

Resource Persons

Dr.L.Pratap Reddy, Professor, JNTUH.
Dr. Sri RamKumar, Professor, NIIT, Trichy.
Dr. Kaushik Guha, Professor, NIIT, Silchar.
Dr.S.M.Kishanlal, Assoc. Prof., SJIT, Chennai.
Dr.Karthikeyan M.V, Assoc. Prof., SJIT, Chennai.

Contact us

Dr. B. Harikrishna

Professor & HoD, ECE Dept.
Email Id: hodece@smec.ac.in
Mob: 8499964427

Dr. Anand Anbalagan

Professor, ECE Dept.
Mob: 9944139279
Email Id: dranandece@smec.ac.in

Dr. S.V.S.Ramakrishnam Raju

Professor, ECE Dept.
Mob: 8309141486
Email Id: drsvsrajuece@smec.ac.in

Prof. S. Ravi Kumar, ECE Dept.

Mob: 9490024422
Email Id: sravikumarece@smec.ac.in



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Dr. B. Hari Krishna, HoD, ECE Dept.

Co Convener

Dr. A. Anand, Professor, ECE

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Mr. G.Upender, Assoc. Prof., ECE
Mr. K.Nishakar, Assoc. Prof., ECE
Mrs.G.Vinatha, Asst. Prof., ECE

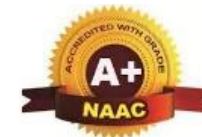
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Faculty Development Program on Role of Communication Engineering in 5G Technologies

27th - 29th Nov, 2020



Organized by

Department of Electronics & Communication
Engineering

St. Martin's Engineering College
(An Autonomous Institute)

A Non Minority College | Approved by AICTE | Affiliated
to JNTUH, Hyderabad | NAAC Accredited 'A+' Grade |
NIRF Ranked | 2(f) & 12(B) status (UGC) | ISO 9001:2008
Certified | NBA Accredited | SIRO (DSIR) | UGC
Paramarsh | Recognized Remote Center of IIT.
Dhulapally, Secunderabad – 500100, INDIA

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About the College

St. Martin's Engineering College, an Autonomous Institution, situated in an eco-friendly environment, with state-of-art infrastructure. College has achieved the prestigious grade A+ from NAAC, UGC Paramarsh mentor, NBA accredited, ISO certified, DSIR Recognition, Remote center of IIT Bombay, Member of CII and MSME certified Institution. Signed more than 82 MoUs with major companies and institutions. Careers 360 Certified as AA+; Competition Success Review Ranked 3 out of 20; Career Connect Ranked 13 'Best Engineering Colleges of India and Wikipedia Ranked 8th in Telangana. The college is bestowed with the glorious Governor Award thrice (shown in below photo); The Engineering Educators' Award 2019; NIRDP Award (Govt. of India); IDF Best Partner Award; Dewang Mehta Award; TCS ION Award; CSI Award (Students Chapter); Best Innovation by Federation of Gujarat Industries and Street Cause-Most Dedicated Division. Best Sports College by Stumagz, Telangana, National Leadership Excellence Award- 2019 by ICCI.

About the Department

Electronics and Communication Engineering, the evergreen and always blooming field of study was established in the academic year 2002-03 with an intake of 60 and the intake increased to 90 in 2004, 120 in 2005, 180 in 2012 and 240 in 2015-16 till date. We are technologically updated and follow the strict curriculum provided by JNTUH to impart a standard education to our students. There are 48 well qualified and trained faculty from various reputed universities and institutions. Currently there are 4 Professors, 8 Associate Professors, and 36 Assistant Professors in the department who nurture the students The Department is accredited by NBA three times since 2008. Department of ECE faculties published 621 research papers, published 4 books and filed 15 patents. Students are also participated 30 events and bagged awards in all events. Third year student received 4000 dollar from George Mason University, Virginia USA.

About the FDP

The 5G Communication engineering plays a vital role in developing recent generation of wireless communication systems. The review of fundamentals of the millimetre wave communication, with specific emphasis on short-packet transmission, one of the new challenging scenarios brought about data security. Objective of FDP is beyond the scope of 5G what are all currently standardized in Antenna design under 5G. Focus on the essence of MEMS design to make miniature architecture for 5G technologies.

Advisor

Sri. Ch. Malla Reddy, Minister, Labour & Employment, Factories, Telangana State.

Chief Patrons

Sri. M. Laxman Reddy, Chairman.
Sri. G. Durgaiyah Yadav, Vice - Chairman.
Sri. G. Narasimha Yadav, Treasurer.
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Sri. G. Raja Shekar Yadav, Director.

Patron

Dr. P. Santosh Kumar Patra, Professor & Principal
St. Martin's Engineering College
Dhulapally, Secunderabad - 500100, INDIA

Targeted Areas

- RF Antenna Design
- MEMS Design
- Optical Networks
- Data Security

Registration Details

Faculty / Research scholars: Rs.210/-.
Delegates from Industries: Rs.300/-.
Last Date for Registration: 26th Nov 2020.
Paytm link:



- ✓ E-Certificate will be provided to the Participants.
- ✓ FDP will be conducted on Online

Registration Link:

<https://forms.gle/WuKBxPaBPQuz3CTi9>

Session Timing: 5:30 PM to 7:30 PM



St. Martin's Engineering College
UGC Autonomous
Dhullapally,
Secunderabad-500100, India



Faculty Development Program on Role Communication Engineering in 5G Technologies

27th - 29th Nov, 2020

Registration Form

Name: _____

Designation: _____

Department: _____

College / Industry: _____

Phone: _____

E-Mail ID: _____

Transaction Ref No: _____

Transaction Date: _____

Payment Details: Online transaction only

Account Details: (Current Account)

A/C Name: PRINCIPAL, St. Martin's Engineering College
Bank Name: SBI, Kukatpally, Hyderabad
Account No: 30667640268
IFSC code: SBIN0011664

Signature of the Participant _____

Place:

Date: