REACHING NITT

NITT lies on the Trichy-Tanjore highway at a distance of 22km from the Trichy Central Bus Stand. One can reach NITT by taking a bus bound to Thuvakudi or Tanjore.

CONTACT US

E-mail : nitthorizon17@gmail.com Website https://sites.google.com/view/horizon17

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REGISTRATION DETAILS

Online Registration UG/PG Students : Rs.200/-Faculty members/ Research Scholars : Rs.400/-<u>On-Spot Registration</u> UG/PG Students : Rs.250/-Faculty members/ Research Scholars :

Rs.450 / -Accommodation : Rs.130 / - per day

THERE IS NO LIMIT ON THE NUMBER OF PARTICIPANTS FROM EACH COLLEGE A platform for discussing novel ideas on 'Smart Sensors' and their applications in electrochemistry, biochemical monitoring, environmental remediation and other related processes.

PATRON

Dr. Mini Shaji Thomas Director, NITT

ORGANIZING COMMITEE

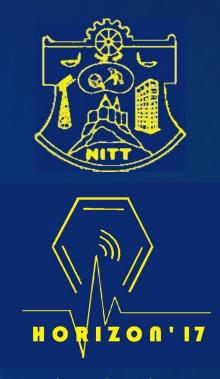
Dr.L.Cindrella Dr.G.Venkatesa Prabhu Dr.R.Karvembu Dr.S.Anandan Dr.S.Velmathi Dr.V.M.Biju Dr.A.Sreekanth

CONVENER

Dr.S.Velmathi Associate Professor, Department of Chemistry, NITT

STUDENT COORDINATORS

Shravan.R.Kousik (Ph: +919176112550) P.Paramasivam (Ph: +919488245709)



24th National Level Students' Symposium on SMART SENSORS

<u>27 - 2</u>8 October, 2017

Organized by,

Department of Chemistry (DST-FIST Sponsored) National Institute of Technology, Tiruchirappalli-620015 Tamil Nadu

ABOUT THE INSTITUTE

National Institute of Technology, Tiruchirappalli is a formidable name in Indian Engineering and Technology. It is a dream destination for the country's engineering and science enthusiasts and is consistently ranked as one of the best technical institutions in the country.

ABOUT THE DEPARTMENT

The Chemistry Department at NITT is one of the oldest chemistry departments in the country. The Department stands at the forefront of academic research and boasts of worldclass research infrastructure and is funded by major wings of the government such as MHRD, UGC, CSIR, DST, MOEF, BRNS and DRDO.

ABOUT HORIZON

Since its inception in 1995, 'Horizon' has taken-on a number of challenging and socially-relevant themes that affect Chemistry with the sole aim of setting-up a rational scientific discourse amongst the student community. This year, 'Horizon' aims to throw light on the versatility of 'Smart Sensors' and their diverse applications.

EVENTS PAPER PRESENTATION

Individual Event. Open to all students. Abstracts should be e-mailed to nitthorizon17@gmail by the 23rd of October, 2017 Topic : "Sensors and their applications" Prizes : Winner : Rs.2000/-Runner-up : Rs.1000/-

LABMASTER

Individual Event. A test of experimental skills. Prize : Winner : Rs.2000/-Runner-up : Rs.1000/-

CHEM-HUNT

Teams of 4 Crack a series of clues to get your hands on the ultimate treasure. Prize : Winner : Rs.3000/-

CHEM-FUN

Teams of 2 A series of games based on Chemistry Prize : Winner : Rs.2000/-Runner-up : Rs.1000/-

POSTER PRESENTATION

Individual Event. Open to all students Abstracts should be e-mailed to nitthorizon17@gmail.com by the 23rd of October, 2017 Topic : "Smart sensors, their uses and development" Prize : Winner : Rs.2000/-Runner-up : Rs.1000/-

ENQUESTA

Teams of 2. A chemistry quiz. Prelims followed by finals. Prize : Winner : Rs.2000/-Runner-up : Rs.1000/-

CHEMOVATOR

Teams of 2 A test of chemistry, art and entrepreneurial skills. Prize : Winner : Rs.2000/-Runner-up : Rs.1000/-

To know more about Horizon,'17, its exciting events and registration details, log into https://sites.google.com/view/ horizon17