



MoE's
INNOVATION CELL
(GOVERNMENT OF INDIA)



INSTITUTION'S
INNOVATION
COUNCIL
(Ministry of Education Initiative)



MEDICAL
COLLEGE &
HOSPITAL

NOIDA INTERNATIONAL UNIVERSITY SCHOOL OF NURSING

&

INSTITUTE OF APPLIED STATISTICS, KANPUR

Jointly Organizing

FDP ON - IRIS-G 2.0

INTERDISCIPLINARY RESEARCH INNOVATIVE SYSTEM AND GRANTS

HYBRID MODE



29 - 30 Jan, 2026 - 10.00 AM - 04.30 PM



Noida International University School of Nursing, Gautam Buddh Nagar

Chief Patron



Dr. Devesh Kumar Singh
Hon'ble Chairman
Noida International University

Patron



Dr. Vikram Singh
Hon'ble Chancellor
Noida International University



Prof. (Dr.) Uma Bhardwaj
Hon'ble Vice Chancellor
Noida International University

Resource Persons



Dr. Smita Asthana
Scientist F & Head
Division of Epidemiology
and Biostatistics
ICMR-NICPR



Dr. Lucky Singh
Scientist E
ICMR, HQ
Data Centre



Dr. Nishkarsh Gupta
Professor
Dept. of Onco-Anesthesiology
and Palliative Medicine
Dr. BRAIRCH, AIIMS, New Delhi



Dr. Vishal Deo
Scientist C
ICMR-NIRDHDS
New Delhi



Dr. Shalini Shukla
Associate Professor
Department of Pathology
Govt. Institute of Medical Sciences
Greater Noida

Convener



Prof. (Dr.) Dipak Sethi
Organizing President
Dean, School of Nursing
Noida International University



Dr. Shubham Pandey
National Coordinator
Dr. Padam Singh
R&D Scheme



Mr. Amit Tiwari
Organizing Secretary
IT Head & I/C RD Cell
Institute of Applied Statistics
Kanpur, Uttar Pradesh



Ms. Money Saxena
Programme Coordinator
Academic Coordinator
School of Nursing
Noida International University

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ABOUT THE PROGRAMME – IRIS-G 2.0

IRIS-G 2.0 (Interdisciplinary Research Innovative System and Grants) is an intensive Faculty Development Programme designed to strengthen the complete research lifecycle—from identifying a meaningful research problem to publishing ethically sound, high-impact scholarly work.

The programme integrates research methodology, data management, statistical reasoning, thesis writing, and publication strategy into a coherent, practice-oriented framework. Emphasizing interdisciplinary relevance, methodological rigor, and publishability, IRIS-G 2.0 equips participants to transform academic ideas into submission-ready theses and journal manuscripts aligned with national and international standards.

COURSE CONTENT

The programme is delivered through 10 structured expert lectures, covering the complete research-to-publication continuum:

- **Research Problem Identification & Thesis Planning:** Research gap identification, objectives, hypotheses, and thesis-paper alignment
- **Literature Review & Reference Management:** Systematic and narrative reviews, database searching, citation tracking, and plagiarism-free referencing
- **Research Methodology & Study Design:** Study designs, sampling, variables, tools, ethics, and informed consent
- **Research Data Management & Quality Control:** Data collection, coding, cleaning, validation, missing data, and reproducibility
- **Statistical Analysis Planning & Software Selection:** Descriptive vs inferential statistics, test selection, and software overview (SPSS, R, Excel)
- **Data Analysis & Result Generation:** Visualization, hypothesis testing, correlation, regression, reliability, and validity
- **Interpretation of Results & Scientific Reasoning:** Linking findings to objectives, practical significance, and discussion framing
- **Thesis Writing Structure & Formatting:** Chapter-wise strategy, tables/figures, plagiarism control, and submission readiness
- **Research Paper Writing & Journal Selection:** IMRAD structure, abstracts, journal indexing, and avoiding predatory journals
- **Publication Process, Peer Review & Research Ethics:** Submission systems, reviewer responses, authorship ethics, and compliance

WHO SHOULD ATTEND:

- Ph.D. Scholars and Postgraduate Students
- Faculty Members and Early-Career Researchers
- Medical, Health Sciences, Nursing, Life Sciences, and Social Sciences Academicians
- Researchers preparing theses, dissertations, or journal manuscripts
- Professionals seeking to enhance research quality, visibility, and grant readiness

OBJECTIVES

- Identify research gaps and convert ideas into clear, researchable problems.
- Develop methodologically sound and ethically compliant study designs.
- Create clean, reproducible, and publication-ready datasets.
- Plan and execute appropriate statistical analyses using standard software.
- Interpret results with scientific reasoning and disciplinary relevance.

COURSE FEE (OFFLINE MODE)

2000/- INR Per Participant
(18% GST Included)

COURSE FEE (ONLINE MODE)

1180/- INR Per Participant
(18% GST Included)

Lunch and High Tea will be provided to the registered participants for offline mode only.

REGISTRATION:

For registration please visit
our official website (click link):
www.iasdcs.com

OR

SCAN QR CODE



"After successful registration and fee payment, you will be added to the official WhatsApp group of the programme within the next two working days to receive updates."

CONTACT US FOR ANY QUERY:



Er. Amit Tiwari

IT Head & I/C, RD Cell
Institute of Applied Statistics, Kanpur



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DAY-01 - 29th January 2026

Time	Topic	Resource Person
10:00 AM - 10:30 AM	INAUGURAL SESSION	
10:30 AM - 11:30 AM	Research Problem Identification & Thesis Planning	Dr. Nishkarsh Gupta
11:30 AM - 12:30 PM	Literature Review & Reference Management	Dr. Nishkarsh Gupta
12:30 PM - 01:30 PM	Research Methodology & Study Design	Dr. Vishal Deo
01:30 PM - 02:15 PM	LUNCH BREAK	
02:15 PM - 03:15 PM	Research Data Management & Quality Control	Dr. Vishal Deo
03:15 PM - 04:15 PM	Statistical Analysis Planning & Software Selection	Dr. Vishal Deo
04:15 PM - 04:30 PM	Query Discussion & Tea Break	

DAY-02 - 30th January 2026

Time	Topic	Resource Person
10:00 AM - 11:00 AM	Data Analysis & Result Generation	Dr. Lucky Singh
11:00 AM - 12:00 PM	Interpretation of Results & Scientific Reasoning	Dr. Lucky Singh
12:00 PM - 01:00 PM	Thesis Writing Structure & Formatting	Dr. Shalini Shukla
01:00 PM - 01:45 PM	LUNCH BREAK	
01:45 PM - 02:45 PM	Research Paper Writing & Journal Selection	Dr. Smita Asthana
02:45 PM - 04:00 PM	Publication Process, Peer Review & Research Ethics	Dr. Smita Asthana
04:00 PM - 04:15 PM	Query Discussion & Tea Break	
04:15 PM - 04:30 PM	Vote of Thanks & Certificate Distribution	



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PROGRAMME HIGHLIGHTS:

- ✓ Comprehensive hybrid sessions focused on Research Writing, Analysis & Publication.
- ✓ Expert-Led Lectures and Interactive Discussions to clarify concepts and address participant queries.
- ✓ Pre and Post Online Assessments Quiz for self-evaluation of learning during the programme.
- ✓ Hard copy of study material will be provided to the registered participants for offline mode and the e-study material will be provided to the registered participants for online mode.
- ✓ All registered participants will receive a certificate (Hard copy of certificate for offline participants and e-certificate for online participants)
- ✓ Access to a Supportive Learning Community to enhance collaboration and continuous learning.
- ✓ Networking Opportunities with fellow researchers and domain professionals.

Scientific Committee



Ms. Lovely Thapar

Assistant Professor
School of Nursing
Noida International University



Ms. Yuri Verma

Assistant Professor
School of Nursing
Noida International University



Ms. Neha Singh

Nursing Tutor
School of Nursing
Noida International University

Organizing Committee



Dr. Arti

Professor
School of Nursing
Noida International University



Prof. Vinit Kumar Ramawat

Professor
School of Nursing
Noida International University

"IRIS-G 2.0: Connecting Disciplines, Creating Impact, Winning Grants."

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ABOUT ORGANIZERS:

NOIDA INTERNATIONAL UNIVERSITY, GAUTAM BUDH NAGAR

Noida International University, established under U.P. LEGISLATURE ACT NO. 27 OF 2010 and recognized by Section 2(f) of the UGC Act, 1956, is proudly sponsored by the Maruti Educational Trust. Its expansive 75-acre campus, adorned with lush greenery and distinctive architectural designs, distinguishes it as a premier educational institution. Strategically positioned within the educational hub near the Yamuna Expressway in Gautam Budh Nagar, Greater Noida. NIU achieved recognition for its academic prowess by receiving the highest score of 3.44 out of 4 with Grade A+ in the first cycle of NAAC accreditation, outperforming all other private state universities in India. This honor was bestowed by the prestigious autonomous institution under the UGC, Ministry of Education, Government of India.



INSTITUTE OF APPLIED STATISTICS, KANPUR, UTTAR PRADESH

The Institute of Applied Statistics is a premier institution dedicated to building human resource capacity in Statistics through specialized training and multidisciplinary research. It conducts training programmes across the country and regularly organizes International, National, State, and Institutional level workshops for researchers and academicians.

The Institute's mission is to develop skilled professionals to meet emerging research challenges. It offers short- and medium-term programmes, develops need-based training modules in collaboration with experts, and provides consultation to government and private sectors in training design, survey implementation, and research activities.



HIGHLIGHTS FROM PREVIOUS PROGRAMME - IRIS-G - 1.0

Conducted in Hybrid Mode on 15 & 16 April, 2024

