

SEPTEMBER 21 – 23, 2026

**Shiv Nadar Institution of Eminence
Delhi-NCR, India**

<https://nuclear.org.in>

More information



ABOUT THE CONFERENCE

Horizons in Nuclear Physics 2026, the first edition of a biennial conference, will bring together leading scientists, researchers, and students to exchange ideas, initiate collaborations, and explore the horizons of Nuclear Physics and its applications.

THEMES OF THE CONFERENCE

- Nuclear Structure
- Nuclear Reactions
- Nuclear Astrophysics
- Applications of Nuclear Physics

The conference will comprise invited talks and poster presentations.

CONVENOR

Sujit K. Tandel

Head, Department of Physics
School of Natural Sciences
Shiv Nadar Institution of Eminence
Delhi – NCR 201314, India



hinp@snu.edu.in

LOCAL ORGANIZING COMMITTEE (SNIoE)

Convenor: Sujit K. Tandel
Secretary: Arindam Chatterjee

K. Agarwal	M. Majumder
B. Babu	I. Mandal
A. Bhattacharyya	S. Mondal
D. Das	S. Mukherjee
S.K. Ghosh	K. Nishiwaki
P. Johari	S. Sarkar
S. M. Kamil	S. Sen Gupta
A. Kanjilal	S. P. Singh
B. Kaviraj	S. Sinha Roy
R. Kumar	

Abstract Submission by

July 31, 2026

Last Date for Registration

August 14, 2026

Suitable accommodation will be provided to all participants on the SNIoE campus at a nominal cost.

REGISTRATION FEE

Indian Faculty/Scientists: ₹ 6000
Non-Indian Faculty/Scientists: US \$ 200
PhD students/postdocs: ₹ 3000
Fee includes food on all conference days

The proceedings of the conference will be published in a SCOPUS-indexed journal. PhD students and postdocs may send their applications by email: hinp@snu.edu.in; supervisors should separately send a reference letter.

INTERNATIONAL ADVISORY COMMITTEE

D. Balabanski (ELI-NP)
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F. G. Kondev (ANL)
J. Meng (Peking Univ.)
V. Nanal (TIFR)
A. C. Pandey (IUAC)
D. C. Radford (ORNL)
M. A. Riley (FSU)
A. Roy (formerly IUAC)
A. Shrivastava (BARC)
I. Wiedenhofer (FSU)

Participants will optionally have an opportunity (at a nominal cost) to visit the famed Taj Mahal in Agra, which is a three-hour drive from the SNIoE campus, the day after the conference. A cultural program showcasing Indian classical music is scheduled on the second evening of the conference. A tour will be arranged to the renowned bio-diversity park located on campus, along with visits to research laboratories.

