School	Area of study	Bachelor	Specialist	Master	Doctor of Philosophy
School of Mathematics and Computer Science	Material, Complex, and Functional Analysis	√			√
	Algebra, Number Theory, Mathematical Logic	√			
	Mathematical Analysis, Algebra and Logic	√			
	Mathematical Modeling and Computational Mathematics	√			
	Systems Analysis, Operations Research and Management	√			
	Complex Analysis			√	
	Algebra, Logic and Discrete Mathematics			√	
	Mathematical Modeling			√	
	Mathematical Physics			√	
	Applied Mathematics and Informatics in the Humanities and Socio-Economic Sciences			√	
	Differential Equations, Dynamical Systems, and Optimal Control				√
	Mathematical Logic, Algebra, and the Theory of Numbers				√

	Computational Mathematics			√	√
	Discrete Mathematics and Mathematical Cybernetics				√
	Mathematical and Computer Modeling	√		√	
	Computing, Software, Information Systems and Computer Engineering	√			
	Mathematical Modelling, Numerical Methods and Software				√
	Thermal Physics and Theoretical Thermal Engineering				√
	Mathematical Support and Software for Computers, Computing Systems and Computer Networks				√
	Mathematical Modelling, Numerical Methods and Software				√