EAST POINT COLLEGE OF ENGINEERING & TECHNOLOGY

In Association with

CoreEL Technologies — Enabling Excellence

EdGate TECHNOLOGIES

TEXAS INSTRUMENTS

DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING
Five Days Faculty Development Programme on
Modeling and Simulation Tools in Electronics & Communication

06th April – 10th April 2021

CHIEF PATRONS
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Organizing Committee
Faculty Members,
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ABOUT THE INSITUTION

East Point College of Engineering and Technology was established in 1999 as a private educational institute under the aegis of M.G. Charitable Trust founded by the dynamic business entrepreneur and eminent educationist Late Dr. S.M. Venkatpathi to provide higher education to build career in the field of Engineering and Management. EPCET offers an array of academic programs in a Student-centered learning environment aids at graduate and Post Graduate levels with a strong emphasis on technology. Education in EPCET is highly committed and responsive to the current trends and needs in the global market & industry. The Institute conducts core domain trainings, soft skills and personality development programs, interaction with industry trends, provides many opportunities for campus placement. The Institution offers 6 UG Programmes,7 Post Graduate Programmes and 6 departments have been recognized as Research Centers offering Ph.D. Programmes.

ABOUT THE DEPARTMENT

The Department of Electronics and Communication Engineering was established in the year 1999 with the ideas of endowing young minds with the necessary technical knowledge and professional skills needed to address the challenges in the rapidly growing field of Electronics and Communication and promoting research in this area. The curriculum in Electronics and Communication Engineering lays greater emphasis on design principles and development of communication models, signal processing, image processing, VLSI and embedded systems. The major areas of faculty expertise of the department include Digital Electronics and Communication Systems, Signal Processing, Image Processing, Power electronics, Microwaves, VLSI and Embedded System. The state of the art laboratories in the department complement the high standards set by competitive syllabus to nurture the students towards R&D.

ABOUT THE PROGRAMME

The Five Days FDP programme organized by Department of ECE intends to provide a platform for faculty, researchers and post graduate students to learn and interact with the experts in various software simulation tools.
This Program will give an exposure in specified Research Areas like Design and Simulation of Antenna Image processing analysis, Data Analytics with Machine Learning in MATLAB, Basic Simulations tools and Circuits design in MATLAB, Testimony of TI's ALSI Kits.

REGISTRATION

The total seats are limited and the participants will be selected on First Come First Serve basis. "E-Certificates" will be issued to the registered and active participants upon successful completion of the programme.
Last Date for Registration : 5th April 2021.
Registration Fee : 300/-
Payment Method : Google Pay_09740635357

Link:
https://forms.gle/T9ZqVY3Mk8Uivh6k9

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