

Sub – Theme

- Affordable & Clean Energy
- New age Materials
- Green Chemistry
- Life on Land & Water
- Sensor & Opto electronic Devices
- Good Health & Well being
- Other Topics related to the theme of the Conference

Abstract Submission/ Call for papers:

Participants are invited to submit abstracts for oral and poster presentations. The abstract should be submitted preferably by e-mail to the conference convener, (Email: bssfchem2023@gmail.com) as per the deadline.

Publications: The Abstract book of the conference will be published, which will include all the accepted abstracts. Selected full-length papers from the conference will be published as proceedings after proper peer review.

Only those papers, which will be presented during the conference will be considered for shortlisting for publication.

Action	Deadline
Submission of Abstract	March 18, 2023
Full-length Paper Submission	March 25, 2023
Registration	March 22, 2023*
Conference	March 27-28, 2023

(Registration Link:

https://docs.google.com/forms/d/e/1FAIpQLSfseZ-q7RP9nGdFj_8FqbhwUtpRLFHnUNgfSUEzuxWrRhpww/viewform?usp=pp_url

Non-Refundable Fee

Students: INR 800/- USD – 50 \$

Research Scholars – INR 1200/- USD80 \$

Faculty: INR 1500/- USD 120 \$

Transaction ID Bank Details for Registration:

Mode of Payment: NEFT/Bank Transfer/Google

Pay/Phone Pay/Paytm

Name of Bank : Central Bank of India

Account name : Seminar and Journal Fund

Account No. : 3679646166

IFSC Code : CBIN0281302

About Conference

Access to food, energy, employment, health and communication to all for ever are the major challenges for sustainable future of the globe. Basic sciences essentially contribute to solve such challenges of the people living on the earth. IRBSSF-2023 invites and welcomes eminent scientists, technocrats, solution providers and decision makers at University Department of Chemistry LNMU -Darbhanga for two days International Conference IRBSSF-2023 to be held on March 27-28, 2023 in hybrid mode. Expert lectures and presentations from eminent academia will stimulate to understand living system, underpinning fundamental aspects of range of established and emerging sciences including bio-chemistry, nanoscience, polymers, semi conductors and solid state, pharmaceuticals and much else for the advances in human health wealth and well being.

About the Department

The Department of Chemistry has been established in the year 1974. The department was established with an objective of providing quality education in the convocational area of science and growing in to a centre of teaching and research with an aim to achieve prominent position in the academic map of Mithilanchal and particular in India. The department offers P.G. level advance courses in chemical science. The department is also offering Ph.D. programme in Chemistry. The Faculty members are specialized in frontier areas of chemical sciences and they have contributed to scientific arena through scientific research and publications and are recipients of many distinguished national and International awards. The department also publishes journal named Mithila journal of Chemistry with ISSN No-2455-0617.

About the University

L.N. Mithila University with its headquarters at Darbhanga was established by an ordinance in 1972. The main campus of the University is spread over 201 acres of the urban area. The University has 43 constituent colleges, 24 affiliated colleges, 3 dental colleges, 23 B.Ed. Colleges, 2 affiliated Law Colleges, and 7 self-financing institutions. On-campus, 21 post-graduate departments are running currently with masters and doctoral studies in concerned subjects.



International Conference on Role of Basic Sciences for Sustainable future (IRBSSF-23)

On the occasion of IYBSSD – 2022-23
Announced by UNESCO

27-28 March, 2023



Organized by:

University Department of Chemistry
Lalit Narayan Mithila University Darbhanga-
846004 (Bihar), INDIA
In collaboration with
Association of Chemistry Teachers, Mumbai

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ABSTRACT SUBMISSION FORMAT

The title should be 14 pt font size in Times New Roman font, bold and centered

Name of authors (12 pt font size in Times New Roman font and centered)

Affiliation (12 pt font size in Times New Roman font and centered)

Email: bssfchem2023@mail.com

ABSTRACT: The content of the abstract will be justified, 12 pt font size in Times New Roman font. The abstract can include one figure. An abstract should be no longer than 250 words and should summarise the main ideas of the manuscript.

➤ Please list up to five keywords, not found in the title, in alphabetical order and separated by semicolons.

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KEYNOTE SPEAKERS

- Prof. Prajwal Shastri, Emiritus Scientist Raman Reseach Institute Bengaluru, Vice Chair, IYSSD
- Pro. H. C. Verma, Former Professor, IIT, Kanpur
- Dr. Prabodh Chobe, Former Senior GM & Head R&D Center BASF

TENTATIVE INVITED SPEAKERS

- Dr. Amanpreet Kaur, DST-WOSA IIT, Delhi
- Dr. S. S. Raji, Maria Zambrano Fellow, Spain
- Dr. Shashi Dighe, Marie Curie International Fellow, Manchester
- Dr. Simant Kumar Srivastav, Central university, Allahabad
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- Dr. Pragati Kushwaha, University of Lucknow

AWARDS:

- A Best Oral Presentation Award
- Two Best Poster Presentation Award

In case of any queries, please contact



Convener IRBSSF-23, Mobile Number: 8210232583

Email: bssfchem2023@gmail.com