

السجمهوريسة السجزائريسة السديمقراطيسة الشعبيسة وزارة التعليم العالي والبحث العلمسي المديرية العامة للتعليم والتكوين مديرية التكوين في الدكتوراه



PEOPLE'S DEMOCRATIC REPUBLIC OF ALGERIA
MINISTRY OF HIGHER EDUCATION AND SCIENTIFIC RESEARCH
THE GENERAL DIRECTION OF HIGHER EDUCATION AND TRAINING
DIRECTORATE OF THE DOCTORAL TRAINING

COMPETITION FOR ACCESS TO 3rd CYCLE TRAINING AS PART OF THE NATIONAL DOCTORAL SCHOOL IN "QUANTUM COMPUTING" FOR THE 2025/2026 ACADEMIC YEAR

Domain	Sector	Specialty	Partner establishments	Number of teaching places	Sites of the competition	Competition date	Schedules	Competition tests
MI	Computer science	Quantum computing	Univ. Sétif 1 USTO Univ. Constantine 2 USTHB	08 05 05 03	Two sites: - Univ. Sétif 1 - USTO-MB Oran (Bir-El-Djir)	Wednesday November 12, 2025	1:00 p.m. 2:30 p.m.	Common test: ✓ Algorithmique avancée et complexité (80%); ✓ Algèbre linéaire (20%). Coefficient: 1 Duration: 1 hour 30 minutes
			Univ. Oran1 ESI Sidi Bel Abbes	03			3:00 p.m. 5:00 p.m.	Specialty test: ✓ Informatique quantique (01 Obligatory exercise), ✓ Intelligence artificielle, Sécurité informatique, Bases de données, Calcul parallèle, Analyse de données, Réseaux (03 to 04 Exercises) Coefficient: 3 Duration: 2 hours
			Univ. Boumérdes	03				
			Univ. Biskra	03				

Remarks

- ✓ The two competition tests will be identical on both competition sites (Univ.Sétif 1 and USTO)
- ✓ The result of the competition will be a single ranking encompassing both sites (Univ. Sétif 1 and USTO)
- ✓ Internal rules for the competition will be published shortly.



الحجمهورية الحزائرية الديمقراطية الشعبية وزارة التعليم العالي والبحث العلمي المديرية العامة للتعليم والتكوين مديرية التكوين في الدكتوراه



PEOPLE'S DEMOCRATIC REPUBLIC OF ALGERIA MINISTRY OF HIGHER EDUCATION AND SCIENTIFIC RESEARCH THE GENERAL DIRECTION OF HIGHER EDUCATION AND TRAINING DIRECTORATE OF THE DOCTORAL TRAINING

Ministerial decrees relating to doctoral training

- ✓ Order No. 991 of August 1, 2022 setting out the terms of access and organization of 3rd cycle training.
- ✓ Order No. 163 of September 29, 2025 authorizing establishments to provide doctoral training in "Quantum Computing".

Important dates

- ✓ From October 4 to 13, 2025: Submission of applications for the competition and confirmation of candidates' choices on the PROGRES platform (Zero paper) via the link https://progres.mesrs.dz/doctorat info quantique
- ✓ From October 14 to 23, 2025: Verification of administrative compliance of applications by the services responsible for post-graduation at university establishments via the PROGRES platform
- ✓ From October 24 to 28, 2025: Examination of the scientific eligibility of applications by the Doctoral School Committee (CED) via PROGRES
- ✓ October 29, 2025: Display of lists of candidates selected for the competition via PROGRES and confirmation of participation in the competition.
- ✓ From October 30 to November 1, 2025: Submission of appeals by unsuccessful candidates in the competition via PROGRES
- ✓ From November 2 to 6, 2025: Review of appeals from unsuccessful candidates in the competition via PROGRES
- ✓ November 8, 2025: Display of the final lists of candidates selected to take the competition via PROGRES and confirmation of participation in the competition.
- ✓ November 12, 2025: Conduct of the competion for access to the 3rd cycle training.

Important information

- ✓ The **final results** of the competition will be displayed after **validation by the scientific authorities** within a maximum of five (05) days after the date of the competition.
- ✓ Successful candidates must register within eight (08) days following the official announcement of the final results.