

SPONSORSHIP CERTIFICATE

Mr./Ms./Dr.-----

-----is an employee of our Institution /
Organization and is hereby sponsored. He/She will be
permitted to attend the programme in full, if selected.

Place: Signature of Sponsoring Authority

Date:

Office Seal

HOW TO APPLY

The applicants should send their registration form in the specified format through their Principal / Sponsors to reach us on or before 26.09.2017.

SCHEDULED DATES

Last date for receipt of Registration form: 26.09.2017

Confirmation through E-mail : 28.09.2017

Registration form completed in all respects is to be sent to:

Dr.P.Gomathi,

Dean,

N.S.N. College of Engineering and Technology,

Manalmedu,

Karur - 639003,

Tamilnadu.

For any other details, please contact:

Mr.P.Dinesh, HOD/ECE : 8012556794

Mr.S.Poovarasam, AP/ECE : 9944918204

Email : hodece@nsn.ac.in

ABOUT THE INSTITUTION

N.S.N. College of Engineering and Technology is established by N.S.N Educational Trust with an objective to impart world class technical education to the students in order to produce Engineers with global competence and emotional stability. The trust members include well known industrialist, businessman and professionals. The college promotes research and development, encourages entrepreneurship to enhance the young engineers proactively respond to the evolving social needs. Motto of the institution is to make not just graduates but disciplined Professionals for the betterment of the country. The college has signed MoU with top rated industries. Institution excels in academics, training and placements, practical exposures to students and research. The institution has received funding of Rs.48lakhs from various government bodies like DST, SERB, ICMR and INSA .etc. for conducting seminars, workshops and research projects under various disciplines.

ABOUT THE DEPARTMENT

Department of Electronics & Communication Engineering (ECE) were established in the year 2011 with an intake of 60 students and the intake is increased to 120 in the year of 2013. The department is affiliated to Anna University and accredited by AICTE, New Delhi. The Electronics and Communication Engineering department aims to impart high quality education and provides research opportunities in all the major fields of the subject. The department comprises of experienced and energetic faculty who ensure that the students are provided with all resources and guidance required in the pursuit in gaining knowledge and expertise. The department maintains high standards of discipline and conduct. The department is fully committed to provide the students with a healthy and competitive atmosphere and helps them by giving various training related to the technical subject to make them a leading technocrats.

ABOUT THE LOCATION

The college is situated at Manalmedu on Karur to Madurai National Highway (NH7) about 10kms from Karur. For transport assistance, please contact the coordinators.

One Day National Level Seminar

on

“Recent Trends in Remote Sensing and its Applications in Sensor Networks”



Organized by

**Department of Electronics
and Communication
Engineering**

**N.S.N. COLLEGE OF ENGINEERING
AND TECHNOLOGY**

04th October 2017

N.S.N. Kalvi Nagar,
Karur-Madurai National Highways,
Manalmedu, Karur-639003
Tamilnadu, India
Phone: 04324-293999
www.nsn.ac.in

MOTIVATION AND THEME

Wireless Sensor Networks (WSNs) are one of the most interesting areas of research in the past few years. Recent advances in wireless technologies have enabled a wide range of applications in military, traffic surveillance, target tracking, healthcare monitoring and so on. At presents there are several new challenges surfaced for the designers of WSN in order to meet the requirements of various applications. Therefore, improvements in the current technologies provide better solutions to these challenges. The future developments in sensor nodes produce very powerful and cost effective devices. So that they may be used in various applications.

TOPICS

The seminar topics planned to be covered are:

- Introduction to remote sensing networks.
- Recent trends in sensor networks.
- Real time applications in sensor networks.

EXPECTED PARTICIPANTS

Researchers from industries, academic and government organizations who work in the broad area of Wireless Sensor Network will get benefitted. UG & PG Students and Research scholars are encouraged to participate in the seminar.

REGISTRATION FEE

Registration can be made through DD drawn in the favour of **“The Principal, N.S.N. College of Engineering and Technology” payable at Karur.**

Participants from the industry : ₹750/-

Faculty members : ₹500/-

UG/PG Students and Research Scholars : ₹300/-

Accommodation will be provided on chargeable basis.

Spot registration is also available between 8.30 a.m to 9.30 a.m on 04.10.2017

RESOURCE PERSONS

Sessions will be handled by renowned Academicians from reputed institutions as listed below.



Dr. Swaroop Sahoo,

Assistant Professor,
Department of Electrical
Engineering,
IIT Palakkad.

Area of Specialization:

Remote Sensing and Microwave
Engineering.



Dr. E. Jebamalar Leavline,

Assistant Professor,
Department of Electronics and
Communication Engineering,
University College of
Engineering (BIT campus),
Tiruchirappalli.

Area of Specialization:

Wireless Sensor Networks, IOT.

ORGANISING COMMITTEE:

PATRONS Thiru. P. Selvam

Chairman

Thiru. K. Nallasamy

Vice Chairman

Ar. N. Nallusamy

Secretary

CO-PATRON Er. T. K. Palaniappan ,M.E.,

Director

CONVENER Dr. M. Sivaraja, M.E.,Ph.D.,P.D

Principal

ORGANISING Dr. P. Gomathi,M.E.,Ph.D.,

SECRETARY **Dean**

N.S.N. COLLEGE OF ENGINEERING AND TECHNOLOGY

Karur-Madurai NH-7 &, Manalmedu,
Karur
Tamilnadu- 639003



One Day National Level Seminar

on

“Recent Trends in Remote Sensing and its Applications in Sensor Networks”

04.10.2017

REGISTRATION FORM

Name :

Designation :

Organization :

Gender :

Age :

Educational Qualifications:

Address for Communication:

Telephone No. :

E-mail ID :

Experience

Teaching : years

Others

(Specify) : years

DD Details

DD. No. :

Date :

Bank Name :

Place :

Date :

Signature of the Applicant