The Graduate School of Science and Engineering will be reorganized into the three Graduate Schools in Academic Year 2012

	Master's Program	
Major] Mathematics and Physics	Advanced Science and Engineering	Advanced Information Science and Engineering
Course] Mathematics Physics	Applied Chemistry and Biotechnology Electrical, Electronic and Computer Systems Mechanical Engineering and Robotics Environmental and Urban Engineering Advanced Technology Fusion Programs	· Computer Science · Human Information Science · Bioscience and Bioinformatics
	Doctoral Program	
Major] Integrated Science a	and Engineering	

Academic Year 2012

Graduate School of Science and Engineering (*Reorganized*)

Master's Program		Doctoral Program	
[Major] [Course]	Advanced Mathematics and Physics • Mathematics • Physics	[Major] [Course]	Advanced Mathematics and Physics · Mathematics · Physics
[Major] [Course]	Advanced Electrical, Electronic and Computer Systems · Electrical, Electronic and Computer Systems	[Major]	Advanced Electrical, Electronic and Computer Systems
[Major] [Course]	Advanced Mechanical Engineering and Robotics · Mechanical Engineering · Robotics · Micro Systems Technology	(Major)	Advanced Mechanical Engineering and Robotics
[Major] [Course]	Advanced Architectural, Environmental and Civil Engineering Civil and Disaster Mitigation Engineering for Historic Cities Environmental Systems and Civil Engineering Architecture and Urban Design	[Major]	Advanced Architectural, Environmental and Civil Engineering

Graduate School of Information Science and Engineering (Newly-established)

Master's Program		Doctoral Program	
[Major] [Course]	Advanced Information Science and Engineering ·Computer Science ·Human Information Science	[Major]	Advanced Information Science and Engineering

Graduate School of Life Sciences (Newly-established)

Master's Program		Doctoral Program	
[Major] [Course]	Advanced Life Sciences Applied Chemistry Biotechnology Bioinformatics Biomedical Sciences	[Major]	Advanced Life Sciences