



International Conference on Organic Photovoltaics (ICOPV-2026)

**March 21-22, 2026
(Hybrid Mode)**

ORGANIZED BY:

Department of Physics
Malaviya National Institute of Technology,
Jaipur- 302017
Rajasthan, India

Sponsors and Supporting Partners*



* to be approved

CONFERENCE THEMES

- Materials for energy storage devices
- New materials and device engineering for solar cells
- Interfacial engineering and charge transport in organic photovoltaics
- Novel donor-acceptor systems for efficient devices
- Flexible, wearable, and stretchable organic photovoltaics
- Advanced characterization techniques
- Device physics and modeling
- Thin films and nanostructured materials
- Ion-matter interaction
- Nanomaterials at extreme conditions

About MNIT Jaipur



The institute was established in 1963 with the name Malaviya Regional Engineering College, Jaipur, as a joint venture between the Government of India and the Government of Rajasthan. Subsequently, on June 26, 2002, the college was given the status of National Institute of Technology, and on August 15, 2007, it was proclaimed an institute of national importance through an act of parliament. The campus, which spreads over 317 acres of lush green area in the central location of Jaipur city, is imaginatively laid out with a picturesque landscape. The institute offers undergraduate and postgraduate courses. The institute is fully funded by the Ministry of Education (MoE), Government of India.

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Director, MNIT Jaipur

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Prof. Lava Bhargava
Dean R&C, MNIT Jaipur

CHAIR PERSON

Prof. Ganesh Dutt Sharma
Emeritus Professor,
LNMIIT Jaipur

HEAD OF DEPARTMENT

Dr. Kamlendra Awasthi
MNIT Jaipur

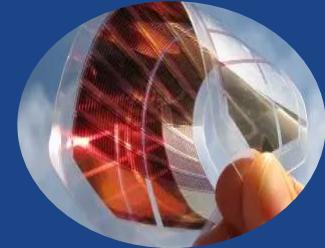
ORGANIZING SECRETARY

Dr. Rahul Singhal
MNIT Jaipur

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About the Conference



The international conference on organic photovoltaics is designed to provide participants with a comprehensive understanding of the fundamentals of organic photovoltaics, fabrication techniques, characterizations tools, and recent advancements in the field of next-generation photovoltaics. The session will include expert talks by distinguished researchers who are going to share valuable insights into the design, efficiency enhancement strategies, and real-world applications of organic solar cells. This international conference provides a global platform for experts to share insights and explore emerging research trends.

Invited Speakers



Prof. F. C. Chen
NYMCTU, Hsinchu,
Taiwan



Dr. Ivan S. Zhidkov
Ural Federal University,
Russia



Prof. Jagdish Chennupati
ANU, Australia



Dr. Ahmad R. Kirmani
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Prof. Amarendra Mishra
Sambalpur University,
Odisha



Dr. Asit Patra
NPL, New Delhi



Dr. S P Singh
IICT, Hyderabad

About Department of Physics



The Department of Physics has been dedicated to imparting quality physics education since the inception of MNIT Jaipur. The department is currently DST-FIST(level-I) sponsored by DST New Delhi. In addition to M.Sc Physics program, the department also offers a vibrant research PhD program with 14 full-time faculty members in the department in different fields such as condensed matter physics, cosmology, energy systems, high energy physics, nuclear and particle physics, and materials research.

IMPORTANT DATES

Last date of submission of abstracts	25 Feb 2026
Abstract acceptance	4 March 2026
Early bird registration deadline	10 March 2026
Late registration deadline	15 March 2026

CALL FOR ABSTRACTS

ICOPV-2026 invites original research work that has not been submitted simultaneously to any other journal or conference in the prescribed format given on the conference website. (Scan this QR code for registration). Contribution for Oral and Poster presentations are also invited.



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- Dr. M. L. Meena, **MNIT Jaipur**
- Dr. Rajkumar Joshi, **MNIT Jaipur**
- Dr. Umesh K. Dwivedi, **Amity Univ. Jaipur**
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Conference website: <https://sites.google.com/mnit.ac.in/icopy-2026/home>

* The registration fee for offline participants includes registration kit, lunch, session tea and snacks etc during the conference. Accommodation may be provided at MNIT guest house on chargeable basis at first-come, first-served basis