MANIPAL UNIVERSITY JAIPUR
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SMODS 2026 — STATISTICAL MODELING - OPTIMIZATION - DATA SCIENCE

International Conference on
Statistical Modeling, Optimization and Data Science

in conjunction with

10th Convention of Indian Association for Reliability and Statistics (IARS)

Organized by:

Department of Mathematics and Statistics
Faculty of Science, Technology and Architecture
Manipal University Jaipur, India

SMODS 2026
October 8–10, 2026

Venue: Manipal University Jaipur

ABOUT CONFERENCE

Department of Mathematics and Statistics, Manipal University Jaipur in collaboration with Indian Association for Reliability and Statistics (IARS), is organizing an **International Conference on "Statistical Modeling, Optimization, and Data Science (SMODS 2026)"** in conjunction with 10th convention of IARS during **October 8–10, 2026**.

SMODS 2026 will serve as a global platform for academicians, researchers, data scientists, statisticians, and industry professionals to discuss cutting-edge developments in statistical modeling, optimization, and data science. The conference will feature keynote talks, technical presentations, and interactive sessions, highlighting innovations, emerging challenges, and analytics-driven solutions shaping the future of science, technology, and society.

Important Dates

- Full Paper Submission Deadline: May 15, 2026
- Abstract-Only Submission Deadline: June 25, 2026
- Acceptance Notification: June 30, 2026
- Camera-Ready Paper Submission Deadline: July 15, 2026
- Last Date for Registration: July 31, 2026

Registration Fee (including 18% GST):

CATEGORY	INDIAN (INR)	INTERNATIONAL (USD)	INDIAN (INR)	INTERNATIONAL (USD)	IARS Life Members
	Without Publication		With publication in Scopus Indexed Book Series		Without Publication
Students	2500	100	7,000	200	2000
Academicians	4500	125	8,000	250	3600
Industry Participants	5000	150	9,000	300	----
Attendee Only	1500	100	----	----	----

Conference Themes

Actuarial Statistics	Agricultural Statistics	Applied Statistics
Artificial Intelligence (AI)	Bayesian Inference	Big Data Analytics
Bioinformatics	Biostatistics	Data Mining
Data Science	Deep Learning	Demography
Decision Theory	Design of Experiments	Distribution Theory
Discrete Mathematics	Econometrics	Financial Statistics
Fuzzy Set Theory	Information Theory	Inventory Theory
Machine Learning	Marketing Research	Mathematical Modeling
Multivariate Analysis	Neutrosophic Statistics	Official Statistics
Operations Research	Optimization Techniques	Population Studies
Probability Theory	Queuing Theory	Regression Analysis
Reliability Theory & Modeling	Sample Survey & Theory	Spatial Statistics
Statistical Inference	Statistical Quality Control	Stochastic Process & Modeling
Supply Chain Management	Survival Analysis	Time Series Analysis

Contact Us:

For Further details visit https://icsmods.in/

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Scan to Submit your full paper/abstract

Paper Submission Link:
https://cmt3.research.microsoft.com/SMODS2026

Publication Partner: All submitted full- papers will undergo a peer review process, and accepted papers will be published in a Scopus-indexed journal/ Springer Book Series (Proposal under evaluation).