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Jiwaji University – An Overview

Jiwaji University (NAAC accredited A++ grade University) is a well-known public State University in Gwalior, Madhya Pradesh. Jiwaji University, Gwalior came into existence on May 23, 1964. Late Dr. Sarvapalli Radhakrisnan, the President of India, laid the foundation stone on 11th December 1964 at sprawling campus at Naulkha Parade ground. The motto of the University is embedded in its logo "Vidya Prapyate Tejah". The University offers a wide range of programs across numerous affiliated colleges and institutions; it is recognized for its quality education, research, innovation and community engagement. The territorial jurisdiction of the University is spread over the districts of Gwalior, Bhind, Morena, Sheopur Kalan, Datia, Shivpuri and Guna. It is spread across a huge 225 acre campus.

School of Studies in Environmental Chemistry is key academic department offering various programs, including Ph.D. and Post -Graduation in Environmental Chemistry/Pharmaceutical Chemistry/ Commercial Methods of Industrial Analysis (ICA), focusing on interdisciplinary practical learning, research & career development for students.

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About Gwalior

Gwalior a historic city in northern Madhya Pradesh India, is name for its majestic forts, rich Maratha history under the Scindia dynasty, & its vibrant cultural significance. As the birth place of India's oldest classical music tradition, Gwalior has been name city of music by UNESCO.
This place abanding in historical richness of Gwalior fort, Jai Villas Place, Jain Sculptures, and modern development as a smart city, Serving as a cultural, industrial and political Hub. Gwalior is well connected from New Delhi, Agra, Jhansi both by trains and roads. It is also connected by air to New Delhi, Mumbai, Bangalore, Hyderabad, and Indore.

Now weather of the Gwalior in February is pleasant and organizers are trying to insure your visit and stay at Gwalior as rewarding experience.

Jiwaji University, Gwalior

(NAAC A++ Grade University)

पीएम-उषा PM-USHA

National Conference
On
Emerging Trends of Nanomaterials in Pollution Abatement
13 & 14 FEB 2026

Sponsored by:
PM-USHA
(Pradhan Mantri Uchchatar Shiksha Abhiyan)

Organized by:
School of Studies in Environmental Chemistry
Jiwaji University, Gwalior

Inaugural Ceremony Venue

GALAV SABHAGAR,
JIWAJI UNIVERSITYGWALIOR (M.P.)

Call for Abstracts

Last Date for receipt of abstracts is Feb 07, 2026. Abstract are invited for oral and poster presentation. Invited speakers are also requested to send their abstracts. Late abstracts, if accepted, shall be circulated as loose sheets. The abstracts should be as informative as possible.

Font- Times New Roman, Font Size- 12 (Running) & 14 (Heading), Alignment : Justified, Line Spacing- 1.5 lines. Page Margins: Left-0.5", Right-0.5", Top- 0.75", Bottom- 0.75".

Submission of Abstract should be submitted as far as possible to the following E-mail address:
nimisha09@yahoo.com
sosenvironmentalchemistry@gmail.com,
akhilessh10@yahoo.com,
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Souvenir

A Souvenir and abstracts book of contributed papers will be published on the occasion.

AWARDS

Best paper award for oral and present will be given.

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REGISTRATION DETAILS

CATEGORIES	FEE (without accommodation	FEE (with accommodation twin sharing)
Students	400/-	1,300/-
Research Scholar	500/-	1,500/-
Academicians	800/-	1,800/-
Industry Participants	1,200/-	2,250/-

Accommodation will be arranged on demand as requested on payment basis. Participants requiring accommodation may inform us in advance by indicating in the registration form.
Accommodation facility will be based on first come first serve.

Details of Fee Submission:

Name of Bank: Central Bank of India
Bank Branch: Jiwaji University, Gwalior
Name: Registrar, JU, Gwalior (M.P.)
Account No.: 1813358364
IFSC Code: CBIN0283189

Note:

Registration of Author(s) is mandatory.
Registration fees once paid will not be refunded.
On-desk registration facility will be provided.
Last Date of Registration: 07th February 2026
Last Date for Submission of Abstract: 07thFebruary 2026.

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CONFERENCE THEMES

- Nanomaterials for water pollution
- Nanomaterials for energy and environment
- Nano and Biomaterials for removal of pollutants
- Nanomaterials for cleaner air
- Soil remediation with nanoscience
- Nanotechnology and Applications
- Nanostructure and Nanocatalyst
- Nanosensors, Biosensors & Nanomedicine
- Green Energy & Environment
- Pollution Remediation
- Env. pollution & sustainable development
- Bio-nanotechnology in sustainable agriculture
- Digital agriculture meets nanotechnology

OBJECTIVES OF THE CONFERENCE

The conference aims to promote the development and application of nano-materials reliable sensors with the following objectives.

1. New possibilities for the development of nanomaterials for applications as sensors, biosensors and voltametric sensors.
2. To increase awareness of the importance of nanomaterials as electrochemical sensors and biosensors in different pharmaceutical industry and environmental friendly industrial chemical processes.
3. To highlight recent advances in nanomaterials and their role in controlling air, water and soil pollution.
4. To provide a platform for researchers, academicians and industry experts to share cutting edge research and practical applications of nanomaterials.
5. To explore innovative nano-based technologies for pollution detection, remediation and sustainable environmental management.
6. To promote interdisciplinary collaboration among material science, environmental science, chemistry and many more.
7. To encourage young researchers and students to engage in innovative research addressing environmental challenges using nanotechnology.
8. To align nanomaterial research with global sustainability goals.
9. Development of device based on nanomaterials as powerful and general class of ultrasensitive sensors for the direct detection of biological and chemical species.
10. To identify future research directions and policy implication.