

NIT Raipur

National Institute of Technology, Raipur is recognized as an Institute of National Importance by the Government of India and is currently undergoing an accelerated growth. It is one of the oldest and biggest institutes in NIT system offering UG, PG and Ph. D programmes in science and engineering. It has proven excellence in the field of science and technology over past few decades in central India.



Physics Department

The Department offers basic Physics to engineering UG students and research to PhD programme in all frontline areas of Physics including luminescence materials, solar cells, iii-v nitrides and rare-earth thermoelectrics etc. The Department is running various projects in experimental and theoretical condensed matter Physics sponsored by DST, CSIR and CCOST. The Department has produced 17 PhDs so far.

Themes of SMA-2022

- Optical Materials
- Solar Cell Materials
- III-IV Materials
- Thermo electric Materials
- OLEDs and Sensors
- Nano Materials
- Luminescent Materials
- Carbon Nano Tubes
- Dielectric Materials
- Photonic Materials
- Multiferroic Materials
- Bio Materials

Registration Fee with GST

For Students – 4720/-

For Faculty – 5900/-

Person from Industry – 7080/-

Foreigner: 100 \$

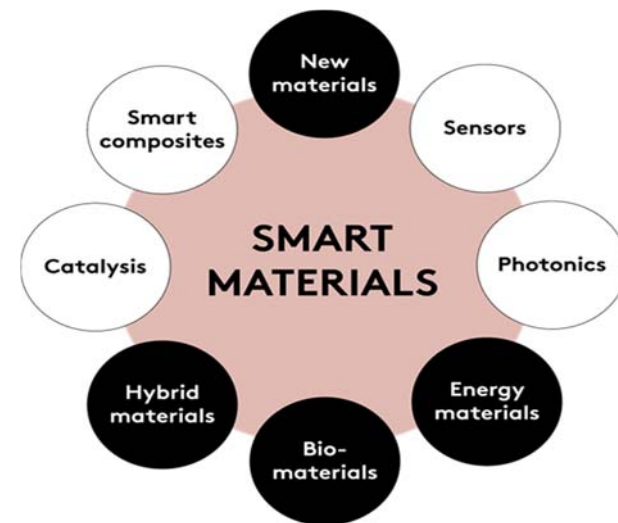
The Registration fee will be accepted through online payment in the name of Director NIT Raipur.

Accommodation

Conference will be held via online and offline mode. Accommodation will be provided to all outstation participants institute's guest house /visitor's house / student hostels on payment and availability basis.

1st INTERNATIONAL CONFERENCE ON SMART MATERIALS AND APPLICATION

(SMA-2022) March 4-5, 2022



ORGANIZER

Department of Physics
National Institute of
Technology
G E Road, Raipur

International/National Advisory Committee

Dr. Can Bayram, Illinois, USA
Dr. Ariando, NUSm Singapore
Dr. Debdeep Jena, Cornell University
Dr. Tapan K Nath, IIT Khargpur
Dr. Ranjit Nanda, IIT Madras
Dr. Somnath Nag, IIT BHU
Dr. S. K. Sharma, IIT Dhanbad
Dr. D. S. Mehta, IIT Delhi Dr. P. K. Dwivedi, IIT Kanpur
Dr. Manish Kumar JNU Delhi
Dr. Mukesh Jewariya, NPL Delhi
Dr. B. R. Sankapal, VNIT Nagpur
Dr. A. K. Meikap, NIT Durgapur
Dr. D. Behera, NIT Rourkela
Registrar, NIT Raipur
Dean (AA), NIT Raipur

Organizing Committee

Dr. A. K. Shrivastava
Dr. K. S. Ojha
Dr. Sanjay Sahu
Dr. Anju Pansari
Dr. Sheetal Soni
Dr. Sudha Kumari
Dr. Abhisek Johri

Invited Speakers:

Illinois University, NUS, IIT Madras,
NPL New Delhi, VNIT Nagpur, IIT
Dhanbad

Chief Patron

Dr. A. M. Rawani
Director, NIT Raipur

Patron

Dr. Prabhat Diwan
Dean, Research and Consultancy

Chairman

Dr. Sadhana Agrawal

Organizing Secretaries

Dr. B. K. Sahoo
Dr. S. M. Saini
Dr. Ayush Khare

Call for Participation

Important Dates

Abstract submission begins – Nov 15, 2021
Abstract submission closes – 31st Dec 2021
Acceptance notification – 15th Jan 2022

Contact Persons

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Important: All accepted and presented papers will be published in SCI/Scopus indexed journal after peer review.

1st INTERNATIONAL CONFERENCE ON SMART MATERIAL AND APPLICATION (SMA-2020) March 4-5, 2022

Registration Form

Name:.....

Designation:

Affiliation.....

Address:.....

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Email:.....

Ph.No.:.....

Signature:.....

Endorsement by HoD/Institute Head Permitted
Signature and seal.....

