



The faculty was brought into existence through the executive decree 13-199 of March 20th 2013 which aims at reorganization the University of Sciences and Technology of Oran Mohamed Boudiaf. This decree was completed by the ministerial number 763 dating from 13-07-2013 which puts emphasis on launching two departments (within the faculty):

Department of Computer Science

Department of Mathematics



KeyNumbers

Full professor	
Professor	18
Associate professor A	38
Associate Professor B	45
Senior lecturer A	17
Senior lecturer B	5
Engineer professor	1





Enrolled students	
Licence	1486
Master	493
Engineering	471

Graduate students	
Licence	213
Master	153

Doctorate graduates	
	10

Our Scientific Research	
Research Laboratories	SIMPA
	ADASCA
	LRMPA

CONTACT-US

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FACULTY Of MATHEMATICS And COMPUTER SCIENCE

Université des Sciences et de la Technologie d'Oran



2025/2026

Undergraduation Program

Learning fundamental basics		
Mathematics Algebra, Analysis	Undergraduate 1	
Computer Science Algorithmic, Machine Structure		
Remain within the major		
-Mathematics -Computer Science	Undergraduate 2	
Major choosing		
COMPUTER SCIENCE -Computer Systems -Engineering Information Systems and Software	MATHEMATICS - Mathematics -Applied mathematics	Undergraduate 3

Master's Degree Program

Choice of a specialization		
COMPUTER SCIENCE -information and data system -Distributed computing networks and systems -Artificial intelligence and its applications	MATHEMATICS -mathematical analysis and applications	Master 1 Master 2



The faculty of Mathematics and Computer Science provides:

- Undergraduation: Bac +3
- Master : Bac+5
- Engineering : Bac +5
- Doctorate: Bac+8

Computer Engineering Program

Common core computer engineer	
Domain	Mathematics and Computer Science
Field of study	Computer Science
Number of Commun semesters	4

Choice of a specialty		
<ul style="list-style-type: none"> Artificial Intelligence computer Security Data Science Information System Computer Networks Software Engineering 	The first three specializations for the 2024-2025 academic year have been accredited by our faculty	Number of Semesters 6

Doctorate Program

Third cycle doctoral program	
COMPUTER SCIENCE -Data Science -Networks and distributed system -Artificial intelligence	MATHEMATICS -Applied functional analysis -Statistical probability

Access Condition

- Baccalaureate series: Mathematics, TM, Sci. Exp.
- Admission to the MI field is based on the weighted average.

Activities Area

- Health
- Cybersecurity
- Artificial intelligence
- IT services
- Bank and insurance
- Telecommunications
- Defense
- Transportation

Our Main

Partner Companies

