



الجمهورية الجزائرية الديمقراطية الشعبية
وزارة التعليم العالي والبحث العلمي
جامعة وهران للعلوم والتكنولوجيا محمد بوضياف

PEOPLE'S DEMOCRATIC REPUBLIC OF ALGERIA
MINISTRY OF HIGHER EDUCATION AND SCIENTIFIC RESEARCH
UNIVERSITY OF SCIENCE AND TECHNOLOGY OF ORAN



Vice-Rectorate for Third-Cycle Higher Education, University Accreditation, Scientific Research, and Postgraduate Education

COMPETITION FOR ACCESS TO 3RD^{CYCLE} TRAINING AS PART OF THE NATIONAL DOCTORAL SCHOOL IN FOR THE 2026/2027 ACADEMIC YEAR

Important Dates:

- ✓ **From October 15 to 24, 2026:** Submission of applications for the 2026/2027 Third-Cycle Doctoral Admission Competition via the **PROGRES** platform, through the following link: <https://progres.mesrs.dz/webdoctorat>
- ✓ **From October 25 to November 3, 2026:** Verification of the compliance of application files by the postgraduate services of the university institutions through the **PROGRES** platform.
- ✓ **From November 4 to 8, 2026:** Examination of application files by the Doctoral Training Committee via **PROGRES**.
- ✓ **November 9, 2026:** Publication of the lists of candidates admitted to participate in the competition via **PROGRES**, followed by confirmation of participation within the deadlines set for appeals.
- ✓ **November 10 and 11, 2026:** Submission of appeals by candidates whose applications were not accepted, via **PROGRES**.
- ✓ **From November 12 to 15, 2026:** Examination of appeals submitted by unsuccessful candidates via **PROGRES**.
- ✓ **November 16, 2026:** Publication via **PROGRES** of the final lists of candidates admitted to take the competition, followed by confirmation of participation within the deadlines set for the competitions.
- ✓ **From November 19 to 30, 2026: Conduct of the Third-Cycle Doctoral Admission Competitions.**

Important Information

- ✓ On the day of the competition, candidates must bring a **valid identity document** and their **admission/competition notification (convocation)**.
- ✓ Candidates admitted to the doctoral programme must **complete their registration within 15 days** following the announcement of the results. After this deadline, candidates placed on the waiting list will be admitted automatically, in order of merit.
- ✓ In the event that a candidate is successful in several competitions, they must submit a **dated and duly signed written withdrawal statement** at the time of registration for the doctoral programme of their choice.



Domain	Field	Specialty	Number of positions pedagogical	Date and location of exam	Duration	exam
Sciences and Technology (ST)	Mechanical Engineering	Energetics	05	19/11/2026 (USTO-MB IGC MO Es-Senia)	1:00 p.m. 2:30 p.m.	Common subject: Coefficient: 01, Duration: 01h30 Numerical Analysis
					3:00 p.m. 5:00 p.m.	Specialty subject: Coefficient: 03, Duration: 02h00 Fluid Mechanics
		Mechanical Construction	05		1:00 p.m. 2:30 p.m.	Common subject: Coefficient: 01, Duration: 01h30 Numerical Analysis
					3:00 p.m. 5:00 p.m.	Specialty subject: Coefficient: 03, Duration: 02h00 Strength of Materials

Domain	Field	Specialty	Number of positions pedagogical	Date and location of exam	Duration	exam
Sciences and Technology (ST)	Petrochemical industries	Refining and Petrochemicals	05	21 / 11 / 2026 (USTO-MB Bir-El-Djir)	1:00 p.m. 2:30 p.m.	Common subject: Coefficient: 01, Duration: 01h30. Thermochemistry and Organic Chemistry
					3:00 p.m. 5:00 p.m.	Specialty subject: Coefficient: 03, Duration: 02h00 Refining Processes
		Petrochemical Engineering	05		1:00 p.m. 2:30 p.m.	Common subject: Coefficient: 01, Duration: 01h30. Thermochemistry and Organic Chemistry
					3:00 p.m. 5:00 p.m.	Specialty subject: Coefficient: 03, Duration: 02h00 Petrochemical Processes



Sciences and Technology (ST)	Control Engineering	Control Engineering and Industrial Computing	03	21/11/2026 (USTO-MB Bir-El-Djir)	1:00 p.m. 2:30 p.m.	Common subject: Coefficient: 01, Duration: 01h30 Applied Control (linear, non-linear)
					3:00 p.m. 5:00 p.m.	Specialty subject: Coefficient : 03 , Duration : 02h00 Process control (PLC, Microcontrollers)
	Electromechanics	Electromechanics	03		1:00 p.m. 2:30 p.m.	Common subject: Coefficient: 01, Duration: 01h30 Fluid Mechanics and Pneumatic Systems
					3:00 p.m. 5:00 p.m.	Specialty subject: Coefficient: 03 , Duration: 02h00 Automation and Control of Industrial Systems
	Electrical Engineering	Electrical Control	03		1:00 p.m. 2:30 p.m.	Common subject: Coefficient: 01, Duration: 01h30 General Electrotechnics
					3:00 p.m. 5:00 p.m.	Specialty subject: Coefficient: 03, Duration: 02h00 Control of Electrical Machine
		Industrial Electrical Engineering	03		1:00 p.m. 2:30 p.m.	Common subject: Coefficient: 01, Duration: 01h30 General Electrotechnics
					3:00 p.m. 5:00 p.m.	Specialty subject: Coefficient: 03, Duration : 02h00 Sizing of Industrial Systems
		Electrical Networks	03		1:00 p.m. 2:30 p.m.	Common subject: Coefficient: 01, Duration: 01h30 General Electrotechnics
					3:00 p.m. 5:00 p.m.	Specialty subject: Coefficient: 03, Duration: 02h00 Electrical Networks
	Electrical Machines		03		1:00 p.m. 2:30 p.m.	Common subject: Coefficient: 01, Duration: 01h30 General Electrotechnics
					3:00 p.m. 5:00 p.m.	Specialty subject: Coefficient: 03, Duration: 02h00 Electrical Machines

Sciences and Technology (ST)	Electrical Engineering	Renewable Energies	03	21/11/2026 (USTO-MB Bir-El-Djir)	1:00 p.m. 2:30 p.m.	Common subject: Coefficient: 01, Duration: 01h30 General Electrotechnics
					3:00 p.m. 5:00 p.m.	Specialty subject: Coefficient: 03, Duration: 02h00 Sizing of Renewable Energies Systems
	Electronics	Instrumentation	03		1:00 p.m. 2:30 p.m.	Common subject: Coefficient: 01, Duration: 01h30 Fundamental Electronics and Electrotechnics
					3:00 p.m. 5:00 p.m.	Specialty subject: Coefficient: 03, Duration: 02h00 Power Electronics and Microprocessor/Microcontroller Systems
		Embedded Systems Electronics	03		1:00 p.m. 2:30 p.m.	Common subject: Coefficient: 01, Duration: 01h30 Fundamental Electronics and Electrotechnics
					3:00 p.m. 5:00 p.m.	Specialty subject: Coefficient: 03, Duration: 02h00 Embedded Systems and Microcontroller and FPGA Systems
	Biomedical Engineering	Biomedical Instrumentation	03		1:00 p.m. 2:30 p.m.	Common subject: Coefficient: 01, Duration: 01h30 Signal Processing Programming Language (C++/Python)
					3:00 p.m. 5:00 p.m.	Specialty subject: Coefficient: 03, Duration: 02h00 Instrumentation for Functional Exploration, Medical Imaging Devices