

Second Circular

We are pleased to announce that the 2nd edition of the biennial conference, **International Conference on Nuclear Physics and its Applications (ICNPA-2026)** will be held in the University of Delhi, India, from 22 -27 October 2026. The conference aims to bring together people working at the intersections of different domains of nuclear physics and nuclear technologies to exchange ideas and results.

Riding on the grand successes of the 1st edition of the conference (ICNPA-2024), held in 2024 at the University of Delhi, Delhi, India, the ICNPA-2026 will provide a forum to discuss recent developments and future perspectives of nuclear physics and its applications.

The conference will be jointly organized by the Department of Physics and Astrophysics, Sri Aurobindo College and the Miranda House, University of Delhi.

The Conference will be held at the **Miranda House**, University of Delhi, located near Gate No. 3 of the University of Delhi.

Registration will begin in the morning of October 22, 2026. The Conference will conclude on the afternoon of October 27, 2026.

Conference Topics:

The scientific topics of the Conference follows most of the well-received features of the 1st

ICNPA conference:

- Nuclear structure
- Nuclear Reactions
- Nuclear Astrophysics
- Symmetries in nuclei
- Nuclear Instrumentations and Target development
- Accelerator developments and Future accelerators
- Applications of nuclear physics and technologies (e.g. energy, health, environment, space, agriculture) for the development of the society.

Scientific Sessions:

The scientific sessions of the conference feature **plenary talks** and **invited** presentations. Young researchers will have the opportunity to present their research through **oral** and **poster** presentations.

Additionally, there will be a full scientific session on the 2nd day of the conference, devoted to the felicitation of leading Indian Scientists, who have contributed and devoted their life for the development of nuclear physics in India.

Registration Fee:

The registration fee for the conference is as follows:

Participant	Payment before 10th September 2026 (Early Bird)	Payment after 10th September 2026
Indian Student/ Postdocs/ R. A.	INR 4000	INR 4500
Indian Scientist/Faculty	INR 6000	INR 6500
Accompanying Person (Indian)	INR 2000	INR 2000
Foreign Participant	USD 450	USD 500
Accompanying Person (Foreign)	USD 150	USD 150

The details regarding the registration process and payment instructions are being provided on the conference website.

Abstract Submission: The details about abstract, the template of the abstract along with the submission guidelines are available on the Conference website.

Proceedings: Like the 1st edition of the conference, the proceedings will be published in reputed International Scopus Indexed Journal (possibly, the **Nuclear Physics A, published by the Science Direct**).

Social Activity: In the schedule of the conference, the provisions are being made for the following social events:

1. On the **1st day** of the conference, a **High -Tea** will be organized in the morning after the Registration.

2. On one day, an **Evening Lecture (Public Lecture)** by an eminent person, followed by the **Cultural Evening** will be organized (possibly on the **2nd day** of the conference) during the conference.
3. On one day, a **Social Dinner (Conference Dinner)** will be organized (possibly on the **3rd day** of the conference) during the conference.
4. A **complementary** full day guided tour will be organised for the participants and accompanying persons on the **4th day** (25th August 2026, Sunday) of the conference for **local sight seen in Delhi** (details will be provided soon in the 3rd Circular)
For those who are interested, a **one-day tour to the historical city of Agra**, the city of world heritage monument **Taj Mahal**, may be organized on the same day (25th August 2026, Sunday) of the conference **on payment basis** (details will be provided soon in the 3rd Circular).
5. On one day, a **Cultural Program**, followed by the **Dinner** will be arranged in the evening (possibly on the **5th day** of the conference).

Travel Information/Transportation: The information about the how to reach the conference venue/your booked accommodation and local transportation is already provided on the website.

(** For Foreign Participants ONLY: While applying for the Indian Visa for the conference, just apply for the simple Tourist Visa, and mention the name of the Hotel/Guest House you have booked for stay during the conference.)

Accommodation: The participants will be accommodated in the Guest Houses/Hotels/student hostels available in the neighbourhood of the University area. The details of the accommodation along with the booking instructions are available on the conference website.

Scientific Program: The tentative scientific program **is now available** on the conference, so you can plan your journey in your way.

On behalf of the organizing committee, we invite you to participate in this conference and gather your best memories during the event.

Organizing Team

Sanjay Kumar Chamoli (Chair)

Suresh Kumar (Convenor) , D N Gupta (Convenor)