

Registration Fee

Scientists & Faculty Members:	₹ 8500/-
Students:	₹ 6500/-
Participation from Industries :	₹ 15000/-

Note: ISRAPs members will be given a discount of ₹ 500/-

The registration fee covers conference-related expenditures, tea/coffee served during the scientific sessions, lunch and dinner during the symposium. The registration fee **excludes** accommodation charges for all participants. (Registration fee is non-refundable).

Accommodation Accommodation will be arranged on campus at the International Guest House after registration and confirmation of on-campus stay. The accommodation charge per day starts at ₹ 1600 for single occupancy. Students will be accommodated in hostels against a nominal accommodation charge.



Payment of registration fees should be done after acceptance of abstract. Scan the QR code or **follow this link** for payment

Kindly intimate the transaction details by email to **convener.nsrp@israps.org.in**

Contact Details

Laboni Das (Convener)	Surajit Maity (Convener)
Amit Kanjilal (Co-Convener)	Krishna Gavvala (Co-Convener)
Radiation & Photochemistry	Department of Chemistry,
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About IIT Hyderabad

Established in 2008, the Indian Institute of Technology Hyderabad (IIT Hyderabad) has rapidly transitioned from a promising second-generation IIT into a formidable powerhouse of global education and deep-tech innovation. IIT Hyderabad, with its visually striking campus in Telangana, stands tall as the 7th best engineering institution and 6th in Innovation in India according to the NIRF rankings. The institute is known for its unique educational model, the Fractal Academics framework. Its research footprint is equally massive; it recently climbed into the Global Top 400 for Engineering & Technology in the QS World University Rankings 2026, driven largely by a ranking in the top 10% globally for citations per faculty

**Department of Chemistry, IIT Hyderabad**

The department started functioning from the very 1st day of the inception of IITH in 2008. Driven by a vision to deliver world-class education aiming research and development, the department offers a 4-year BTech in Industrial Chemistry and a 2-year MSc in Chemistry program. Supported by state-of-the-art research laboratories, the department fosters a vibrant ecosystem for its extensive community of PhD scholars and researchers. The faculty spearhead breakthroughs across organic, inorganic, physical, and computational chemistry, driving innovation in various futuristic sectors.

17th National Symposium on Radiation and Photochemistry (NSRP – 2027)

January 28-30, 2027

Venue

**Indian Institute of Technology
Hyderabad,
Kandi, Telangana-502284**

Organized by



**Indian Society for Radiation and
Photochemical Sciences (ISRAPs)**

&



**భారతీయ సాంకేతిక విజ్ఞాన సంస్థ హైదరాబాద్
भारतीय प्रौद्योगिकी संस्थान हैदराबाद
Indian Institute of Technology Hyderabad**

Symposium Weblink

<https://www.israps.org.in/nsrp2027>

Patrons

Shri Vivek Bhasin	Director, BARC
Prof. B. S. Murty	Director, IIT Hyderabad

National Advisory Committee

C. T. Arvindakumar	MG University, Kottayam
Y. K. Bhardwaj	BARC, Mumbai
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A. K. Tyagi	HBNI Mumbai
S. Wategaonkar	Ex-TIFR, Mumbai

Local Organizing Committee (IIT Hyderabad)

Chairman:	B. S. Mallik, Head, Department of Chemistry
Convener:	Surajit Maity, Department of Chemistry
Co-Convener:	Krishna Gavvala, Department of Chemistry
Treasurer:	Debashish Koner, Department of Chemistry
Members:	Faculty members of Department of Chemistry

Key Deadlines

Submission of Abstract :	30th Sep. 2026
Intimation of Acceptance :	15th Oct. 2026
Registration fee payment :	30th Oct. 2026*

***Accepted abstracts will be included in the symposium proceedings upon receipt of registration fees within the due date**

About the Symposium

The biennial National Symposium on Radiation and Photochemistry (NSRP) serves as a platform for discussion on new research areas in Radiation and Photochemical Sciences. Since its inception, NSRP has uniquely united pioneers and young researchers in both areas, fostering fruitful discussions that shape future scientific directions. This is the only national symposium in which the subtle nuances of both fields are discussed on a single platform. The symposium's program covers a broad spectrum of topics, spanning fundamental principles to advanced applications, and will feature invited talks alongside poster presentations of contributed papers.

Scopes within Radiation & Photochemistry

- ☐ Fundamentals, and applications
- ☐ Interfaces, nanomaterials & assemblies
- ☐ Advanced spectroscopy & ultrafast dynamics
- ☐ Radiation processing of advanced materials
- ☐ Gas phase & atmospheric reactions
- ☐ Nuclear, health care, biological & life sciences
- ☐ Theoretical chemistry

Sightseeing: Golkonda Fort, Charminar, Salar Jung Museum**Connectivity**

By Air: From Rajiv Gandhi International Airport (RGI), Hyderabad, one can hire a taxi/ola/uber to reach the IIT Hyderabad campus – Kandi, Sangareddy. Travelling time is 1 hour for ~65 km from the airport to the campus.

By Train: From the nearest rail station, Lingampalli, to the campus is about 30 km. One can take a bus from Patancheru (20 km) to reach the campus.

Symposium Organizing Committee

A. C. Bhasikuttan	BARC, Mumbai	(Chairman)
B. S. Mallik	IIT Hyderabad	(Chairman)
S. Maity	IIT Hyderabad	(Convener)
L. Das	BARC, Mumbai	(Convener)
K. Gavvala	IIT Hyderabad	(Co-convener)
A. Kanjilal	BARC, Mumbai	(Co-convener)
D. Koner	IIT Hyderabad	(Treasurer)
V. Sudarsan	BARC, Mumbai	
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M. Kumbhakar	BARC, Mumbai	
N. Maiti	BARC, Mumbai	
P. Mathi	BARC, Mumbai	
J. Mohanty	BARC, Mumbai	
J. A. Mondal	BARC, Mumbai	
S. Nath	BARC, Mumbai	
M. C. Rath	BARC, Mumbai	
S. Saha	BARC, Mumbai	
S. Sengupta	BARC, Mumbai	
B. G. Singh	BARC, Mumbai	

Poster Presentation

The dimension of the poster should be A0 (84.1 x 118.9 cm)

Thesis Presentation

There will be an exclusive session for thesis presentation. Please refer the website for further details.

Abstract Submission

Participants are requested to create an user account and complete the online registration procedure in the website <https://www.israps.org.in/nsrp2027> within the stipulated timeline. Subsequently, abstracts may be submitted through their respective login accounts in the portal.

Please strictly adhere to the guidelines given in the website during the registration and abstract submission