

arm Research Summit

Call for Workshops 2019

The Arm Research Summit is a unique forum that brings together researchers from academia and industry to discuss topics likely to significantly impact computer science, engineering, and society. We aim to facilitate and encourage thought-provoking discussions, along with the potential for cross-disciplinary collaborations between academia and industry, including Arm. As in previous Summits, we will provide plenty of networking opportunities and continue to promote the development of a collaborative, diverse, and open Arm Research ecosystem.

Submit your workshop here by May 1, 2019: arm.com/company/events/research-summit/submissions

Workshops and Birds-of-a-Feather Sessions

We invite proposals for workshops and Birds-of-a-Feather (BoF) sessions to be co-located with the main conference. The proposed events should be aligned with the topics set forth in the call for presentations and posters of the main conference. The aim for these events is to provide networking opportunities, promote the development of a strong research ecosystem, and provide a venue for exploration and discussion in a more focused and less formal manner than in the main conference tracks.

Workshops aim to stimulate and facilitate active exchange, interaction, and comparison of approaches, methods, and ideas. They center on a common and popular theme not covered explicitly in the main conference tracks.

Birds-of-a-Feather (BoF) sessions motivate the discussion and participation of all attendants, so we encourage BoF organizers to deviate from the typical "mini-conference" format of a workshop and instead include content to promote attendee discussion such as panels, lightning talks, etc. BoFs are an excellent forum for lively, open discussion.

Submission Information

Contributions are welcomed from students, researchers, and innovators at all stages of their careers, from academia, industry, and government organizations. Submissions will be reviewed for feasibility, relevance, and contribution to the Arm Research Summit as a whole. Submissions for workshops or BoFs should contain the following:

- 1. Title and abstract**
Specify the event's goals, topics addressed, and relevance to the Arm Research Summit.
- 2. Expected duration**
Workshops may be half- or full-day. BoFs may be 60, 90, or 120 minutes.
- 3. Format**
A brief description of the event format.
- 4. Schedule**
A preliminary schedule for organizing the event.
- 5. Names and contacts**
The names, affiliations, phone numbers, and email addresses of the organizing committee. We strongly encourage that the organizing committee consist of at least two people knowledgeable about the technical issues to be addressed. Include the primary email addresses for contacting the organizing committee.
- 6. Participants**
List of potential invited speakers, panelists, or disputants.
- 7. Expected participation**
Estimate the expected number of submissions / presentations and attendees.
- 8. Logistics**
List of logistical requirements for the day of the workshop, e.g. projectors, tables, etc. Organizers are strongly encouraged to make no assumptions about available logistics.
- 9. Event website and publicization plans**
Event website and proposed plans for publicizing the event to encourage attendance.

Responsibilities of Organizers

The organizing committee for accepted events is expected to:

- Manage and curate the event content.
- Periodically contact speakers, panelists, disputants, etc. to confirm their participation.
- If possible, gather presentation materials or other sharable digital artifacts generated by the event and make these available to the Arm Research Summit organizing committee.
- Advertise the event, generate interest, and promote participation.
- Coordinate with Arm Research Summit organizing staff to confirm any logistical needs for workshop (e.g., projectors, white boards, etc.)