

The programme at a glance

Doctoral Days on Mathematics and Computer Sciences

PROGRAMME

23-24 November 2026

ENSA Khouribga | Khouribga, Morocco

Key dates

SUBMISSION DEADLINE	ACCEPTANCE NOTICE	FINAL PROGRAMME	EVENT DAYS
26 October 2026	2 November 2026	9 November 2026	23-24 November 2026

Registration fees

PhD students	200 MAD
Academics / professors	400 MAD

Research themes

01 Applied mathematics and optimisation	02 Machine learning and artificial intelligence
03 Computational methods and algorithms	04 Image processing and computer vision
05 Data mining and analytics	06 Computer and data science applications

DAY ONE / MONDAY, 23 NOVEMBER 2026

Welcome and plenary sessions

TIME	PROGRAMME ITEM
08:30	Registration and welcome Participant reception.
09:00	Opening remarks Welcome from the university and organising committee. Pr. MEHDI Khalid - President by Interim, Sultan Moulay Slimane University, Beni Mellal, Morocco Pr. Mohammed SAJIEDDINE - Vice-President for Academic and Student Affairs; Acting Director, ENSA Khouribga, USMS, Morocco Pr. Hafida HANINE - Vice-President for Scientific Research, USMS, Morocco Pr. Aboutabit Noureddine - Director, LIDIA Laboratory, ENSA Khouribga, USMS, Morocco Pr. KAROUM Bouchra - On behalf of the NDD 2026 coordination committee, USMS, Morocco
09:30-10:15	Plenary lecture 1 - Francois Jauberteau Talk title to be announced. Moderator: Pr. Aboutabit.
10:15-11:00	Coffee break
11:00-11:45	Plenary lecture 2 - Mourad Nachaoui Talk title to be announced. Moderator: Pr. Ennaji.
11:45-12:30	Plenary lecture 3 - Mohamed Quafafou Talk title to be announced. Moderator: Pr. El Malki.
12:30-14:30	Lunch break
14:30-17:30	Parallel sessions - doctoral research communications
17:30-18:00	Coffee break and close of day one

Plenary sessions and closing

TIME	PROGRAMME ITEM
09:00	Registration and welcome Participant reception.
09:30-10:15	Plenary lecture 1 - Eric Moreau Talk title to be announced. Moderator: Pr. Imad Hafidi.
10:15-11:00	Coffee break
11:00-11:45	Plenary lecture 2 - Abdeljalil Nachaoui Talk title to be announced. Moderator: Pr. Ourdou Amal.
11:45-12:30	Plenary lecture 3 - El Kabtane Hamada Talk title to be announced. Moderator: Pr. Khalfi Hamza.
12:30-14:30	Lunch break
14:30-17:30	Parallel sessions - doctoral research communications
18:00-18:30	Coffee break and closing ceremony

Plenary speaker affiliations

François Jauberteau	Laboratoire de Mathématiques Jean Leray, UMR6629 CNRS/Université de Nantes, 2 rue de la Houssinière, France.
Mourad Nachaoui	Sultan Moulay Slimane University, Morocco.
Mohamed Quafafou	Sultan Moulay Slimane University, Morocco.
Eric Moreau	CNRS, LSIS, UMR 7296, Université de Toulon, 83957 La Garde, France.
Abdeljalil Nachaoui	Nantes Université, Laboratoire de Mathématiques Jean Leray
El Kabtane Hamada	Cadi Ayyad University, Morocco.

RESEARCH / SUBMISSIONS

Call for doctoral research

NEXUS Doctoral Days invites original work in mathematics or computer science. Papers should be written in English and kept to three pages maximum, with a clear title, motivating abstract, methods, results, references, and keywords. Submissions will be reviewed for originality, significance, methodological soundness, and clarity. The paper template is linked from the event website.

Recognition

The website lists a planned best presentation prize. Its listed evaluation criteria are content (45%), clarity and flow (20%), novelty and contribution (25%), and timing (10%); confirm these with the organisers in the final programme.

Organiser contact

For official registration information, final session assignments, and programme updates, email nexus.ensak@usms.ac.ma.