

CO-ORGANIZING SECRETARY

Sri Ajai Kumar Misra
Associate Professor, Dept. of Chemistry, Sri J. N. (PG) College, Lucknow
Dr. Ramesh Kumar Sharma
Assistant Prof., Dept of Physics, FGIET, Rae Bareilly- India
COORDINATOR

Dr. D.B. Singh
Dept of Physics, Dr. Shakuntala Misra National Rehabilitation University, Lucknow, India

TREASURES

Dr. Praveen Kumar Mishra
Dept of Maths and Statistics, Dr. Shakuntala Misra National Rehabilitation University, Lucknow.7 India

LOCAL ORGANISING COMMITTEE

- Dr. D.C. Sharma, Dept. of Microbiology, DSMNNU, Lucknow
- Dr. Dushyant Tyagi, Dept. of Maths and Statistics, DSMNNU, Lucknow
- Dr. Devesh Katiyar, Dept. of Computer Science, DSMNNU, Lucknow
- Dr. Dinesh Kumar Singh, Dept. of Information Technology,
- Dr. Gaurav Goyal, Dept. of Computer Science, DSMNNU, Lucknow
- Dr. Shobhit Shukla, Dept. of Information Technology, DSMNNU, Lucknow
- Dr. Narendra Kumar Yadav, Dept. of Commerce, DSMNNU, Lucknow
- Dr. Vikash Rai, Dept. of Commerce, DSMNNU, Lucknow
- Dr. Nishant Bholra, Dept. of Management Studies, DSMNNU, Lucknow
- Dr. Pooja Agarwal, System Analysts, DSMNNU, Lucknow,
- Prof. Kaman Singh, Dean, Faculty of Applied Sciences, Babasaheb Dr. Bheem Rao Ambedkar University, Lucknow
- Prof. Arun Setti, Dept. of Chemistry, Lucknow University, Lucknow
- Prof. V. K. Sharma, Dept. of Chemistry, Lucknow University, Lucknow
- Prof. Rajeev Manohar, Dept. of Physics, Lucknow University, Lucknow
- Prof. Anshuman Srivastava, Dept. of Mechanical Engineering, S. I. E. T., Allahabad
- Dr. Meeta Shah, Dept. of Physics, Sri Jai Narain PG. College, Lucknow
- Dr. Rajeev Tripathi, Dept. of Physics, DAV (PG) College, Lucknow

INTERNATIONAL ADVISORY COMMITTEE:

- Dr. M. Dubey, US Army Research Lab., Adelphi, USA
- Prof. Andy Mackenzie, Max Planck Institute for Chemical Physics of Solids, Dresden, Germany and University of St Andrews, Scotland
- Prof. Samuel Adeloju, Editor-in-chief, Appl Chem Sec, MDPI Appl Sc J; Professor of Chemistry, Monash University, Australia
- Gopalan Srinivasan, Distinguished Professor, Physics Department, Room 186F, Math & Science Center, 146 Library Drive, Oakland University, Rochester.
- Prof. Amit Bhatnagar, University of Eastern Finland, Finland.
- Prof. Ashutosh Tiwari, Director, Institute of Advance Material, Linkoping University, Sweden.
- Wujian Miao, PhD, Associate Professor, Department of Chemistry and Biochemistry, The University of Southern Mississippi.
- Prof. Samuel Adeloju, Editor-in-chief, Appl Chem Sect, MDPI Appl Sc J; Professor Dept of Chemistry, Monash University, Australia
- Dr. Solhe Alshahateet, Acting Professor and Dean of Scientific Research at Aquba University of Technology, Jordan
- Prof. Kathryn E. Uhrich, Dean, College of Natural & Agricultural Sciences, Riverside, California, USA
- Prof. Mahendra Prasad, Visiting Scholar, Simon Fraser University, BC, Canada
- Dr. Saptrishi Das, Engineering, Science & Mechanics, The Pennsylvania State University.
- Dr. Yogendra Kumar Mishra, Christian-Albrechts-University zu Kiel Kaiserstr. Germany,

- Prof. Jagadish P. Singh, Dept. of Atomic, molecular and optical physics, University of clean energy technology, Mississippi, USA
- Prof. H. Jain, Director, International Materials Institute for new functionality in glass Leigh University, PA, USA,
- Prof. J. A. Robinson, Dept. of Material Science and Engg., Penn University, USA
- Prof. P. C. Ray, Dept of chemistry and Biochemistry, Jackson University, USA
- Dr. Balpreet Singh, University of Transo, Norway
- Prof. Vivek Shenoy, Dept. of Materials Science and Engg., Penn. University, USA
- Dr. S.M. Ganapati, Optoelectronics Research centre, University of Southampton, UK
- Prof. N.M. Ravindra, Dept. of Physics, New Jersey Institute of Technology, NJ, USA
- Prof. N.B. Singh, Dept. of Chemistry and Biochemistry, University of Maryland, USA

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- Prof. R. K. Singh, Ex. VC, Lucknow University, Lucknow (India) & Emeritus Scientist IISER, Pune.
- Prof. A.C. Pandey Ex. VC, Bundelkhand University Jhansi (UP)
- Prof. Nirmal Kumar Painuly, Professor and Head, Dept. of Radiology Physics, KGMU, Lucknow (India)
- Prof. J. D. Pandey, Ex. Head, Dept. of Chemistry, University of Allahabad (UP)
- Prof. D. D. Sarma, Solid State and Structural Chemistry Unit, IISc., Bangalore
- Prof. D. K. Aswal, Director, NPL, New Delhi, Delhi
- Dr. A. N. Rai, Director, Dept. of Science and Technology, New Delhi
- Prof. Kaman Singh, Dean, Dr. Babasaheb Bhim Rao Ambedkar University, Lucknow
- Prof. Surendra Mishra Dept. of Radiation Onchology, Dr. RMLIMS, Lucknow.
- Prof. Amitava Patra, Dept. of Materials Science, Indian Assoc. for culti. Science, Jadavpur, Kolkata
- Prof. Shantanu Bhattacharya, Dept of Mech. Engg. and Design Program, IIT Kanpur.
- Prof. Nirupam Chakraborti, Metallurgical and Materials Engineering, IIT, Khadagpur.
- Prof. K. Palanivelu, Director, Centre for Climate Change & Adaptation Research, Anna University, Chennai.
- Prof. H. B. Bohidar, School of Physical Sciences and Special Center for Nanosciences, JNU, New Delhi
- Prof. R. K. Singh, Department of Physics, Banaras Hindu University, Varanasi
- Prof. J. P. Singh, Dept. of Physics, Indian Institute of Technology, New Delhi
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- Prof. Sandip Chatterjee, Dept. of Physics, IIT, BHU, Varanasi
- Prof. U. D. Mishra, Dean Faculty of Science, Lucknow University, Lucknow
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- Prof. Vinay Gupta, Department of Physics & Astrophysics, University of Delhi, Delhi
- Prof. B. R. Singh, Director General (Technical), S. M. S. I. T. M., Lucknow (India)
- Dr. A. V. P. Mishra, Scientist D, NCSTC, DST, New Delhi
- Prof. Rajiv Prakash, School of Materials Science and Technology, IIT, BHU, Varanasi
- Prof. C. V. Yellamaggad, Centre of Soft and Nano Material, Bangalore
- Prof. J., Kumar, Ana University, Chenna
- Prof. K. B. R. Varma, IISc, Bangalore, India
- Prof. A.K. Rai, Allahabad University
- Prof. S. Kumar, Iswal University
- Dr. Ramesh Chandra Mallik, Dept. of Physics, IISc, Bangalore
- Dr. Sarathlal Koyiloth Vayalil, Dept. of Physics, IISc, Bangalore.
- Arun Chattopadhyay, Dept. of Chemistry & Centre for Nanotechnology, IIT, Guwahati, Assam.
- Prof. Ravindra Dhar, Dept. of Physics, Allahabad University, Allahabad

- Prof. N. K. Pandey, Dept. of Physics, Lucknow University, Lucknow
- Dr. Preeti Joshi, INSPIRE Faculty, National Chemical Laboratory, Pune.
- Dr. Anchal Srivastava, Associate Professor, Dept. of Physics, BHU, Varanasi
- Arindam Ghosh, Associate Professor, Department of Physics, IISc, Bangalore
- Kantes Balani, Associate Professor, Department of Materials Science & Engineering, IIT, Kanpur
- Dr. Subhankar Bedanta, Associate Prof., Center for Interdisciplinary Sciences, NISER, Bhubaneswar
- Dr. Ratnesh Das, Dept. of Chemistry, Dr. Hari Singh Gour University, Sagar (MP)
- Nikhil R. Jana, Associate Professor, Centre for Advanced Materials, Indian Association for the Cultivation of Science, Kolkata, India
- Dr. Kedar Singh, Associate Professor, School of Physical Sciences, JNU, New Delhi
- Ranjani Viswanatha, Associate Professor, (JNCASR) Jakkur, Bangalore
- Sameer Sapra, Associate Professor, Dept. of Chemistry, IIT, Delhi
- Dr. Vinod Tiwari, Dept. of Chemistry, Bararas Hindu University, Varanas
- **INVITED SPEAKERS**
- Prof. Samuel Adeloju, Editor-in-chief, Appl Chem Sec, MDPI Appl Sc J; Professor of Chemistry, Monash University, Australia
- Gopalan Srinivasan, Distinguished Professor, Physics Department, Room 186F, Math & Science Center, 146 Library Drive, Oakland University, Rochester.
- Wujian Miao, PhD, Assoc. Professor, Department of Chemistry and Biochemistry, The University of Southern Mississippi.
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- Prof. A.C. Pandey Ex. VC, Bundelkhand University Jhansi (UP)
- Prof. Krishna Mishra, Emeritus Professor, Dept. of Chemistry, IIT, Alahabad
- Prof. J. D. Pandey, Ex. Head, Dept. of Chemistry, University of Allahabad (UP)
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- Dr. (Mrs.) Usha Nair, Scientist E, High energy Materials Research Lab., Pune
- Dr. Subhankar Bedanta, Associate Prof., Center for Interdisciplinary Sciences, NISER, Bhubaneswar
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- Prof. Ravindra Dhar, Dept. Of Physics, University of Allahabad, Allahabad (UP)
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- Prof. R. K. Singh, Dept. of Physics, BHU, Varanasi
- Yogendra Kumar Mishra, Christian-Albrechts-University zu Kiel Kaiserstr. Germany,
- Dr. S. N. Pandey, MNNIT Allahabad (UP)
- Prof. Kedar Singh, School of Physical Sciences, J.N.U. New Delhi

INTERNATIONAL CONFERENCE ON MATERIALS SCIENCE ENERGY & ENVIRONMENT (ICMSEE-2018)

(February 24-25, 2018)



www.icmsee.in, www.dsmu.up.nic.in



Venue
Atal Auditorium
Dr. Shakuntala Misra National
Rehabilitation University, Lucknow

Organized by
Department of Physics
Dr. Shakuntala Misra National
Rehabilitation University, Lucknow-226001
Uttar Pradesh (India)

INTERNATIONAL CONFERENCE ON MATERIALS SCIENCE, ENERGY & ENVIRONMENT [ICMSEE-2018]

(February 24-25, 2018)

DELEGATE REGISTRATION FORM

1. Name of Delegate
2. Organization
3. Designation
4. Telephone
5. Email
7. Whether presenting a paper (Yes/No)
8. Title of the Paper
9. Mode of Paper Presentation (Talk/Oral/Poster)
10. Accomodation Required (Yes/No)
11. Details of Payment of Registration Fee :
- (a) Amount (Rs.) DD/Bank Order
- (b) Name of issuing Bank Date Place
12. Pay in favour "Dean Faculty of Science and Technology" Payable at Lucknow.

BANK NAME : BANK OF BARODA A/C No.: 36510100009570
IFSC Code : BARB0MOHAAN, MICR Code : 226012032
Branch : Mohaan Road, Lucknow.

CONVENERS

Prof. (Dr.) C.K. Dixit Dean, Faculty of Science & Technology Dr. Shakuntala Misra National Rehabilitation University, Lucknow, Mob. No.: +91-9532298300 +91-7705903069 email : ckparadise@gmail.com	Dr. Harendra Kumar Rai Associate Professor Dept. of Chemistry Sri Jai Narain (PG) College, Lucknow. Mob. No.: +91-9415222859 +91-9651222859 email : hkr.jndc@gmail.com
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Website : www.icmsee.in

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- Dr. Yogendra Kumar Mishra, Christian-Albrechts-University zu Kiel Kaiserstr. Germany,

INTERNATIONAL CONFERENCE ON MATERIALS SCIENCE, ENERGY & ENVIRONMENT (ICMSEE-2018)

About Conference: Material & Science has received much attention from researchers and research in this field is vibrant and consists of many avenues. The integration of various materials forms in systems, devices and components that rely on their unique and specific properties. It involves their synthesis and processing in the form of nano particles, nano fibers and nano layered structures, to coatings and laminates, bulk monolithic, single/poly crystalline, glassy, soft/hard solids, composites and similar structures.

Geophysical and social pressures are providing a shift from conventional fossil fuel to renewable and sustainable energy sources. We must create the materials that will support emergent energy technologies. Many energy generations techniques are unable to fulfill the requirements of the societies. The theme of the present conference is the fundamental understanding of the materials and its technological applications in energy generation and storage technologies as well as environmental safety wizards. Novel devices are being designed and demonstrated including flexible solar cells and advance battery design and demonstrated including flexible solar cell and advance battery design that will lead the way to practical energy generation and storage for future generation.

Department of Physics, Dr. Shakuntala Misra National Rehabilitation University, Lucknow (India) is going to organize INTERNATIONAL CONFERENCE OF MATERIALS SCIENCE, ENERGY & ENVIRONMENT (ICMSEE-2018) during 24-25 February 2018. This conference aims to provide a forum for scientists, researchers and educators around the world to exchange state-of-the-art research and development and identify research needs and opportunities in all aspects of Material Science.

About the City: Lucknow, the historical city of Nawabs are the "city of tahjeeb" on the bank of Gomti River is the capital of Uttar Pradesh. It has always been a city filled with varied cultures. Towards its center is Roomi Darwaja, Nearby, the 18th -century Bada Imambara, Shrine has a huge arched hall. Except this Chhota Imambara, Ambedkar Memorial Park, Dilkusha Kothi, The Residency, Pt. Janeshwar Misra Park, etc are the places where visitors can enjoys. The city offers a multidisciplinary blend of excellent facilities and expertise in the area of Physics, Chemistry, Biology and Technology with CSIR laboratories (CDRI, NBRI, IITR, CIMAP), ICAR laboratories (IISR, CISH, NBFGR, CSSRI), DST Institutes (BSIP), Biotech Park, IT Park, University of Lucknow, Dr. Baba Saheb Bhim Rao Ambedkar University (Central University), Dr. Ram Manohar Lohia National Law University, Dr. APJAK Technical University, SGPGI, KGMU alongwith several private funded universities, the city boasts of excellent expertise and infrastructure in the area of chemical, biomedical science, drug development, toxicology and environment protection, etc.

About the University: Dr. Shakuntala Misra National Rehabilitation University, established by Government of Uttar Pradesh in the year 2008, is a highly innovative that proactively brings together under one umbrella-the academia and social responsibility. The potent synergies of this blending open up huge possibilities for translating ideas into action, taking science to soil, and lab to land. First of its kind in India, the University not only offers accessible and world class higher education to all but also addresses the educational needs of the physically challenged in a seamless and sensitive academic environment.

The impressive and modern University campus is spread over 131 acres of land in Lucknow-the state capital of Uttar Pradesh. Wi-Fi equipped campus with barrier-free infrastructural and educational environment; technology-friendly smart classrooms with modern audio-visual education aids like Computers, CCTV, Projectors etc.; Multimedia

educational approach; well equipped computer lab with JAWS (Job Access with Speech); and green eco-friendly campus-all combine to offer the student a world-class educational experience for all-round development. The Library in the University caters to the students with a rich collection of international and national books, journals, reports and reading material on a wide range of subjects.

About the Department: The Department of Physics, Dr. Shakuntala Misra National Rehabilitation University Lucknow was established in the year 2014. The department has asset of well qualified teachers which contributes to high quality of education being imparted to the students. The department is well equipped for rendering high quality of research wok. The department has modern laboratories which cater to the need of students. Besides this it has a huge departmental library. Recent journals of repute are readily available in the Physics department for research purposes. The departmental teachers are involved in various research activities. The University authorities are very cooperative to facilitate all requirements regarding research and academic activities.

The objective of seminar is:

- To enrich the knowledge of the students and young researchers in the field of materials science and engineering.
- To discuss the recent advances and challenges in material science
- To build a better foundation for their knowledge on materials preparation and characterization.
- To discuss innovative sources of energy and environmental challenges.
- To bridge the fundamentals with its applications for innovative knowledge.

The broad topic covered in this conference will be:

Materials Science

- Thin films & Surface coating materials
- Polymers, Crystals, Composites & Ceramics Materials
- Nano Materials, Computing materials, Nano biomaterials/ drug delivery
- Fullerenes/Graphenes, Opto-Electronic & Semi conducting Material
- Laser materials processing
- Functionalization and Characterization Techniques
- Innovative Materials in National Development

Energy & Environment

- Energy Science- Thermal, Radiation, Solar, Biomass, wind, ocean and Technology
- Nano technology for solar energy collection and conversion
- Battery Technologis
- Photo catalysis and photo voltaic,
- Hydrogen and Fuel cell
- New energies and materials
- Environmental Geotechnology and Energy
- Inter relationship of Energy, Environment and Wastes Management
- Geological Carbon Sequestration
- Global Scale Environmental Problems and Solutions
- Radioactive/Nuclear Wastes containment
- Management of emerging wastes
- Resources and energy recovery
- Wastewater treatment, water conservation and reuse
- Environmental toxicology and risk assesment

SUBMISSION OF ABSTRACT: The abstract of not more than 300 words should be prepared in the template provided on the website: www.icmsee.in
Abstract should briefly include the purpose of study, methods, results and conclusion. At the bottom of the page please indicate the category (thrust area) and also whether an oral or

poster presentation is preferred. (Only a few selected papers will be given the opportunity for oral presentation due to time constraint).
The abstract of only registered candidates will be considered for oral/poster presentation. All the submitted abstracts will be scrutinized by a reviewing committee and notice of the acceptance will be send by Email.

IMPORTANT DATES:

- Last date for Submission of Abstract: **10th February 2018**
- Notification of Acceptance of Abstract: **15th February 2018**
- Last date for submission of registration Form along with Registration fee (**Early Bird**): **20th February 2018**
- Accommodation requests (On Payment basis): **20th February 2018**
- Last date for Submission of full length paper: **22nd February 2018**
- Conference date: **24-25 February, 2018**

IMPORTANT INFORMATION

- All delegates are requested to arrange the cost of their participation from their respective institute or on their own. It will not be possible for the organizers to pay TA/DA to all delegates.
- Excursions to some tourist places may be organized by the organizing committee.

ORAL PRESENTATION

- For oral presentation, time of 10 minutes will be given to each speaker.
- Presentation to be prepared in MS Power Point and to be brought on a CD or USB memory stick.
- Standard Audio Visual equipment will be provided for presentation.

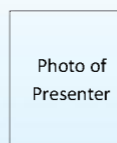
POSTER PRESENTATION

- Space will be provided for poster (1X1 meter display)
- Pins and stand will be provided by the organisers.
- Poster should be legible enough to be viewed from a distance of 4 feet.

AWARDS

- Three best oral presentation
- Three best poster presentation

Templet of Abstract Submission Name of Presenter, Contact no. and email



Title :

Authors & Affiliations :

Abstract : (Your abstract must use Normal style and must fit in this box. Your abstract should be no longer than 300 words. The box will 'expand' over 2 pages as you add text/diagrams into it.)

Preparation of Your Abstract

1. The title should be as brief as possible but long enough to indicate clearly the nature of the study. Capitalise the first letter of the first word ONLY (place names excluded). No full stop at the end.

2. Abstracts should state briefly and clearly the purpose, methods, results and conclusions of the work.

Introduction : Clearly state the purpose of the abstract

Methods : Describe your selection of observations or experimental subjects clearly

Results : Present your results in a logical sequence in text, tables and illustrations

Discussion : Emphasize new and important aspects of the study and conclusions that are drawn from them

REGISTRATION FEES*

Category of Participants	Early Bird Registration up to 04th November 2017		Spot Registration	
	INDIAN	ABROAD	INDIAN	ABROAD
Faculties	Rs. 2000/-	85 USD	Rs. 3500/-	100 USD
Students/Research Scholar	Rs. 1200/-	60 USD	Rs. 1600/-	80 USD
Industry Personals/Corporate Person	Rs. 10000/-	150 USD	Rs. 15000/-	200 USD
Accompanying Persons	Rs. 800/-	50 USD	Rs. 1000/-	60 USD

*Registration fee includes Delegate Kit, Seminar Proceeding, Breakfast, Lunch, Dinner and High Tea.

Mode of Payment: The registration fee can be paid through DD/Bank Transfer in favour of: **Dean faculty of science and technology Payable at LUCKNOW, A/C no. 36510100009570 IFSC code: BARB0MOHAAN MICR Code: 226012032, BANK: Bank of Baroda, Branch: Mohaan Road, Lucknow**
ACCOMODATION: Accommodation will be available in the guest house on payment basis as per availability. In addition to this, hotels in lucknow in and around the venue of conference will be arranged on demand and payment basis. Accommodation will be provided only on prior request at least before 15 days.

PATRON

Prof. (Dr.) Nishith Rai
Vice Chancellor, Dr. Shakuntala Misra National Rehabilitation University, Lucknow.
India

CONVENERS

Prof. (Dr.) Chandra Kumar Dixit
Dean, Faculty of Science and Technology, Dr. Shakuntala Misra National Rehabilitation University, Lucknow. India, +91-7705903069
Dr. Harendra Kumar Rai
Associate Professor, Dept of Chemistry, Sri J.N.P.G. College Lucknow. India, +91-9415222859; +91-9651222859

CO-CONVENERS

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Department of Chemistry, Dr. Shakuntala Misra National Rehabilitation University, Lucknow.
India, +91 - 7705903066
Sri Swayam Prakash Shukla
Associate Professor, Dept of Physics, Sri J.N.P.G. college Lucknow . India,

CONFERENCE SECRETARY

Dr. Vinay Kumar Singh
Department of Chemistry, Dr. Shakuntala Misra National Rehabilitation University, Lucknow. India,

ORGANIZING SECRETARY

Dr. Shashi Bhushan : Department of Maths and Statistics, Dr. Shakuntala Misra National Rehabilitation University, Lucknow. India,
Dr. Ashok Kumar Mishra
Department of Physics; Dr. Shakuntala Misra National Rehabilitation University, Lucknow. India;