

HOW TO REACH NIT-T

NIT-T is situated on Thanjavur highway, 22 kms east of the Trichy central bus stand and railway station. One can reach NIT-T by taking any bus enroute Thanjavur.

CONTACT US

E-mail: chemhorizon16@gmail.com
Website: <https://www.horizonchem.in>
Mobile: 8807160208, 9526512657

Follow us on 

REGISTRATION FEES:

Online Registration

UG/PG Students: Rs 150
Research Scholars: Rs 350

On-Spot Registration

UG/PG Students: Rs 200
Research Scholars: Rs 400

(For accomodation Rs75 per day)

"NanoScience- Small Ideas Big Impacts"

A STAGE EXHIBITING NOVELISTIC IDEAS
EASING YOUR LIVES WITH TINY TECH
TOWARDS GIGANTIC ADVANCES

PATRON

Dr. G. Kannabiran, Director I/C, NITT

ORGANIZING COMMITTEE

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

FACULTY CONVENER

Dr. S. Anandan

STUDENT COORDINATORS

Ajay Ajith
Stefy Gi Peediakal



HORIZON'16

23rd NATIONAL LEVEL STUDENT'S SYMPOSIUM
ON

NOVELISTIC NANOTECHNOLOGY
What Chemistry behind it?

16th & 17th September 2016



Organized by

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

ABOUT THE INSTITUTION

*National Institute of Technology,
Tiruchirappalli, the dream
destination of every
aspiring engineer, post graduate
and researcher.*

ABOUT THE DEPARTMENT

*The Department of Chemistry,
National Institute of Technology,
Tiruchirappalli, is one of the oldest
Chemistry Departments in the country.
The contributions of the department in almost
all frontier areas of Chemistry have already
made a mark on the National scenario. The
research activities of the Department are
funded by DST, CSIR, MHRD, MoEF, BRNS,
DRDO, etc. The department possesses
a wide range of sophisticated
instruments.*

LIST OF EVENTS

PAPER PRESENTATION

UG/PG students and research scholars can present a paper related to nanotechnology.
PRIZE WORTH: First- Rs2500, Second- Rs1000

POSTER PRESENTATION

UG/PG students and research scholars can present a poster related to nanotechnology.
PRIZE WORTH: First- Rs2500, Second- Rs1000
(One page abstract in about 500-700 words highlighting the contents of the paper/poster has to be submitted.
One figure can also be included. Abstract to be sent to chemhorizon16@gmail.com (in pdf format)
LAST DATE FOR ABSTRACT SUBMISSION IS SEPTEMBER 9, 2016)

ENQUESTA (QUIZ)

Two per team, prelims will be conducted.
PRIZE WORTH: First- Rs2000, Second- Rs1000

CHEM CLICK

Individual event. Photography related to chemistry. Camera to be brought by participants
PRIZE WORTH: First- Rs1000, Second- Rs500

CHEM MODELLING

Two per team. Model should be based on the topic provided.
TOPIC: Environmental Chemistry
PRIZE WORTH: First- Rs2500, Second- Rs1000

CHEM FUN

Two per team. A series of games based on chemistry.
PRIZE WORTH: First- Rs2000, Second- Rs1000

CHEM HUNT

Four per team. Clues will leave you to the ultimate treasure.
PRIZE WORTH: First- Rs3500, Second- Rs2000

BURN THE FLOOR

Dance event. 6-10 participants per team.
Only online registration. On first come, first serve basis. Open to students from any department.
PRIZE WORTH: First- Rs4000, Second- Rs2500

"NO LIMITATION FOR NUMBER OF PARTICIPANTS FROM EACH COLLEGE"

For online registration
<https://www.horizonchem.in>