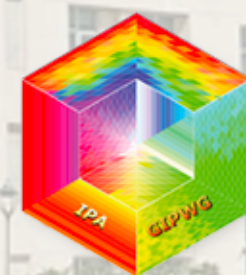


SHIV NADAR

INSTITUTION OF EMINENCE DEEMED TO BE
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DELHI NCR



Symposium on Women in Physics: Networking, Innovation, Opportunity and Equity



Organized by

Shiv Nadar Institution of Eminence, Jawaharlal Nehru University & the Gender in Physics Working Group, Indian Physics Association

Key Highlights

The Symposium on Women in Physics: Networking, Innovation, Opportunity and Equity (SWPNIOE) aims to bring together established and early-career researchers to strengthen gender equity and inclusion across the physics community.

The key highlights of SWPNIOE are

- Research talks featuring cutting-edge research by women across diverse areas in physics
 - Condensed Matter Physics
 - Cosmology, Astroparticle Physics, Astronomy and Astrophysics
 - High Energy Physics
 - Soft Matter, Applied Physics and Sustainable Energy Technologies
- Special Session dedicated to the Life and Journey of Professor Rohini Godbole (Padma Shri, 2019)
- Special Session featuring Success Stories
- Panel discussion on Code of Conduct and Best Practices
- Panel discussion on Mentorship and Networking
- Poster Session for students and post-doctoral fellows to facilitate cross-institutional collaborations and provide visibility to emerging work

By combining research talks with panel discussion and mentorship forum, SWPNIOE aims to catalyze an equitable and supportive physics ecosystem that nurtures diverse talent at every career stage.

CONVENERS:

Sucheta Mondal (SNIOE) and Poonam Mehta (JNU and Chair, HEP-GIPWG)

LOCAL ORGANISING COMMITTEE:

Khushboo Agarwal (SNIOE), Binson Babu (SNIOE), Reeti Bajpayee (SNIOE), Debarshi Das (SNIOE), Reshma Raveendran (SNIOE), Sushanta Sinha Roy (SNIOE), Kapil Dev (Amity University)

VENUE : SHIV NADAR INSTITUTION OF EMINENCE, DELHI NCR

DATES : 11 - 12 SEPTEMBER, 2026

Supported by



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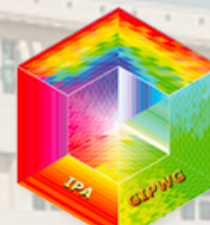
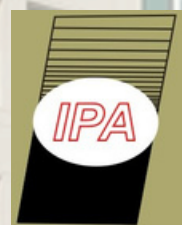
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Distinguished Guests

Ananya Mukherjee (Vice Chancellor, Shiv Nadar Institution of Eminence)
Rupamanjari Ghosh (Former Vice Chancellor, SNIOE, Former Dean, SPS, Jawaharlal Nehru University)
Sanjeev Galande (Pro Vice Chancellor and Dean, School of Natural Sciences, Shiv Nadar Institution of Eminence)
Suneet Tuli (Pro Vice Chancellor and Director, Research and Development, Shiv Nadar Institution of Eminence)
Pritam Mukhopadhyay (Dean, School of Physical Sciences, Jawaharlal Nehru University)
Sujit K Tandel (Head, Department of Physics, School of Natural Sciences, Shiv Nadar Institution of Eminence)
Sumathi Rao (International Centre for Theoretical Sciences, Bengaluru and Advisory Member, GIPWG)
Srubabati Goswami* (PRL, Ahmedabad, Former Chair, GIPWG and President, Indian Physics Association)
Vandana Nanal (TIFR, Mumbai, Former Chair and Member, GIPWG)
Shikha Varma (IOP, Bhubaneswar, IUAC, New Delhi and Chair, GIPWG)
Priya Johari (Shiv Nadar Institution of Eminence, Member, CMP - GIPWG)
Pratibha Jolly* (Former Principal, Miranda House, University of Delhi and PI, GATI)
Anuradha Misra (CSIR Emeritus Scientist, Former DAE Raja Ramanna Chair Professor, CEBS, University of Mumbai)
Simanti Bandyopadhyay (Chair, Internal Complaints Committee, SNIOE)
Amita Das (IIT Delhi)
Sourin Das (IISER Kolkata and Member, CMP - GIPWG)
Shubashree Desikan (Associate Editor, Shaastra Magazine, IIT Madras)
Seema Joshi (Advocate, Partner NJ Law Chambers, IC Member, NALSA and INSA, Expertise in the PoSH Act)
Bimlesh Lochab (Former Head, Department of Chemistry, School of Natural Sciences, Shiv Nadar Institution of Eminence)
Ajit M Srivastava (DAE Raja Ramanna Chair Professor, IOP, Bhubaneswar, Former Member, HEP - GIPWG)
Esha Chatterjee (Department of Humanities and Social Sciences, IIT Kanpur)
Prof. Mohammad Sami (Director, Centre for Cosmology and Science Popularization, SGT University, Gurgaon and Former Director, Centre for Theoretical Physics, Jamia Milia Islamia)
Geetanjali Sethi (Dean Research, St. Stephen's College, University of Delhi)
Supriya Sabbani (School of Physical Sciences, Jawaharlal Nehru University)
Yana Bagbi (Department of Physics and Astrophysics, University of Delhi)
Papia Chowdhury (JIIT, Noida)
Deeksha Gupta* (Director, Global Strategy for Society Programs, American Chemical Society)
Madhureeta Das Gupta (Development Editor, American Chemical Society)
Anushri Gupta (Assistant Editor, Wiley)

High Energy Physics

Disha Bhatia (Azim Premji University, Bengaluru)
Moon Moon Devi (Tezpur University & Former Member, HEP - GIPWG)
Mamta Dahiya (SGTB Khalsa College, University of Delhi)
Manimala Mitra (IOP, Bhubaneswar)
Swagata Mukherjee (IIT Kanpur)
Maneesha Sushama Pradeep (CHEP, IISc, Bengaluru)
Ipsita Saha (IIT Madras)

Condensed Matter Physics

Saswati Barman (IEM, Kolkata)
Ipsita Mandal (Shiv Nadar Institution of Eminence)
Archana Mishra (University of Delhi)
Tanuja Mohanty (Jawaharlal Nehru University)
Susmita Saha (Ashoka University)
Sudeshna Sen (IIT (ISM) Dhanbad)
Gargee Sharma (IIT Delhi)

Cosmology, Astroparticle Physics, Astronomy & Astrophysics

Arunima Banerjee (IISER Tirupati)
Sarmistha Banik (BITS Pilani - Hyderabad & Member, HEP - GIPWG)
Pravabati Chingambam (Indian Institute of Astrophysics, Bengaluru)
Sharvari Nadkarni Ghosh (IIT Kanpur)
Shilpa Kastha (SINP, Kolkata)
Mayuri S Rao (RRI, Bengaluru)

Soft Matter, Applied Physics & Sustainable Energy Technologies

Debosmita Banerjee (UPES, Dehradun)
Ranjini Bandopadhyay (RRI, Bengaluru & Member, GIPWG)
Monalisa Halder (DSE, West Bengal)
Garima Mishra (Ashoka University)
Reshma Raveendran (Shiv Nadar Institution of Eminence)
Snigdha Thakur (IISER Bhopal and Member, CMP - GIPWG)

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