NCIC-SS 2025

NATIONAL CONFERENCE ON INTELLIGENCE COMPUTING AND STATISTICAL SCIENCES

DATA TO DECISIONS: EMPOWERING GREEN ARTIFICIAL INTELLIGENCE AND STATISTICAL SCIENCES THROUGH RESEARCH AND INNOVATIONS

06 AUGUST 2025
8.00 AM - 5.00 PM
AL-FARABI SEMINAR ROOM, INSPEM UPM

INTRODUCTION

The Institute for Mathematical Research (INSPEM), Universiti Putra Malaysia (UPM) in collaboration with Artificial Intelligence Society Malaysia (ARTIS) will organize the National Conference on Intelligence Computing and Statistical Science 2025 (NCIC-SS2025). The NCIC-SS2025 provides an excellent opportunity for professionals to exchange ideas, knowledge, and innovations on the latest advancements in various topics related to Artificial Intelligence (AI) and Statistical Sciences. The NCIC-SS2025 is positioned as the leading national event aimed at advancing the understanding and development of thinking machines with general intelligence at or beyond the human level. This event will bring together experts from various fields to explore these critical questions and chart a path forward for the future of Artificial Intelligence (AI) and Statistical Science.

TOPICS

Appropriate topics for contributed papers include, but are not restricted to:

Artificial Intelligence Track:
- Machine Learning and Deep Learning for Information Systems
- Natural Language Processing and Text Analytics
- Knowledge Representation and Reasoning
- Intelligent Data Integration and Fusion
- Cognitive Computing and Smart Systems
- Quantum Computing and Information Systems
- AI in Autonomous Systems and Robotics
- Swarm Intelligence and Collective Decision Making
- Ethical AI and Responsible AI Practices
- Artificial Intelligence in other areas

Statistical Sciences Track:
- High Dimensional Data & Analytics
- Probability Theory
- Survival Analysis
- Statistical inference
- Quality Control
- Robust Statistics
- Extreme Value Theory
- Bayesian Statistics
- Time Series
- Spatial Statistics
- Multivariate Data Analysis
- Design of experiments
- Response Surface methodology
- Stochastic Processes
- Environmental Statistics
- Statistical Theory and Mathematical Statistics
- Statistical applications in other areas

*For more topics, please visit https://einspem.upm.edu.my/ncic-ss2025/#topics

SPEAKERS

Dr. Azree Shahrel Ahmad Nazri
President of Artificial Intelligence Society Malaysia (ARTIS)

Prof. Dr. Habshah Midi
President of Malaysian Institute of Statistics (ISMy)

FEES

*The registration fee includes the conference materials, presentation session and the inclusion of the extended abstract in the conference proceedings.

	PROFESSIONAL	STUDENT
PER PERSON	RM350.00	RM250.00
GROUP OF 3 PEOPLE (DISCOUNT RM50)	RM1,000.00	RM700.00
GROUP OF 5 PEOPLE	(DISCOUNT RM350) RM1,400.00	(DISCOUNT RM250) RM1,000.00

PUBLICATION

The accepted papers will be published in the proceedings of the extended abstract session. Selected papers will also be considered for publication in a Scopus-indexed journal. However, the Article Processing Charge (APC) will be borne by the individual participants.

IMPORTANT DATES

ABSTRACT SUBMISSION DEADLINE	15 JUN 2025
NOTIFICATION OF THE ABSTRACT ACCEPTANCE	30 JUN 2025
EXTENDED ABSTRACT SUBMISSION DEADLINE	20 JULY 2025
FULLPAPER SUBMISSION DEADLINE (TO JOURNAL)	20 JULY 2025
REGISTRATION AND PAYMENT DEADLINE	20 JULY 2025

REGISTRATION USING GOOGLE FORM LINK:

https://forms.gle/Kwg7bKkJ2ECkEhdR7

CONTACT US

For any inquiry, please contact the secretariat below:
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