

REGISTRATION DETAILS

For Registration, please visit the link:
<https://eds.ieee.org/lectures.html?cid=405>
 For queries, E-mail: ieee.ednits@gmail.com

ABOUT IEEE & EDS

The Institute of Electrical and Electronics Engineers Inc (IEEE), the world's largest professional society, headquartered at USA with a mission "to foster technological innovation and excellence for the benefit of humanity" has been promoting academic activities involving dissemination of state-of-the-art knowledge in areas of Electrical, Electronics and Telecommunication, Computer, Instrumentation, IT and other related technologies. The Electron Devices Society (EDS) began in 1952 as a committee of the Institute of Radio Engineers (IRE). With the merger in 1963 of the IRE and the American Institute of Radio Engineers, EDS became a technical group under the newly formed IEEE. In 1976, EDS became a society of IEEE. It sponsors many technical periodicals, provides support for technical meetings and has its own business office at New Jersey, USA. The IEEE-ED NIT Silchar Student Branch Chapter formed in May 2013, is a growing community of engineers of electron devices.

ELIGIBILITY

The program is open to faculty members, PhD/ Research Scholars, M.Tech/M.Sc Scholars and undergraduate students of technical institutions, universities and other recognized R&D organizations who keep interest in Electron Devices and related areas.

ACCOMODATION & TRAVEL

All the outstation participants will be provided accommodation on payment basis at the Guest House of the Institute. No TA and DA will be paid to the participants.

IEEE-EDS DISTINGUISHED LECTURERS

Prof. Manoj Saxena
University of Delhi, India

Prof. A. K. Panda
NIST, Berhampur, India

Prof. C. K. Sarkar
Jadavpur University, India

Prof. G. N. Dash
Sambalpur University, India

STEERING COMMITTEE

Prof. Sivaji Bandyopadhyay, Director, NIT Silchar (Chief Patron)

Prof. F. A. Talukdar, Head, Dept. of ECE (Patron)

IEEE-ED NIT Silchar Student Branch Chapter:

Prof. F. A. Talukdar (Branch Counselor)

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Ms. Soibam Aruna Chanu (SBC Chair)

IEEE-EDS

MINI-COLLOQUIUM (MQ)

on

**Recent Trends in
Microelectronics & VLSI Design**

**Nov 03, 2018
09:30 AM**

Venue: Virtual Class Room, CCC

Coordinators

**Dr. T. R. Lenka, Faculty Advisor
Dr. Koushik Guha, Treasurer**

Funded by

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