

About Technical Symposium

The Technical Symposium on “Latest Trends in Technologies of Electronics & Communication Engineering” mainly aims at preparing the students, research scholars and faculty with latest technologies and development in the field of Electronics & Communication Engineering.

In this 2-day symposium the participants will experience a rich blend of technical sessions by eminent academicians, Scientists & Industrialists. This Symposium will enrich the students in latest technologies that will enable them to further their careers choice or higher education.

Registration Fee:

- IETE Students: Rs. 200/-
- Non-IETE Students: Rs. 250/-
- Registration Link:
<https://bit.ly/34csuRZ>

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**Maturi Venkata Subba Rao
(MVSr) Engineering College**

(Sponsored by Matrusri Educational Society)

Nadergul (P.O.), Balapur Mandal
Hyderabad - 501 510, R.R. Dist. T.S.

www.mvsrec.edu.in



2-Day Technical Symposium

on

**“Latest Trends in
Technologies of Electronics &
Communication Engineering”**

7-8 January, 2022

**Venue: Friday, 7 Jan., 2022 at 10:00AM
at Konjeti Venkata Ratnam Conference
Hall, MVSREC, Nadergul.**

in association with



**The Institution of Electronics
and Telecommunication Engineers
(IETE) Hyderabad Centre**



**Adj.: Directorate of PG Admissions Office,
O.U. Campus, Hyderabad – 500 007
www.ietehyd.org**

**Venue: Saturday, 8 Jan., 2022 at 10:00 AM
at Mekaster Auditorium, IETE, Hyderabad
Centre, OU Campus, Hyderabad.**

ABOUT MVSR ENGINEERING COLLEGE :

Maturi Venkata Subba Rao Engineering College was established in 1981 with affiliation to Osmania University. This college is one of the top most private Engineering colleges in the state which has B.E programs in Automobile, Civil, CSE, ECE, EEE, IT, Mechanical and Engineering, PG programs in CSE, ECE and Mechanical besides MBA. This college is recognized by Osmania University as a Centre for pursuing research leading to the award of Ph.D. Degree in Disciplines of CSE, ECE and Mechanical Engineering. Since inception, the college has ensured excellent standards. The UG programs in Engineering are accredited by NBA multiple times and NAAC. It is an ISO 9001:2015 certified Institution.

ABOUT ECE DEPARTMENT :

The Electronics and Communication Engineering department was established in 1981 with an intake of 40 students. Since then, the department has taken long strides to reach to this enviable status of what it is today. Many eminent Professors who served the department over these years have been instrumental in guiding the Dept. to attain this coveted status. Currently the Department is intake of 180 students in UG Course and PG course in Embedded Systems and VLSI Design with an intake of 18 students.

ABOUT IETE, HYDERABAD CENTRE :

IETE, Hyderabad Centre is the biggest in the country which was established in the year 1973. As on March 2021, it has a strength of 2628 corporate members, about 3000 student members, 91 student forums and 43 Organizational Members with Gulbarga as the sub center. In these 48 years, the Centre has made many rapid strides in achieving academic as well as professional targets.

IETE Hyderabad Centre is conducting Short-Term Courses, Workshops, Conferences, Seminars and Symposiums in ECE / EEE / CSE / IT on Latest Technologies (IoT, Machine Learning, Artificial Intelligence etc..). IETE Hyderabad Centre is providing Guidance to Student Projects for Diploma / B.Sc / BE / B.Tech. / M.E / M.Tech / M.Sc - with and experienced Guides. IETE Hyderabad centre has been adjudged as the Best Centre in India during the years 1992-93, 1994-95, 1995-96, 1996-97, 1999-2000, 2003-2004, 2012-13, 2013-14, 2016-17 and 2020-21.

Development of infrastructural facilities for the continuing Education Program of IETE has been a continuous activity at this Centre. This Centre has adequately furnished Class Rooms, Electronic and Computer Laboratories fully equipped and Computer Centre comprising adequate number of Computers. This Centre has established Multimedia lab with high speed Internet facility which is being used by the Members and Students. The Auditorium with a seating capacity of 300 is being renovated, latest audio/visual systems and fully air conditioned at with a power backup.

Resource Persons:

Day - 1 (Friday, 7 Jan., 2022)

Inaugural Ceremony

Chief Guest

Dr. Dasharath Ram

Director, DRDL

Session-I

Guest of Honor

Prof. E. G. Rajan

Professor of Signal Processing

President, Pentagram Research Centre Pvt. Ltd., India

Director, Avatar MedVision U.S., LLC., NC, USA

Director, PRC Global Technologies Inc, Ontario, Canada

Session-II

Dr. PSR Srinivasa Sastry

Outstanding Scientist & Director, Directorate of Special Projects, DRDO, Hyderabad.

Session-III

K Vijay Kumar Gupta

CEO, Kwalify Photonics & LEDchip Indus P Ltd.

Day - 2 (Sat, 8 Jan., 2022)

Valedictory Ceremony

Chief Guest

Dr. K P Srinivas Rao

Chairman, Matrusri Education Society

Session-I

Dr. M B Srinivas

Professor and Dean, Administration, BITS Pilani, Hyderabad.

Session-II

Prof. K S R Murthy

Former Scientist 'G', DRDL, Hyderabad.

Session-III

Guest of Honor

Dr. Bayya Yegnanarayana

INSA Senior Scientist, IIIT, Hyderabad.