

members as well as students, and cooperate with other universities and organizations performing research projects. The Faculty of Sciences has over 1100 students on 7 programs leading to an undergraduate

degree, 17 programs leading to a Master's degree and 15 programs leading to a PhD degree. Moreover, it has several teaching and research laboratories including 12 Chemistry laboratories, 8 Physics laboratories, 5 Biology laboratories, 3 Mathematics and Statistics laboratories and 1 Geology laboratory.

Number of International Students: 54

Number of Academic Staff: 71

Number of Administrative Staff: 24

Available Programs				
BA/B.Sc.	MA/M.Sc.	PhD	Post-Doc	
7	17	15	А	













The Faculty of Sciences offers a large variety of BSc, MSc and PhD programs for National and International students. This includes 7 BSc, 17 MSc and 15 Ph.D. programs. The list of programs is available in the table below.

Department	Program	Level
	Biotechnology	BSc
Biology	Cellular and Molecular Biology	BSc, MSc
ыоюду	Biochemistry	MSc, Ph.D,
		POSTDOC
	Organic Chemistry	MSc
	Analytical Chemistry	MSc
Chemistry	Nano-Chemistry	MSc
	Polymer Chemistry	MSc
	Physical Chemistry	Ph.D, POSTDOC
Computer Science	Computer Science	BSc
	Geology	BSc
Geology	Geochemistry	MSc
	Geochemistry	MSc
	Statistics	BSc
	Mathematics and Applications,	BSc
	Mathematic Statistics	MSc
	Pure Mathematics - Topology	MSc, Ph.D, POSTDOC
	Pure Mathematics - Mathematical Analysis	MSc, Ph.D,
Mathematics		POSTDOC
	Pure Mathematics - Algebra	MSc, Ph.D,
		POSTDOC
	Applied Mathematics - Numerical Analysis	MSc, Ph.D,
		POSTDOC
	Applied Mathematics -Optimization	MSc, Ph.D,
		POSTDOC
	Photonics	MSc, Ph.D,
		POSTDOC
	Quantum Information	MSc, Ph.D,
		POSTDOC
Dhysica	Quantum Optics	MSc, Ph.D,
Physics		POSTDOC
	Astronomy and Cosmology	MSc, Ph.D,
		POSTDOC
	Condensed Matter Physics	MSc, Ph.D,
		POSTDOC
Statistics	Mathematical Statistics	MSc.















The Faculty of Sciences also accepts Post-Doctoral applicants considering some minimum requirements and conditions. Number of available Postdoctoral positions and the requirements will be announced annually. The Faculty of Sciences runs 23 well-equipped laboratories through which it conducts high quality research projects and dissertations, available to National International students.

Department	Laboratory
	Microbiology
Biology	Biochemistry
-,	Biodinermotify
	Polymer Chemistry Research
	Laboratory
	Nano-Chemistry Research
	Laboratory
	Polymer Chemistry Laboratory
Chemistry	Inorganic Chemistry Laboratory
	General Chemistry Educational Lab
	Organic Chemistry and Isolation
	Training Lab
	Physical Chemistry Educational Lab
	Analytics Educational Lab
	Photonics Lab
Physics	Optics Lab
Filysics	Solid state Physics Lab
	Nano-Physics Lab
	Nonlinear Optics Lab
	Plant physiology
	Lithology
	Petrography
Geology	Animal physiology
	Herbarium
	Laboratory of Statistics
	Laboratory of Numerical Analysis
	Computer Systems Laboratories
Computer Science	
Faculty	Reference Lab.



Application Requirement in General: The Faculty of Science accepts students with GPA higher than 60 out of 100 with an acceptable Persian Language Proficiency. Either International Students must take 340 hours Persian Language Training Courses in the Center for Persian Language Training to Non-Persian Speakers of the University of Kurdistan, or they can take SAMFA exam, which is a standardized exam for Persian Language proficiency.

Services of the Faculty for International Students: All Academic members, staff, and laboratory technicians attempt to give the best services to International students during each semester. The faculty provides a very friendly environment for all students such that it supports all students' activities.

Available Scholarships: The Faculty of Science follows the University of Kurdistan's conditions for awarding scholarships to International students.









