

# The 1st Jiangsu–Hong Kong–Macao Symposium on Intelligent Service Robotics and Autonomous Systems



苏港澳高校合作联盟  
Jiangsu-Hong Kong-Macao University Alliance

## JHM-SRAS 2026

Eleven days on one campus: four building low-cost robotic arms with block-based programming, then seven presenting the results across the academic tracks, the exhibition, and the funding sessions.

| DATES                  | VENUE                                                                    | FORMAT                                   | PARTICIPANTS     |
|------------------------|--------------------------------------------------------------------------|------------------------------------------|------------------|
| December 14 – 24, 2026 | The Hong Kong Polytechnic University<br>Hung Hom, Kowloon, Hong Kong SAR | On campus, with hybrid virtual streaming | 150–200 expected |

### THE ELEVEN DAYS



#### COMPONENT 1 · 4 DAYS

##### Hands-on Training & Engineering Workshop

December 14 – 17, 2026

Block-based programming and custom visual interfaces remove the heavy-coding barrier, so a team can reach a working robot without first learning a text language.

#### COMPONENT 2 · 7 DAYS

##### Core Symposium & Cross-Border Exhibition

December 18 – 24, 2026

Keynotes, peer-reviewed presentations, the prototype exhibition, funding matchmaking, and PolyU lab tours, closing with the 2027 alliance cycle.

### AIMS

#### Advance cross-border innovation

Establish a premier collaborative platform uniting robotics engineering and computing departments across Jiangsu, Hong Kong, and Macao to share breakthroughs in tactile service robots and Edge AI frameworks.

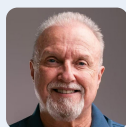
#### Foster practical talent cultivation

Give students from diverse academic fields hands-on, low-barrier hardware assembly and visual block-based programming skills, flattening the technical learning curve.

#### Strengthen institutional ties

Facilitate student mobility and joint cross-border research proposals, leveraging the regional manufacturing power of Jiangsu together with the technological and service strengths of Hong Kong and Macao.

### KEYNOTE SPEAKERS

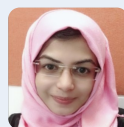


#### Prof. Hélio Lemes Costa

Tenured Professor of Innovation, Technology, and Information Systems

Federal University of Alfenas (UNIFAL-MG) · Brazil

His work bridges academic research with practical ecosystem development across artificial intelligence applications, radical governance frameworks, process automation, and robotics.



#### Prof. Afia Mirza

Associate Professor

KNR University of Health Sciences · India

Her keynote takes the clinical side of service robotics: what a healthcare robot must get right at the bedside, where safe contact and a clean hand-over to a clinician outweigh raw capability.

**COMMITTEE** 22 members across 11 places · Honorary Chair Shuai Li · Chair Mohammed Aquil Mirza · full roster at [sras.hcr.rs/committee](https://sras.hcr.rs/committee)

**ENQUIRIES** Prof. Dr. Mohammed Aquil Mirza, Chair · [ammoham@polyu.edu.hk](mailto:ammoham@polyu.edu.hk) · The Hong Kong Polytechnic University, Hung Hom, Kowloon, Hong Kong SAR



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