Musaliar Education Trust. The Musaliar Education Trust is a charitable trust founded in the year 2001 by a group of successful educationalists and technocrats having vast experience in the educational and technical fields. The College is comfortably located in a sprawling campus within the town limits of Pathanamthitta Municipality. Zero tolerance to indiscipline, 100% active pedagogy, total support for incubators and start-ups and moulding students into employable engineers is a unique feature of Musaliar.

Programmes Offered:
B Tech (Civil, CSE, ECE, EEE & Mechanical)
M Tech (CSE & VLSI)
MCA & MBA

About The Department

Department of Computer Science and Engineering was established in the year 2002 with the objective of imparting quality education in the field of Computer Science. Our department mission is to enhance the fundamentals of computer engineering and evolve our students into top-notch computer professionals. To this end, real-time projects and industry internships play a very important role in creating livewire computer engineers for the global workplace. Our department offers 3 programmes:

- B Tech (Computer Science and Engineering)
- M Tech (Computer Science and Engineering)
- MCA (Master of Computer Applications)

Vision and Mission

VISION
To produce competent and dynamic professionals in the field of Computer Science and Engineering to thrive and cater the changing needs of the society through research and education.

MISSION

- To impart high quality technical education and knowledge in Computer Science and Engineering.
- To introduce moral, ethical and social values to Computer Science and Engineering students.
- To establish industry institute interaction to enhance the skills of Computer Science and Engineering students.
- To promote research aimed towards betterment of society.

Organizing Committee

Chief Patron

Mr. P. I. Sherief Mohammed
Chairman, Musaliar Education Trust

Patrons

Dr. A. S Abdul Rasheed
Principal
Prof. Jayaprasad R
Dean Academics

Convener

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FIVE DAY ONLINE FACULTY DEVELOPMENT PROGRAMME ON

"BUSINESS INTELLIGENCE, APPLICATIONS AND TOOLS"

07 - 11 June 2021

Organized by

DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING



Sponsored by
APJ ABDUL KALAM
TECHNOLOGICAL UNIVERSITY, KERALA



Resource Persons

Dr. Gopakumar G

Assistant Professor
Department of Computer Science
and Engineering
NIT Calicut

Dr. Anandkumar M

Assistant Professor
Department of Computer Science
and Engineering
NIT Surathkal

Dr. Sandhya Harikumar

Asst. Professor
Department of Computer Science & Engineering
Alkazi Vasan Vidyalayam
Aralvickal

Mr. Riji N Das

Head, Knowledge Office
ICT Academy of Kerala

Mr. Sreelal B S

Senior Software Engg.
ORACLE

Mr. Manoj S T

Senior Associate in Big Data
Analytics
Oracle & Young

Mr. Ummer Shaik

Project Lead
Rediffusion (MPO) Systems

Our Team

Dr. Ajesh F
Prof. Shyma Kareem
Prof. Jan Mary Thomas
Prof. Deepa Thomas
Prof. Salitha M K
Prof. Praseetha S Nair
Prof. Amrutha Vishnupriya
Prof. Indula Subash
Prof. Ruby Thankam George
Prof. Arya Jayakumar

Technical Support

Mr. Binu V S
Mr. Renju John
Mrs. Sajitha Soman
Mrs. Fazeela M H
Mrs. Josmy Johnson



Eligibility

FDP is intended for all Faculties and Research Scholars from Engineering Colleges affiliated to APJ Abdul Kalam Technological University.

Objective of The FDP

Business intelligence (BI) refers to the technologies, applications and practices needed for the collection, integration, analysis, and presentation of business information. This FDP provides an overview of BI and how BI leverages software and services to transform data into actionable insights that informs an organization's strategies and tactical business decision. The objective of this FDP is to make the participants aware about the new research trends in Business Intelligence, get them familiarize with the tools that provide quick and easy-to-digest access to the intuitions about an organizations current state based on available data. Topics such as machine learning concepts used in BI, Business analytics in Cloud environment, real time processing using IoT devices, NLP application demo, Hands on sessions in Tableau are some of the highlights of the FDP.

Registration is free

Register Using the Link:

<https://forms.gle/YB79KudVP65fc3BAA>

Last date of registration - 08/06/2021

E-certificate will be issued after the successful completion of the FDP.



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