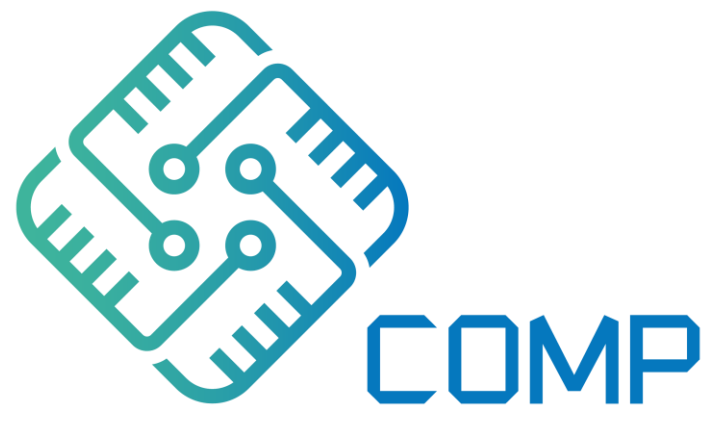




The 1st Jiangsu–Hong Kong–Macao Symposium on Intelligent Service Robotics and Autonomous Systems December 14 – 24, 2026, Hong Kong

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ABOUT THE SYMPOSIUM

The 1st Jiangsu–Hong Kong–Macao Symposium on Intelligent Service Robotics and Autonomous Systems brings student teams, faculty researchers, and cross-border tech innovators from Jiangsu, Hong Kong, and Macao onto one campus for eleven days, with 150–200 participants expected. The programme runs in two components. The first is a four-day Hands-on Training & Engineering Workshop: 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. The second is a seven-day Core Symposium & Cross-Border Exhibition: keynotes, peer-reviewed presentations, the prototype exhibition, funding matchmaking, and PolyU lab tours, closing with the 2027 alliance cycle. Three aims frame it: advance cross-border innovation, foster practical talent cultivation, and strengthen institutional ties.

PROGRAMME

Hands-on Training & Engineering Workshop

December 14 – 17, 2026

- ✓ Day 1 Modular hardware assembly
- ✓ Day 2 Sensor integration
- ✓ Day 3 Software deployment on pre-built simulation cores
- ✓ Day 4 Logic pipelines for tactile service scenarios

Core Symposium & Cross-Border Exhibition

December 18 – 24, 2026

- ✓ Day 5 Opening ceremony and Edge AI keynotes
- ✓ Day 6 Paper presentations and research panels
- ✓ Day 7 Student prototype showcase opens
- ✓ Day 8 Cross-border exhibition and industry viewing
- ✓ Day 9 Matchmaking for joint funding applications
- ✓ Day 10 Research lab tours at PolyU
- ✓ Day 11 Reflection, awards, and the 2027 cycle

The day-by-day schedule, the full committee roster, and registration details are published at sras.hcr.rs. Student teams join through their member institution; faculty researchers and industry partners are welcome at the symposium and the cross-border exhibition.



Information: sras.hcr.rs

Enquiries: Dr. Mohammed Aquil Mirza (ammoham@polyu.edu.hk)

