

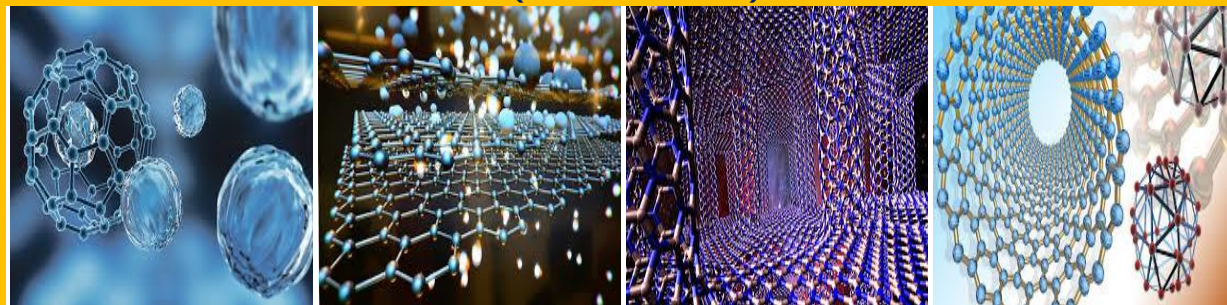
ICMNCP-2026
March 23-25, 2026



ICMNCP- 2026
March 23-25, 2026

International Conference
On
Materials, Nanocomposites and
Computational Physics
(ICMNCP-2026)

23-25 March, 2026
(Offline Mode)



Venue for Conference:
Seminar Hall

PMCOE Govt. P.G. College, Sheopur-476337, M. P., India.

Organized by

Department of Physics, PMCOE Govt. P.G.
College, Sheopur - 476337, M.P., India



International Conference, Sponsored by Department of
Higher Education, Govt. of Madhya Pradesh, India.

About the College

In 1965, Govt. P.G. College was founded in Sheopur, Madhya Pradesh, and received a NAAC accredited B grade. Currently, PM College of Excellence Govt. P. G. College, Sheopur is affiliated with Jiwaji University Gwalior (M.P.). At present the college offers undergraduate (UG) and Post Graduate (PG) courses in different discipline including Science, Arts,



Commerce, Computer Science, NCC and NSS units also. The P.G. College, Sheopur is now the Prime Minister College of Excellence (PMCOE) since 2024. Our college boasts a large indoor stadium and sports field.

About Sheopur

Kuno National Park, Sheopur(KNP) is world tourist place of district Sheopur of Madhya Pradesh, India due to cheetahs. In india cheetahs are only found in Kuno national park, Sheopur. In KNP Sheopur two batches of cheetahs have arrived from Namibia and South Africa since the cheetah project was kick started in



September, 2022.

A batch of eight cheetahs is scheduled to be translocated from Botswana to KNP, Sheopur on February 28, 2026.

The move will take India's total cheetah population to 46 as eight cubs were born at

the Madhya Pradesh's Kuno National Park this month Botswana is the third African nation to send cheetahs to India as part of the Union Government's Project Cheetah. Two batches of cheetahs have arrived from Namibia and South Africa since the project to reintroduce the species in India was kick started in September, 2022. Cheetahs officially went extinct in the country in 1952.

Sheopur city, the district headquarter is situated on the right bank of the Seep River. The city and its fort are said to have been founded in AD 1537 by Indra Singh, chief of the Gaur Rajputs, a feudatory of the Jaipur royal house. The Gaur Rajputs were worshipers of Lord Shiva and they built many Shiva temples in the town.



The first historical mention of Sheopur is found in an inscription made by Nimat-Ullah, which states that in 1570 AD an army of Sikandar Lodhi was sent to Sheopur and Avantgarh in support of Raj Dungar. The fort of Sheopur belonging to

Rai Surjan of Ranthambore was handed over to Akbar when he was marching toward Chittor. Later on, it (Bluchmann's Sisupur) was made the headquarters of a palace in the Ranthambore government in the subah of Ajmer. In the district, near the Rajasthan border, there are two places associated with mythological personalities. One of these villages is known as Itonvari, which was established by Dhruva's father, King Udayanapada.



It is said that Dhruva did his penance at this place. This place is known as Dhruv Kund. There is a village named Rameshwar where Parshuram did his penance. Hasendran Vora is a garden in Sheopur, built by Baptist Philos. It has a mosque and a temple of Ganesha. Another temple of Ganesha, viz., Tori ka Ganesha is located in the center of the city.

Plenary Speakers

Dr. Narges Yaghobi Nia

Associate Professor
CNR ISM
Rome, Italy

Dr. Piyush Swami

Associate Professor
Deptt. of Electronics and Physics
De Paris, France

Dr. Mahmoud Zendeheel

Chief Research officer
Iritaly trading company srl Rome,
Italy

Dr. Janardan Dagar

Senior Scientist
Department of solution Processing
of Hybrid Materials & Devices
Helmholtz-Zentrum Berlin, Germany

Dr. Ram Datt

Research Officer
Swansea University, United
Kingdom (UK)

Key Note Speakers

Prof.(Dr.) P. D. Sahare

Department of Physics and Astrophysics, Delhi University, India

Prof.(Dr.) Amarjeet Kaur

Department of Physics and Astrophysics, Delhi University, India

Prof.(Dr.) S. Somorendro Singh

Department of Physics and Astrophysics, Delhi University, India

Invited Speakers

Dr. Rajesh Kumar, Professor, GGSIP- Delhi, India

Dr. Y Choyal, Professor, DAVV-Indore, India

Dr. Amit K. Bajhaiya, AP, Central University of Tamilnadu, India

Dr. Rohit Medwal, AP, IIT Kanpur, India

Dr. Sahid Raza, AP, JMI Central University, India

Dr. Bharti Jarwal, AP, IGNTU Central University, India

Dr. Kuldeep Singh, Scientist, CSIR-CECRI, Tamilnadu, India

Dr. Sagar Agrawal, Scientific Officer-E, IPR, India

Dr. Surender Yadav, Project Scientist, BHU, India

Dr. Pramod Kumar, AP, Central University of Himachal Pradesh, India

Dr. Arvind Kumar, AP, University of Allahabad, Central University, India

Dr. Piyoosh K. Singh, Scientist-C, ICMR-NIMR, India

Speakers

Dr. Surender Kumar, AP, DU, India

Dr. Manoj Kushwah, AP, REC, UP, India

Dr. Ishpal Rawal, KMC, DU, India

Dr. Ramesh Yadav, VKSU, Bihar, India

International Advisory Committee

Dr. Jalaj Jain, Chile

Dr. Shivani Dixit, Maryland, USA

Dr. P. D. Sahare, DU (India)

Dr. Amarjeet Kaur, DU (India)

Dr. S. S. Singh, DU (India)

Dr. Biswajit Bora, Chile

Dr. Hamidullah Khan, USA

Dr. Rituraj Konwar, NEIST (India)

Dr. S. C. Verma, Paris, France

Dr. Sajid Khan, USA

National Advisory Committee

Dr. M. Prakash, JU, India

Dr. Jayanta Sarkar, CDRI (India)

Dr. Y. Choyal, DAVV (India)

Dr. D C Gupta, Jiwaji University (India)

Dr. Kishan Sharma, DRDO, Bengaluru

Dr. Piyoosh K. Singh, ICMR-NIMR, (India)

Fields Covered by Conference

- *Biomaterials and Bioelectronics*
- *Materials applications in Bio and medical Science*
- *Ceramic, dielectric and ferroelectric materials*
- *Disordered materials*
- *Magnetic materials and spintronics*

- *Luminescence materials and devices*
- *Materials for fiber optic communications*
- *Organic, Inorganic & Biomaterials*
- *Nanomaterials & Nanotechnology*
- *Nanophotonics*
- *Optoelectronic materials and devices*
- *Polymer, Conducting Polymer and organic-inorganic materials*
- *Semiconductors*
- *Sensors and other devices*
- *Solid state ionic materials & devices ,Thin films and related technologies*
- *Computational Physics*
- *Astrophysics and Particle Physics*

CALL FOR POSTERS

Abstract Submission deadline

15th March, 2026

Important Dates

Last date for Abstract Submission	15th March, 2026
Last date for Registration	23th March, 2026
Communication for Acceptance	17th March, 2026
Last date for Full paper submission	29th March, 2026

Link & QR Code for registration

<https://forms.gle/w49G4LMpxdyZjVPv9> & QR Code



Registration Fee Details

Acc. Holder : Principal/Secretary-Jan Bhagidari Samiti, Govt. P. G. College,
Sheopur(M.P.)

Bank A/c No. : 24881450000057

IFSC Code : HDFC0002488

Bank Name : HDFC, Shivpuri Road,
Sheopur-476337

Fee for Participant	
Indian Students/ Post-doc	INR 800
Indian Scientist/ Faculty	INR 1000
Foreign Participant	USD 100

Chief Patron

Mr. Prabal Sepaha(IAS)
Commissioner
Department of Higher Education, Govt. of M. P.

Chief Guest

Dr. Rajkumar Acharya
Vice-Chancellor
Jiwaji University, Gwalior

Guest of Honour

Mr. Arpit Verma(IAS)
Collector
District Sheopur, M. P. 476337

Special Guests

Mrs. S. Anand (IAS)
CEO
ZILA Panchayat, Sheopur, M. P.

Mr. Thriukural R.(IFS)
DFO
District Sheopur, M. P.

Patron

Dr. K. Ratnam
Addl. Director, Gwalior, HED, M. P.

Principal

Dr. O. P. Sharma
PMCOE, Govt. P. G. College, Sheopur, M. P.

Convener

Dr. Beerandra Singh

Co-Convener

Prof.(Dr.)Vipin B. Sharma
Mr. Kamlesh K. Nigam

Secretary

Dr. Subhash Chand
Dr. Karan Singh Saini

Co- Secretary

Mrs. Jyotsna Meghwal

Local Organizing Committee Members

Dr. Ramesh Bhardwaj	Mr. Arvind K. Dohare
Mr. Maharaj Singh Dhakar	Dr. Yogesh K. Batham
Dr. Virendra S. Dhakar	Dr. Sangeeta Shakya
Dr. Virendra Meghwal	Dr. Asif Kureshi
Dr. Urmila Batham	Dr. Lokendra S. Jat
Mr. Ravi Pratap Yadav	Mrs. Vedanki
Mr. Anil Tomar	Mr. Vikas Jat
Dr. Seema Chouksey	Mr. Shivam Bhadouriya
Mr. Ajeet Singh	Dr. Girijendra Sharma
Mr. Guman Singh	Mr. Balkrishn Vaishnav
Dr. Bhupendra Hardenia	Dr. Virender Rajak
Dr. Tufail Ahmad	Mr. Surender Segar
Dr. Babli Mallick	Dr. Manish Saini
Mr. Prem Chand Ekka	Dr. Rahul Saini
Dr. Ganbai Dawar	

Call for Abstracts

Papers are invited in the form of oral and poster presentations. All those desirous of participating and/or presenting a paper in the conference are requested to complete the online abstract submission. Authors are requested to send maximum 250 words abstract in the prescribed format.

Guideline for Poster Presentation

1. Abstracts for Oral and Poster presentations should be in Times New Roman. The title should be in bold with font size of 16.
2. Authors name(s) and affiliation in the subsequent line(s) as central alignment (Font Arial, size 14).
3. The presenting author should be underlined.
4. Email ID of the presenting author (in italics).
5. The text should follow as single line space in Times New Roman with font size of 12.
6. References may be cited at the bottom of the abstract in italics.

Submission of Abstract and Full Paper

Abstracts should be submitted through link <https://forms.gle/w49G4LMpxdyZjVPv9> or Email: icmncp2026@gmail.com. Publication of the full papers presented in the conference will be done in a suitable journal after peer review.

Publication

All accepted and presented papers will be considered for publication in conference proceedings / selected journals (details to be announced).

Awards

Best poster and presentation in the conference will be awarded.

Accommodation

The details about accommodation facility are provided on the conference website.

KUNO NATIONAL PARK

The Homes for Cheetah in India
SHEOPUR-476337, INDIA

Kuno National

**THE HOMES FOR
CHEETAH IN INDIA**

Three potential wildlife sanctuaries that would support cheetah population

Area: About 4,000km²

A border region close to India-Pakistan border



Park, is like an ornament in the Vindhyan Hills

of Central India. It is a rare

jungle, an oasis nestled between an otherwise rocky and unforgiving landscape. The stories and the legends from the land of Kuno, are as old as time itself and the denizens of this land can narrate endless tales of sacrifice and longing. The place is full of ancient forts and structures which have now



been reclaimed by the forest, lush green vegetation dominated by the “Kardhai”, “Khair” and “Salai” trees, an amazing world having rich diversity and very high density of winged creatures, freely roaming ungulates and carnivores and in the midst of all this flows the famous Kuno river, from which this park derives its name; which is the silent spectator to the national park’s rich history and testimony to its revitalization, re-emergence and revival from the verge of being completely wiped out to what it is today.

For More details

Visit us at our official website: www.icmncp2026.com

Please contact

Mob. : +91-9717580138, +91-9826241058, +91-8109832528, +91-7441187272

Email: icmncp2026@gmail.com