



**National Scientific Days
on Operations Research and Mathematics of Decision
(NaSDORMaD'2026)**
Laboratory LaROMaD, Faculty of Mathematics, USTHB



About

The National Scientific Days on Operations Research and Mathematics of Decision (NaSDORMaD) are designed to bring together, on a regular basis, all doctoral students from the LaROMaD laboratory. Doctoral students from other laboratories and universities are also welcome to participate. The goal of these conferences is to provide an update on the progress of their dissertation projects. They also aim to allow young researchers from our laboratory, or from other national laboratories, to present their latest research findings.

NaSDORMaD'2026 is scheduled for December 16 and 17, 2026.

Themes

The themes of these conferences encompass all research topics covered by the Laboratory of Operations Research and Mathematics of Decision, including:

- **Graph Theory:** metric, coloring, and coding problems, coverings in graphs, Hamiltonian graphs, graph products, ...
- **Optimization:** discrete, stochastic, single- and multi-objective, ...
- **Multicriteria decision support,**
- **Logistics and scheduling,**
- ...

Target Audience

This conference is intended for experienced researchers and is specifically aimed at doctoral students in Operations Research..

Program

Depending on the session, this conference will feature the following activities:

- Conferences,
- Lectures, and mini-conferences;
- Oral presentations;

Important dates

Registration and submission: **30 November 2026**

Notification of acceptance: **02 December 2026**

NaSDORMaD'2026 dates : **16-17 December 2026**

Submission

Abstracts for paper proposals (for doctoral students) and for lectures/mini-conferences or conferences (for established researchers) must be written in English, formatted in LaTeX, be 2 to 3 pages long, and submitted using the link:

<https://docs.google.com/forms/d/e/1FAIpQLSeeRWK2LyDEOCgtI8kaAWivwxi9ZNQ62vG2y-eDYsnRZbF1zQ/viewform?usp=header>

Conference Chair: Aïder Méziane

Steering Committee: Aïder Méziane, Boutiche Mohamed Amine, Meslem Kahina, Moulai Mustapha, Semri Ahmed.

Scientific Committee: Adiche Chahrazad, Aïder Méziane, Boutiche Mohamed Amine, Drici Wassila, Hifi Mhand, Kheddouci Hamamache, Kouider Ahmed, Maachou Nacéra, Meslem Kahina, Moulai Mustapha, Oudrar Djamil, Semri Ahmed, Slimani Souad.

Contact : jdrom.usthb@gmail.com

Soumission :
30 november 2026
Déroulement des journées :
16-17 december 2026