

About College

Sri Mittapalli College of Engineering, a premier technical institution was founded by a notable academician with a noble vision Sri **M.V.Koteswara Rao**, the *Chairman* of SMCE group of institutions whose constant support helps us to excel goals of our institution. The college has been reaching the pinnacle of glory under an effective & dynamic leadership of Sri **M.B.V.Satyanarayana**, the *Secretary* of institution. SMCE has left an indelible mark in engineering education since its establishment under the guidance of our *Director* Sri **M.Kishore Kumar**. The institute has a young and dynamic administrator, the *Principal*, **Dr. P.V.Naganjaneyulu** who contributes his service in shaping the students with bright career.

The college offers PG programmes in MBA, and M.Tech. With four specializations in CSE, VLSI & ES, It also offers five UG programmes in B.Tech. viz., CSE, CSE(AI), CSE(DS), IT & ECE,

The college has well-equipped laboratories including 600 computers and software's for advanced applications. Internet access is provided to the students and the staff with a bandwidth of 40 Mbps.

The pride of Mittapalli lies in its placements. Ever since the first batch from the college passed out, the placement division has been keen in placing the students in right jobs. Management has a special focus in training and placing students of all standards with a target for 100 %.

About Department

The Department of Electronics and Communication Engineering was established in the year 2006 with an intake of 60 students and it is raised to 120 at present. The department has well established infrastructure, laboratories and highly experienced staff members. In addition to UG programme the Department also runs a PG programme in VLSI&ES.

About the Programme

The Internet of things (IoT) is the network of devices such as vehicles, and home appliances that contain Electronics, Software, Sensors, Actuators, and connectivity which allows these things to connect, interact and exchange data.

Topics to be Covered

- ❖ Introduction to Embedded Systems
- ❖ Introduction to the Internet of Things
- ❖ IOT Applications
- ❖ Introduction to Embedded Tools
- ❖ Introduction to Embedded Sensors
- ❖ Hardware Interfacing
- ❖ Programming for IOT Applications

Resource Persons:

Dr.M.Meena, Associate Professor
Dept.of ECE, VISTAS.

Mr. Santosh Chegondi, Traid Techno, Hyderabad.

Eligibility

This program is open to all the UG/PG students of E.C.E department in AICTE approved Engineering Colleges.

Registration

- Registration fee: Free
- Interested candidates can email the scanned copy of registration form to smce.hodece@gmail.com and submit the original while attending the programme.
- Participants are limited to 60. Selection will be based on first come first serve basis.
- Spot registrations are also encouraged.

Important Dates

- 1.Last date for Registration : 27/07/22
- 2.Intimation to Participants through Email:01/08/22

Contact

Dr. M.Nageswara Rao

Professor & HOD

Department of Electronics & Communication Engineering

Mobile No: 9491186158

Email:smce.hodece@gmail.com

Sri. M. Parameswar Rao

Assoc. Professor

Mobile No: 9985255876

Sri. B.Naga Raju

Assoc. Professor

Mobile No: 9393610938

Chief Patrons
Sri.M.V.Koteswara Rao
Chairman

Sri.M.B.V.Satyanarayana
Secretary

Patron
Sri M.Kishore Kumar
Director

Dr.P.V.Naganjaneyulu_{M.E,Ph.D,FIETE,FIE}
Principal

Convener
Dr. M. Nageswara Rao _{M.Tech., Ph.D.}
Head, Dept. of ECE

Coordinator
Sri. B. Naga Raju
Sri M.Parameswar Rao

Organizing Committee

Mrs.Ch Mounika, *Asst.Professor*
Mr.B Hanish Chaitanya, *Asst.Professor*
Ms.B Bhavani, *Asst.Professor*
Mr.P Veeraraghavulu, *Asst.Professor*
Mr.K Vijay Kumar, *Asst.Professor*
Ms.K Jyoshna, *Asst.Professor*
Mr.P.Pradeep, *Asst.Professor*
Mrs.M.Anitha, *Asst.Professor*
Mrs.K.Sunitha, *Asst.Professor*

**A Two-Day Workshop
On
Internet of Things**

04th & 5th August-2022

REGISTRATION FORM

1. Name : _____

2. Department : _____

3. Name of the Institution : _____

4. Phone No. : _____

5. Email: _____

6. Address for Communication: _____

Place:

Date:

Signature of the Applicant

**A Two-Day Workshop
On
Internet of Things**

4th & 5th August-2022



Organized by
Department of
Electronics and Communication Engineering
In association with
Triad Techno Services , Hyderabad



**SRI MITTAPALLI COLLEGE OF
ENGINEERING**

Thummalapalem, NH-16, GUNTUR-522 233
Ph:+91863-234 4402 Fax: +91 0863- 234 4403

www.smce.ac.in