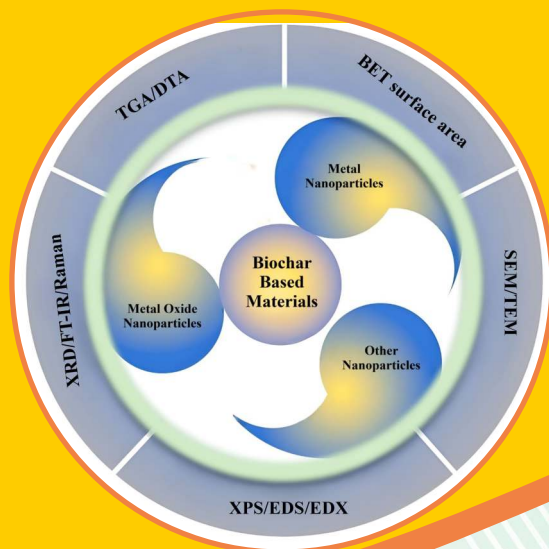




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National Seminar

On

RECENT TRENDS IN NANOMATERIALS & NANOTECHNOLOGY

**23 & 24 January
2026**



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Dr. Anand Tiwari

Advisor

Dr. A.H. Ansari

Head of the Department

Convener

Dr. Santosh Narayan Chadar
Asst. Professor

Co-convener

Mr. Nandkishor Lodhi
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Asst. Professor

Mr. Neeraj Balahi
Asst. Professor

Organised by

Department of Chemistry

**Govt. Autonomous Girls P.G. College of Excellence
SAGAR (M.P.)**

(NAAC Accredited Grade 'A')



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We are glad to inform you that the Department of Chemistry, Government. Auto. Girls P.G. College of Excellence, Sagar, M.P., is going to organize a two-day national seminar on "Recent Trends in Nanomaterials & Nanotechnology". On behalf of our organizing body, we invite you to participate in this seminar and explore the opportunities.

About the College

Govt. Autonomous Girls P.G. College of Excellence, Sagar, is a leading higher educational institute for girls in the Bundelkhand region of M.P. It is affiliated to M.C.B.U. Chhatarpur as well as Rani Awanti Bai Lodhi Vishwavidyalaya, Sagar, M.P. This college has been conferred with the status of autonomy by UGC in 2003 and recently accredited with grade "A" by NAAC in 2025. In 2002 college was recognised as "College of Excellence" by the Department of Higher Education, Government of Madhya Pradesh.

About the Department

The Chemistry Department has nine faculty members. Presently, it is recognized as a Research centre by MCBU. Three Research scholars are enrolled in Ph.D. programs working on the topic Biochar & Nanobiochar. A Few Research papers have been published in renowned journals at the National and international levels.

How to reach Sagar

Sagar is the divisional headquarters of M.P., well connected by Train and Roads. It is located on the BINA-KATNI section of the West Central Railway. The nearest airport is Raja Bhoj International Airport, Bhopal (178 km away). The weather in Sagar remains cold during January.

About the Seminar

Nanoparticles have unique mechanical, electrical, optical, and thermal properties. Owing to their size, shape, and large surface area, they have wide applications in the field of medicine, agriculture, solar energy devices, and the environment. Nanotechnology is significantly providing sustainable and innovative solutions in various fields. The objective of this seminar is to impart the recent advancements and foster discussion on how nanotechnology can contribute to better living in the present scenario.

Themes:

Seminar will cover a wide range of topics, including

- (i) Nanomaterials synthesis and characterization
- (ii) Nanomedicine and drug delivery in healthcare
- (iii) Nanobiotechnology
- (iv) Nanotech in food science and agriculture
- (v) Sustainable technologies for environment and agriculture
- (vi) Energy storage
- (vii) Biochar and Nanobiochar.

Call for the paper

We cordially invite academicians, scholars, and entrepreneurs to submit their original full-length research papers with an abstract of 150 words, typed in MS Word, Times New Roman font for English. Font size must be 12 with 1.5 spacing, along with one-inch margins on all sides. Hindi manuscripts should be in Krutidev-10 with font size 14. Selected presented paper will be published in proceedings or a journal with an ISBN/ISSN.

Note : Please send your paper to this email address:

gdcchemistrysagar@gmail.com

* Papers should follow the APA format for references

* The complete paper should not exceed six pages

A special session will be arranged for P.G. students and research scholars for poster presentation based on the theme of the seminar. Poster size should not exceed more than 120x90 cm.

Important Dates:

Registration starts	- 15/11/2025
Abstract submission	- 30/11/2025
Full-length paper Submission	- 25/12/2025

Registration Fee:

Professor/Academicians	- ₹ 501/-
Guest faculty /Research Scholars	- ₹ 251/-
P.G. students	- ₹ 201/-

Online Registration QR

Online Registration link

<https://forms.gle/xf5HgAzvX3XRWy8W8>

