



National Level seminar on
**“SMART NANOMATERIALS FOR
SENSOR APPLICATION”**
24th – 25th January, 2018



**Department of Electronics and
Communication Engineering**

Convener

Dr. S. Kaja Mohideen, Professor & Dean
School of Electrical Communication Sciences

Dr. C. Tharini
HOD / ECE

Dr. M. Mohamed Ismail,
Professor & Dy. Dean Academic Affairs

Coordinator

Mr. S. Sathish Prabhu, AP (Sr.Gr) / ECE

Ms. M. Vanmathi, AP (Sr.Gr) / ECE

Ms. M. Arulvani, AP/ECE

National Level seminar on
“Smart Nanomaterials for Sensor application”
24th – 25th January 2018

Registration Form

Name:
Designation:
Institution / Affiliation:
Category of Registration: Academician / Industry / Student /
Research scholar
Address for Communication:
Email:
Mobile No:
Accommodation requirement: Yes / No

PAYMENT DETAILS

Bank Transfer Details:

Name of the Bank:
Account number:
Amount transferred:
Type of Transfer:
Transaction details(Number):

DD DETAILS:

Name of the Bank:
Account number:
Amount (Rs):
DD number:

For Account transfer:

Indian Overseas Bank, Acc No. 165701000002879,
IFSC Code : IOBA0001657 in favour of “Department of ECE,
B. S. Abdur Rahman Crescent University, Vandalur,
Chennai-48”

Signature

REGISTRATION DETAILS

Fee structure:

Research Scholars/PG students : Rs. 500/-
Faculty : Rs. 750/-
Delegates from Industry : Rs. 1000/-

The registration fee may be paid through demand
draft For Demand Draft: DD should be drawn in favour of
“THE HOD/ECE, BSACU” Vandalur, Chennai-48”.

Accommodation will be provided on request in the
University Hostel with additional payment.

The seats are limited and registration will be accepted
on first come first serve basis.

Registration will be closed on **20.01.2018**

The DD along with the Registration form should be sent to
The Coordinator

Department of ECE

B.S.Abdur Rahman Crescent University

G.S.T. Road, Vandalur

Chennai -600048

E-mail of the coordinator:

smsa@bsauniv.ac.in

Mobile Ph:

9790599393, 9442391644, 9444702249

ABOUT THE UNIVERSITY

B.S. Abdur Rahman Crescent University, Vandalur, Chennai- 600048, (formerly B. S. Abdur Rahman Crescent Engineering College) has been established under section 3 of the UGC Act 1956. B.S. Abdur Rahman University, is an institution acclaimed throughout India for its quality in teaching and research for the past thirty years. Being one of the premier Engineering institutions in India, it lays emphasis on innovative research, investment in high-quality facilities and first-rate infrastructure. The institution is ISO- 9001 certified and it offers 14 UG courses, 19 PG courses and Doctoral Programmes in various branches of Engineering, Technology and Science. It aims at providing value based education by imparting practical training, knowledge and skills, on the journey towards technical excellence.

ABOUT THE DEPARTMENT

The Electronics & Communication Engineering Department started in the year 1994, is accredited by NBA and has well qualified and experienced faculty members, specialized in various fields of Electronics & Communication Engineering. It has well equipped 14 Laboratories with industry standard hardware and software tools. The Department offers M.Tech programmes in Communication systems and VLSI & Embedded Systems. The Department focuses on current trends in the field of Electronics, Telecommunication and Information Technology through technical meetings, conferences, seminars and symposium in collaboration with industries and research organizations.

SCOPE OF THE SEMINAR

The tremendous progress in Nano Electronics in the field of Communication and Information Technology has revolutionized all the engineering applications, which contribute to the growth of a modern society. This seminar will create awareness among young researchers working in the field of Nanoelectronics and sensors. Experts from renowned Nano centers in India and Academic Universities will be invited to share sessions on the relevant topic. This seminar aims in filling the gap between material sciences and the sensors which can provoke inter disciplinary research in our country.

Experts Institution/organization



Dr. Nandakumar Kalarikkal
Associate Professor, School of Pure and Applied Physics & International and Inter University Centre for Nanoscience and Nanotechnology
Mahatma Gandhi University
Kottayam, Kerala-686 560, India



Dr. V. VELMURUGAN
Centre for Nanotechnology Research
VIT University
Vellore



Dr. VENKATESHVARLU
R&D Assistant Head
Amararaja batteries
Thirupathi



Dr. G. CHANDRASEKARAN
Professor
Pondicheery university
Pondicheery



Dr. M. ARIVANANDHAN
Professor
Anna University
Chennai



Dr. THIRUMALAI
Prof. Physics
SASTRA University
Trichy



Dr. R. INDIRAJITH
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Dr. D. EASWARAMOORTHY
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Dr. I. B. SHAMEEM BANU
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