



Are you a **Master's student** or an **early-stage PhD student** at Université Paris-Saclay or Institut Polytechnique de Paris eager to share your research?

Join us for the **3rd edition** of JITA, a multidisciplinary conference showcasing the work of young researchers in **Theoretical and Applied Computer Science**.

Whether your research is still in progress or already producing results, **JITA** offers a supportive environment where you can:

- Present your research to a multidisciplinary audience
- Receive feedback from peers and faculty
- Develop your presentation and communication skills
- Explore new ideas across the spectrum of Computer Science

The conference will also feature **keynote talks** from leading researchers and professionals in both **academia and industry**, offering fresh perspectives and inspiration for your research.

Take this opportunity to grow as a researcher and contribute to a vibrant academic community.

Topics of Interest (non-exhaustive list)

Algorithms and Complexity
Bioinformatics
Distributed algorithms
Cryptography and Security
Quantum Computing
Graph theory

Human-Computer Interaction
Modeling and Simulation
Optimization
Virtual and Augmented Reality
Formal methods and Verification

Important Dates



- Submission Deadline: 9 September 2026
- Acceptance Notification: 23 September 2026
- Registration: 25 September 2026
- Conference: 9 October 2026

Submission Format

Submissions must be in the form of an extended abstract and must adopt the style of the [Springer Publications format for Lecture Notes in Computer Science \(LNCS\)](#). Submissions should be written in English and submitted as PDF files. They must be between 1 and 3 pages in length and include: an abstract, the context and research problem, the proposed approach, and the implemented or considered contribution. A list of keywords and references is required.

Master students are encouraged to contribute, even if only preliminary results are available at the time of submission.

[Submit Your Paper](#)

Reviewing process

All submitted extended abstracts will be reviewed by the Scientific Program Committee. Based on this evaluation, a selection of submissions will be accepted for oral presentations, while others will be assigned to poster presentations.

Junior Committee

Xiaoyuan Bai, Université Paris-Saclay
Chloé Godet, Université Paris-Saclay
Eirini Karoulla, Université Paris-Saclay
Sheeja-Rani Sathyanesan Nadar, Université Paris-Saclay
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Marie Laveau, Université Paris-Saclay

