

# NSIC-AGI2024

NATIONAL SEMINAR ON INTELLIGENCE  
COMPUTING & ARTIFICIAL GENERAL  
INTELLIGENCE

24

TRANSITION FROM ARTIFICIAL NARROW INTELLIGENCE  
TO ARTIFICIAL GENERAL INTELLIGENCE

9 OCTOBER 2024 | 8.00AM - 5.00PM |  
AL-FARABI SEMINAR ROOM, INSPERM UPM

## INTRODUCTION

The NSIC-AGI2024 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 AI and AGI.

## TOPICS

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

### AGI Track

- Agent Architectures
- Benchmarks and Evaluation
- Cognitive Modeling
- Collaborative Intelligence
- AGI Architectures
- Distributed AI
- Learning, and Learning Theory
- Motivation, Emotion and Affect
- Multi-Agent Interaction
- Philosophy of AGI
- Reasoning, Inference and Planning
- Reinforcement Learning
- etc

### Intelligent Computing Track

- Genetic Algorithms
- Blind Source Separation
- Natural Computing
- Quantum Computing
- Neural Networks
- Signal Processing
- Pattern Recognition
- Image Processing
- Information Security
- Rough Sets
- Fuzzy Theory and Algorithms
- Supervised Learning
- etc

## IMPORTANT DATES

ABSTRACT SUBMISSION DEADLINE	30 AUGUST 2024
NOTIFICATION OF THE ABSTRACT ACCEPTANCE	15 SEPTEMBER 2024
FULLPAPER SUBMISSION DEADLINE	20 SEPTEMBER 2024
REGISTRATION AND PAYMENT DEADLINE	20 SEPTEMBER 2024

## FEES AND REGISTRATION

PROFESSIONAL	RM 300
STUDENT	RM 250

REGISTRATION IS  
USING GOOGLE FORM LINK:



<https://forms.gle/Kwg7bKkJ2EckEhdR7>

## CONTACT US

For any inquiry, please contact the secretariat below:

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## MORE INFO



<https://einspem.upm.edu.my/nsic-agi2024/>

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