

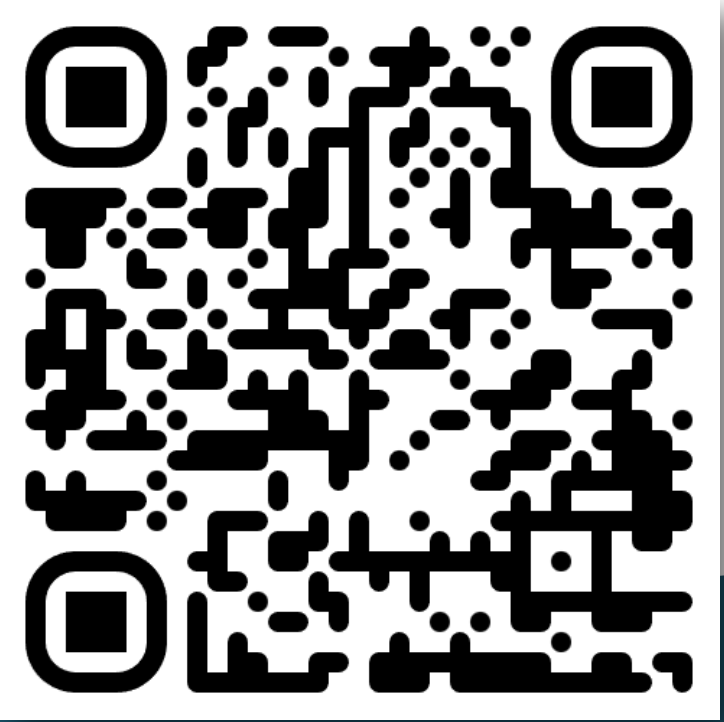
SForum 2026

CHiP
in Sampa

26th Microelectronics Students Forum

August 24 to 28, 2026

São Paulo/Brazil



Announcement & Call for Papers

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The Microelectronics Students Forum is an event promoted by the Brazilian Microelectronics Society (SBMicro) and the Brazilian Computer Society (SBC) with the following main goals:

Promote the participation of undergraduate students in the two most important international events in the area of Microelectronics organized each year in Brazil: "SBCCI: Symposium on Integrated Circuits and Systems Design" and "SBMicro: Symposium on Microelectronics Technology and Devices".

Promote the realization of student's projects in a variety of topics within the field of microelectronics.

Provide an opportunity for the presentation and discussion of research projects developed by undergraduate students.

Promote advanced tutorial presentations on microelectronics understandable for undergraduate and graduate students starting or willing to start in this promising field.

Undergraduate students (or graduate students in their early years) are invited to submit papers having 2 to 4 pages, written in English, in double-column format. The best papers will be invited for oral presentation. Information about paper submission is available at the main conference webpage.

The areas of interest include:

- Nanoelectronics
- Semiconductor/MEMS processing
- Sensors and actuators
- Modeling and simulation
- Reliability and yield
- Device characterization
- Circuit-device interaction
- Power devices
- Packaging
- Novel materials and devices
- Analog & RF & Mixed Signal
- Digital Design
- EDA Tools
- Verification and Test
- Reconfigurable Architectures
- SoC, NoC
- Embedded Systems
- Low Power Design
- Fault Tolerance

Sponsored by:



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Co-located Events:

40th SBMicro - Symposium on Microelectronics Technology and Devices
10th INSCIT - International Symposium on Instrumentation Systems, Circuits and Transducers
39th SBCCI - Symposium on Integrated Circuits and Systems Design
16th WCAS - Workshop on Circuits and Systems Design

Paper Submission Deadline:

Submission Deadline:

May 1, 2026

Notification of Acceptance:

May 15, 2026

Camera Ready Deadline:

May 31, 2026

www.sbmicro.org.br/sbmicro2026