

About the University:

The establishment of Uka Tarsadia University (UTU) in 2011 by the Bardoli Pradesh Kelavani Mandal (BPKM) is an effort towards meeting the growing demand for quality education. The University offers admissions in a comprehensive array of academic programs across the disciplines of Pharmacy, Management, Commerce, Architecture, Nursing, Physiotherapy, Computer Science, Engineering & Technology and Applied Sciences. The University provides educational opportunities to over 10000 students. More than 550 faculty members of the University represent an eclectic mix of professional and academic, national and international experiences. UTU has established MoUs with several Foreign Universities, like Cape Breton University (Canada), University of Ilorin (Nigeria), University of Prince Edward Island (Canada), etc. and with several Industries.

About the Department:

Established in 2015, the department aims to create a world class teaching and research facility in the area of fundamental and applied physics. Department offers 2-years M.Sc. (Physics) and 5-years Integrated M.Sc program with exit option available after successful completion of three years leading to the B.Sc (Physics) degree. These programs are designed to prepare undergraduate and postgraduate students to contribute new concepts and technologies, through innovative teaching methodology that combine student-faculty interactions, computer-based education, and hands-on experience in well-equipped modern laboratories.

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Dr. D. R. Shah
Provost, UTU

Patron

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Department of Physics, UTU

Coordinator

Mr. Hitesh Rajput & Mr. Vishva Jain

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UKA TARSADIA
university



One day National Seminar *on* *Properties, Fabrication And* *Applications Of Nanomaterials* *And Devices*

5th July, 2019

Sponsored by



Department of Science & Technology
Government of Gujarat

Organized by
Department of Physics,
Uka Tarsadia University,
Bardoli-394350





One day National Seminar

on

Properties, Fabrication and Applications of Nanomaterials and Devices

REGISTRATION FORM

Full Name: _____

Designation: _____

Department: _____

University: _____

Gender (M / F): _____

Phone No.: _____

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Date: _____

Signature of the Applicant : _____

Signature of Head/Principle : _____

Note: The filled registration form should be sent in a hard copy containing signature or scanned registration form to the e-mail ID (hitesh.rajput@utu.ac.in) or send via whats up (+919727561617- Mr. Hitesh Rajput).

Resource Persons



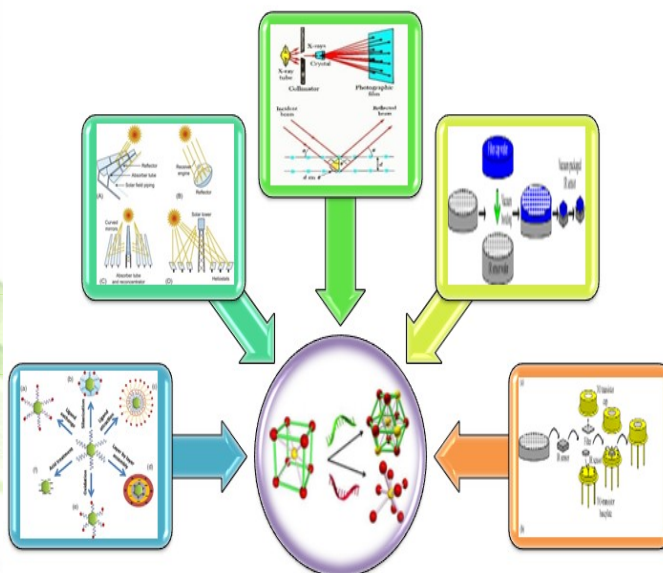
Dr. Nitin S. Kale
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Dr. Sanjay S. Ghosh
Department of Physics,
North Maharashtra University,
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Mr. Kavish Shah,
Research and Development Engineer,
Waaree Energies Ltd., Surat



Registration

Registration form and fee payment for the seminar available at :

<http://utu.ac.in/Dphysics>

Any further information, please contact:
Mr. Vishva Jain (Mo. 8511421809)
Email: vishva.jain@utu.ac.in

Registration Fees

Students	PhD Students	Faculty/Industrial
Rs. 100	Rs. 100	Rs. 100

Registration fee will cover seminar kit, breakfast, and lunch.

Seminar highlights

- Nanosensors
- Nanomaterials synthesis and characterizations
- Solar Photovoltaics

Looking Forward to see you at UTU