



# ISSCC 2026

## Student Research Preview

### Call for Student Presentations

**Sunday, February 15, 2026**  
**8PM-10PM**  
**(In-Person Event)**



The goals of the ISSCC Student Research Preview is to encourage student participation and networking at ISSCC. In particular, it will provide graduate students (Masters and PhD candidates) with:

- A great opportunity to showcase the directions of their work
- An opportunity to experience ISSCC quality
- An opportunity to interact with others in the ISSCC community
- Encouragement for future regular-paper submissions

More particularly, it will provide graduate students with:

- An opportunity for mutual understanding of academic research styles and cultures
- An opportunity to exchange experiences
- An opportunity to improve communication skills

The ISSCC Student Research Preview is organized as short presentations of work-in-progress in conjunction with a **poster presentation and optional demo**. The presentations and posters will NOT be considered as prepublication in future ISSCC or other SSCS sponsored conferences or journal submissions. However, presenters should not post the work or the title of their presentation on their website (this will be considered prepublication). The focus of the SRP presentation should be on student's novel ideas not published elsewhere and can describe research-in-progress. Multiple authors are allowed, but the *presentation should focus on research from a single student*.

Results with actual silicon implementation are encouraged, although not required. Papers that are being reviewed by another journal or conference do not qualify for the SRP unless there is a significant difference between the SRP submission and the papers already being reviewed. Papers that have been accepted as a regular presentation at ISSCC or that overlap substantially with an accepted ISSCC paper will not be considered for the Student Research Preview session. However, papers that significantly extend a prior ISSCC publication by the student will be considered.

An endorsement from the advisor is required by the submission deadline. Each faculty member can recommend only **one** student from his or her group. **An author, including faculty members, must not appear in more than one submission.** The students should consult with their advisor prior to submitting slides to inform the advisor of this one-submission rule per group and the need to submit an endorsement.

The ISSCC student registration fee will be waived for the presenter of an accepted presentation. Speakers will be contacted about how to claim the free Conference student registration. In addition, SRP presenters can apply for a competitive travel grant through the Solid-State Circuits Society's Student Travel Grant program. A prize for the Outstanding Poster Presentation will be awarded. Please, note that students who have their presentation accepted should apply for a visa as soon as they have received notice of acceptance. Letters of invitation can be received by contacting Melissa Widerkehr: [MelissaW@widerkehr.com](mailto:MelissaW@widerkehr.com).

### Submission of the Slides

A short PowerPoint presentation must be submitted using a Powerpoint visuals template that is available from the following website (<https://www.epapers2.org/isscc-srp2026>). If you are interested

in giving a demo during the poster session, please indicate so on the last slide of the submission. In addition, the advisor of the student must send an endorsement to the SRP Chair, Professor Jerald Yoo at [jerald@snu.ac.kr](mailto:jerald@snu.ac.kr). The PowerPoint file consists of the following:

- One slide with basic information about the submission (see Template).
- One slide that lists the research area, title of research, student's name, department, university, contact information, awarded degrees, degree now being pursued, advisor's name, position, and contact information.
- One slide of less than 150-word abstract.
- 5 slides of research overview and research details. References must be made to others' earlier work, preferably that published in ISSCC, JSSC, or other IEEE publications.
- For those who are interested in giving a demo (which is strongly encouraged), fill out the last slide of the submission template.

An acknowledgment will be sent to the authors when the file is received. The author should contact Prof. Jerald Yoo if he or she does not receive an acknowledgment by email within a couple of days of submission. A template PowerPoint file can be downloaded from the following website <https://www.epapers2.org/isscc-srp2026>. A prospective speaker must be a student at the time of the conference.

## **Submission of Final Presentation and Poster**

Accepted speakers will be asked to submit the final PowerPoint presentation slides and poster. Information about the format of the slides and poster will be available on the ISSCC website.

## **Important Dates**

October 22, 2025	Abstract and slide submission deadline
November 10, 2025	Acceptance Notification
January 23, 2026	Submission deadline of final presentation
February 15, 2026	Student Research Preview Presentations

## **Further Information**

Visit the ISSCC Student Research Preview website <http://www.isscc.org/> for further details. Or contact the SRP Co-Chairs, Professor Jerald Yoo at e-mail [jerald@snu.ac.kr](mailto:jerald@snu.ac.kr) and Dr. Mondira (Mandy) Pant at email [mondira.pant@intel.com](mailto:mondira.pant@intel.com).

## ISSCC SRP 2026 Organizing Committee

<b>SRP Co-Chair:</b>	Jerald Yoo, Seoul National University
<b>SRP Co-Chair:</b>	Mondira (Mandy) Pant, Intel, MA
<b>Advisor:</b>	Anantha Chandrakasan, MIT
<b>Advisor:</b>	Jan Van der Spiegel, University of Pennsylvania
<b>Media/Publications:</b>	Laura Fujino, University of Toronto
<b>A/V:</b>	Trudy Stetzler

### SRP Committee Members:

Utsav Banerjee	IISC, India
Woo-Seok Choi	Seoul National University, Korea
Zeynep Deniz	IBM, NY
Sijun Du	Delft University of Technology, Netherlands
Philex Fan	National Cheng Kung University, Taiwan
Pasqualina Fragneto	ST Microelectronics, Italy
Antoine Frappe	University of Lille, France
Hao Gao	Eindhoven University of Technology, Netherlands
Preet Garcha	Texas Instruments, TX
Bongjin Kim	KAIST, Korea
Jaydeep Kulkarni	University of Texas at Austin, TX
Matthias Kuhl	University of Freiburg, Germany
Hyunjoo Jenny Lee	KAIST, Korea
Kyuho Jason Lee	Yonsei University, Korea
Jiamin Li	Southern University of Science and Technology, China
Xilin Liu	University of Toronto
Nandish Mehta	Nvidia, CA
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Noriyuki Miura	Osaka University, Japan
Phillip Nadeau	Analog Devices, MA
Mondira Pant	Intel, MA
Chutham Sawigun	imec, Belgium
Filip Tavernier	KU Leuven, Belgium
Pei-Yun Tsai	National Taiwan University, Taiwan
Rabia Tugce Yazicigil	Boston University, MA
Jerald Yoo	Seoul National University, Korea
Lian Zhang	Apple, CA