

AMI 2027 – Workshop Proposal Form

AMI 2027 invites proposals for workshops and special sessions co-located with the conference, April 22–24, 2027, at Vinh Long University of Technology and Engineering (VLUTE), Vinh Long, Vietnam. Complete every section below and e-mail the form to the General Chair.

About workshops at AMI 2027

- A workshop or special session is a themed track inside AMI 2027, run by its own organizers under the conference's review rules.
- Workshop papers are **full papers only (12–15 pages, Springer LNCS/CCIS format)**, reviewed double-blind by at least three reviewers, submitted through the AMI CMT site as a separate track.
- Accepted workshop papers appear in the AMI 2027 pre-conference proceedings, published by Springer in April 2027 before the conference, in the *Communications in Computer and Information Science* (CCIS) series, subject to Springer's policies. To make this possible, workshop papers follow exactly the main-conference deadlines below: there is no separate or later deadline for workshops.
- Each accepted workshop gets a page on ami-conf.org/2027/workshops, a CMT track, and at least one session slot (90 minutes) in the program.

Key dates (proposed — to be confirmed by the Organizing Committee)

Milestone	Date
Workshop proposal deadline	November 3, 2026
Notification to workshop organizers	November 10, 2026 (one month before the paper deadline)
Workshop paper submission (same deadline as the main conference, Round 2)	December 10, 2026
Workshop paper acceptance notification (same as main conference)	January 10, 2027
Camera-ready papers (same as main conference)	January 20, 2027
Pre-conference proceedings (Springer CCIS) published	April 2027, before the conference
Conference and workshops	April 22–24, 2027

How to submit this form

Save the completed form as PDF or DOCX, named AMI2027-Workshop-<ACRONYM>, and e-mail it to hxhiep@ctu.edu.vn with the subject "AMI 2027 Workshop Proposal – <Acronym>". Keep the whole form within 5 pages.

A. Workshop identity

Item	Your answer
A1. Full title	
A2. Acronym (e.g. KEIS 2027)	
A3. Type (Workshop / Special Session)	
A4. Edition (1st, 2nd...) and earlier venues, if any	
A5. Preferred length (half day / full day)	
A6. Format (paper talks / posters / invited talk / panel)	
A7. Expected number of attendees	
A8. Workshop website (if any)	

- ☐ Workshop papers will follow the AMI 2027 rules: full papers only, 12–15 pages, Springer LNCS/CCIS, double-blind review, submitted via AMI CMT.

B. Organizers

List 2–5 organizers; at least one must attend AMI 2027 in person. Mixing institutions and countries is encouraged.

#	Full name and title	Affiliation, country	E-mail	Role (Chair / Co-chair)	Profile link (Scholar, ORCID)
1					
2					
3					

B2. Lead contact (receives all correspondence): name, e-mail, phone.

B3. Organizers' experience — 3–5 lines: earlier workshops, conferences or journal issues organized, and research in the workshop's area.

C. Scientific content

This text becomes the workshop's call for papers and its page on ami-conf.org, so write it for prospective authors.

C1. Summary (120–200 words): the problem the workshop addresses and what it aims to achieve.

C2. Motivation and timeliness (100–150 words): why this topic matters now, and what recent advances or open challenges make it timely.

C3. Relevance to AMI 2027 (50–100 words): how the workshop connects to autonomous machine intelligence, such as self-supervised and predictive learning, world models, JEPAs and energy-based models, perception–prediction–action loops, agentic and embodied systems.

C4. Topics of interest (6–15 items, optionally grouped under 2–4 headings):

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C5. Difference from the main track and other AMI 2027 workshops (2–3 lines). Current tracks: MFALL-AMI, AAI-27, QAI-SAGIN, KEIS 2027, AI4SC 2027.

D. Program committee, review and outreach

D1. Program committee — at least 8 confirmed or invited members, from at least 3 countries:

#	Name	Affiliation, country	Confirmed (Yes / Invited)
1			
2			
3			

D2. Review plan. Every paper gets at least 3 double-blind reviews in CMT. Organizers do not review papers with a conflict of interest, and their own submissions are handled by the AMI Program Chairs.

Item	Your answer
D3. Expected submissions	
D4. Expected accepted papers	
D5. Target acceptance rate (%)	
D6. Invited speaker (name, affiliation, confirmed?)	

D7. Promotion plan (3–5 lines): mailing lists, research networks, social media, and partner institutions you will reach.

E. Logistics and commitments

Item	Your answer
E1. Preferred day (April 22, 23 or 24, 2027)	
E2. Equipment beyond projector and microphone	
E3. Hybrid or remote speakers needed? (Yes / No, how many)	
E4. Sponsors or partner projects, if any	

By submitting this proposal, the organizers agree to:

- ☐ Publish the call for papers within 7 days of acceptance and promote it actively.
- ☐ Manage reviews in AMI CMT and meet the AMI 2027 deadlines above.
- ☐ Ensure every accepted paper has at least one author registered and presenting in person.
- ☐ Have at least one organizer attend and chair the session(s) in Vinh Long.
- ☐ Follow Springer's publication ethics and AMI's conflict-of-interest rules.

Lead organizer: name _____ · signature _____ · date _____

How proposals are evaluated

The AMI 2027 Organizing Committee scores each proposal out of 100 and decides within one week of the proposal deadline.

Criterion	Weight
Relevance to autonomous machine intelligence and to AMI's themes	30
Scientific quality and timeliness of the topic	25
Organizers' and program committee's expertise and diversity	20
Realistic plan to attract at least 8 quality submissions	15
Complementarity with the main track and other workshops	10

The committee may ask organizers to merge overlapping proposals or to run as a special session rather than a workshop. A workshop with fewer than 4 accepted papers may be merged into a main-track session.

Questions: Prof. Hiep Xuan Huynh, General Chair — hxhiep@ctu.edu.vn · ami-conf.org/2027