#### Registration

The participation is open to all interested faculties including students of M.Tech and B.Tech (3rd and 4th Year) absolutely on pre registration on first come first serve basis as the number of seats is limited. Registration is absolutely free of cost. The program starts at 9:00 AM. It is requested also to register at this link if you are an IEEE ED Society Member http:/ /eds.ieee.org/lectures.html?eid=183.

Address For Communication Prof. M Suresh Department of ECE NATIONAL INSTITUTE OF SCIENCE & TECHNOLOGY (NIST) Palur Hills,Berhampur-761008, Odisha Mob: +91-8895468435, +91-8093011120 e-mail: ncdc@nist.edu



## Organizing Committee Chairman

Prof. Sangram Mudali Director, NIST

### **Co-Chairman**

**Prof. Geetika Mudali** Placement Director, NIST

### Organizing Secretary

Prof. M Suresh Dept. of ECE, NIST

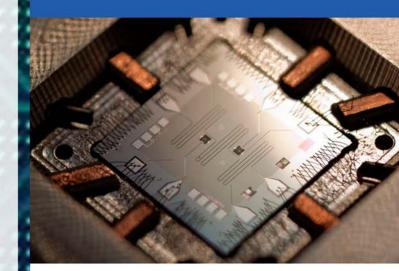
### Members

Dr. A K Panda, Chapter Advisor Mr. M K Sukla, Chapter Chair Mr. Harikrushna Gantayat, Treasurer Dr. Trinath Sahu Dr. Satya Sopan Mahato Dr. Palash Dash Dr. Debasish Panda Dr. Sandipan Malik Mr. Satyabrata Dash Mr. R K Dash Mr. Sudhakar Das Mr. Durga Prasad Dash Mr. Mitu Baral Mr. S K Swain Mr. M K Senapati Mr. Arttatran Sahu Ms. Sangeeta Rani Panda Dr. Narayan Sahoo





# 7<sup>th</sup> IEEE EDS MINI-COLLOQUIUM on "Quantum Devices" by IEEE EDS NIST STUDENT CHAPTER



### 6th March 2017

### Organized by



NATIONAL INSTITUTE OF SCIENCE AND TECHNOLOGY Palur Hills, Berhampur-761008, Odisha, India

### **IEEE EDS-NIST Student Chapter**

The Institute of Electrical and Electronics Engineers Inc (IEEE), the world largest professional society, headquartered at USA with a mission "to foster technological innovation and excellence for the benefit of humanity has been actively promoting various 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 in1952 as a committee of the Institute of Radio Engineers (IRE).With the merger in1963 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-EDS student chapter at National Institute of Science & Technology (NIST), Berhampur is an active chapter and conducts different student activities relating to Electron Devices and conducts IEEE sponsored Mini - Colloquium every year. This is an opportunity to conduct the 7TH IEEE EDS Mini-Colloquium (MQ) by ED-NIST Student Chapter under IEEE Region-10.

### **About NIST**

The National Institute of Science and Technology, (NIST) wasestablished in 1996, NAAC accredited with Grade "A" with ahigh score of 3.22 out of 4 at Berhampur, Odisha and beingmanaged by the SM Charitable Educational Trust with the aimto create Engineering minds capable of mastering the globalchallenges of tomorrow's technology by promoting highertechnical education. It is approved by AICTE and affiliated to BPUT.

The institute is laid by Prof. Sangram Mudali (M.S., University of Houston), Founder Director and Prof. GeetikaMudali (M.S. New Jersey Institute of

Technology), PlacementDirector. About 3200 students are studying in various disciplines of M.Tech., B.Tech., MCA, MBA at NIST. This young organization has produced 4 BOYSCAST scholars, 2Full Bright scholars, 3 Samant Chandrashekhar Young ScientistAwardees and more than 20 Post-Doctorate scholarshipshave been awarded to the institute faculty. The institutereceived a number of grants from AICTE, DST, UGC, MHRD, CSIR and private IT companies for projects, Staff and FacultyDevelopment Programmes. NIST has made a footprint at statelevel and national level by receiving many grants from DST,AICTE. NIST has established TIFACCORE Center of Excellence in "3G/4G Communication Technologies" with a grant ofabout Rs.10Cores sponsored by DST & Industry Partners. Wining the Cadence Design Contest for 2014, 2015 and 2016 at UG Levelconsecutively represents the quality of project work doing the members of IEEE EDS NIST students chapter. Also in 2016 in of our project was in top 5 under PG level.

### List of Distinguished Lectures (DLs)

**Prof. Subir Sarkar** Jadavpur University, Kolkata

**Prof. G N Dash** Sambalpur University, ODISHA

**Prof. Manoj Saxena** University of Delhi, New Delhi

**Prof. Chandan sarkar** Jadavpur University, Kolkata

Registration Form For MQ - 2017 IEEE ED-NIST Student Chapter National Institute of Science and Technology Palur Hills, Berhampur, Odisha. Date: 6 <sup>™</sup> March, 2017
NAME:
Designation:
Institute Name and Address:
Contact Number:
EMail:
IEEE Membership ID (If Available):
Accommodation (Yes/ No):
Do you need accommodation? [YES/ NO]
Registration Category (Tick the Appropriate One): [a] Research Scholar/ Student [b] Academician [c] Industrial Personnel
Payment:
DD Number:
Drawing Bank Details:
Date of Issue:
Date: Signature
*** All the participants are requested to bring the organization

Identy Card as a proof for registration category.