Bachelor De	ALL IN	
School	Discipline	Major
	Automation	Automation
		Detection Guidance and Control
		Technology
		Intelligent Equipment and System
	Composite Materials and	Composite Materials and Engineering
	Engineering	Smart Materials and Structures
	Aircraft Design and Engineering	Aircraft Design and Engineering
School of Astronautics		Aircraft Environment and Life Security
		Engineering
		Space Science and Technology
	Photoelectric Engineering	Electronics Science and Technology
		Opto-Electronics Information Science and
		Engineering
	Microelectronics Science and	Microelectronics Science and Engineering
	Engineering	
School of Electrical	Electrical Engineering and	Electrical Engineering and Automation
Engineering and Automation	Automation	Building Electricity and Intelligence

		Communication Engineering
		Electromagnetic Field and Wireless
		Technology
		Electronic Information Engineering
School of Electronics and Information Engineering	Information and Communication Engineering	Remote Sensing Science and Technology
		Information Countermeasure Technology
		Intelligent Control Engineering
		Computer Science and Technology
		Information Security
		Internet of Things Engineering
Faculty of Computing	Computer	Artificial Intelligence
		Data Science and Big Data Technology
		Software Engineering
		Cyberspace Security
		Mechanical Design Manufacturing and
		Automation
		Mechatronics Engineering
School of Mechatronics	Robotics and Intelligent	Flight Vehicle Manufacturing Engineering
Engineering	Manufacturing	Industrial Engineering
		Robot Engineering
		Intelligent Manufacturing Engineering
		Material Forming and Controlling
		Engineering
		Materials Science and Engineering
		Material Physics
School of Materials	Advanced Materials and Material Forming Engineering	Welding Technology and Engineering
Science and Engineering	Material Forming Engineering	Additive Manufacturing Engineering
		Photoelectric Information Materials
		and Devices
		Electrical Encapsulation Technology

		Energy and Power Engineering
School of Energy Science and Engineering	Smart Energy and Aerospace Power	Aircraft Power Engineering
		New Energy Science and Engineering
		Energy Storage Science and Engineering
School of Instrumentation Science and Engineering	Precision Instrument and Intelligence	Precise Instrument
		Intelligent Perception Engineering
		Measurement and Testing Technology
		and Instrument
	Functional New materials	Chemical Engineering and Technology $\star$
		New Energy Materials and Devices
School of Chemistry and	and Chemical Industry	Polymer Materials and Engineering
Chemical Engineering		Applied Chemistry
	Chemistry	Materials Chemistry (Science)
		Chemistry (Science)
	Water Supply and Sewerage Engineering	City Water System Engineering
School of Environment		Water Supply and Sewerage Engineering
	Environmental Science and Engineering	Environmental Engineering
		Environmental Science (Science)
		Environmental Ecological Engineering
School of Civil Engineering	Civil Engineering	Civil Engineering ★
		Intelligent Construction
		City Underground Space Engineering
		Engineering Management

		Architecture (five years)
School of Architecture	Architecture	Smart Building and Construction
		Urban Planning (five years)
		Landscape Architecture (five years)
		Building Environment and Energy
		Application Engineering
		Industrial Design
	Digital Media Art	Digital Media Art (Art)
	Environmental Design	Environmental Design (Art)
		Road Bridge and River-Crossing
School of Transportation	Road, Bridge and Traffic	Engineering
Science and Engineering	Engineering	Traffic Engineering
Science and Engineering		Transportation Equipment and Control
		Engineering
School of Mathematics	Statistics	Statistics (Science)
School of Physics	Optical Information Science	Optical Information Science and
	and Technology	Technology (Science)
School of Life Science and	Engineering Experimental Class	Bio-technique (Science)
School of Life Science and Technology	Engineering Experimental Class (Medical Category 2)	Bioengineering
		Integrated Science

School of Management	Management	Information Management and Information System (Management)
		Big Data Management and Application
		(Management)
		Computational Finance (Management)
		E-commerce (Management)
		Business Administration (Management)
		Marketing (Management)
		Accounting(Management)
		Financial Management (Management)
		Digital Economy
		International Economy and Trade
		(Economics)
		Finance (Economics)
	Sociology	Sociology
School of Humanities,	Law	Law
Social Sciences and Law	Economics	Economics (Economics)
	Chinese Language and	Chinese Language and Literature
	Literature	(Literature)
	English	English
School of Foreign	Russian	Russian
Languages	Japanese	Japanese
	International Organizations	International Organizations and Global
	and Global Governance	Governance
School of Medicine and Health	Engineering Experimental Class (Medical Category 1)	Bioinformatics
		Intelligent Medical Engineering
		Biomedical Science
Nc	ote: ★ represents undergraduate	e English program.