Degree Programs Available for 2026 Intake

School	Category	Program		Length (years)
School of Mechanical and Automotive Engineering	Chinese-taught Bachelor	Mechanical Engineering		4
		Vehicle Engineering		4
		Intelligent Vehicle Engineering		4
		Energy and Power Engineering		4
		Intelligent Manufacturing Engineering		4
		Robotics Engineering		4
	Chinese-taught Master	Mechanical Engineering		3
		Mechanical Engineering (Professional Degree)		3
		Energy and Power (Professional Degree)		3
School of Electronic and Electrical Engineering	English-taught Bachelor	Artificial Intelligence		4
	Chinese-taught Bachelor	Electronic Information category	Artificial Intelligence*	4
			Data Science & Big Data Technology*	4
			Electrical Engineering and Automation*	4
			Electronic Information Engineering*	4
			Automation*	4
			Computer Science and Technology*	4
	Chinese-taught Master	Control Science & Engineering		3
		Intelligent Science and Technology		3
		Electronic Information (Professional Degree)		3
		Integrated Circuit Science and Engineering		3
		Energy and Power (Electrical Engineering Direction) (Professional Degree)		3
School of Management Studies	English-taught Bachelor	International Economics and Trade		4
	Chinese-taught Bachelor	Business Administration category	Business Administration*	4
			Marketing*	4
			Human Resources Management*	4
		Public Administration category	Labor and Social Security*	4
			Public Affairs Administration*	4
		Finance		4
		Engineering Management		4
		Information Management and Information Systems		4
		International Economics and Trade		4
		Tourism Management (Cruise Economy)		4
		Industrial Engineering		4
		Financial Management		4
		Management Science (Oriental Management)		4

		Logistics Management		4
		Senior Care		4
	Chinese-taught Master	Business Administration		2.5
		Public Administration		2.5
School of Chemistry and Chemical Engineering	English-taught Bachelor	Medicinal Chemistry		4
	Chinese-taught Bachelor	Polymer Materials and Engineering		4
		Chemical Engineering and Technology		4
		Pharmaceutical Engineering		4
		Environment Engineering		4
		Medicinal Chemistry		4
		Coating Engineering		4
	Chinese-taught Master	Chemical Engineering & Technology		3
		Pharmacy		3
		Resources and Environment (Professional Degree)		3
		Biological and Pharmaceutical Engineering (Professional Degree)		3
School of Materials Science and Engineering	Chinese-taught Bachelor	Material category	Material Science and Engineering*	4
			Welding Technology and Engineering*	4
		Electronic Packaging Technology		4
		Materials Forming and Control Engineering		4
	Chinese-taught Master	Materials Science & Engineering		3
School of Art and Design	Chinese-taught Bachelor	Advertising		4
		Visual Communication Design		4
		Arts and Technology		4
		Product Design		4
		Environmental Design		4
		Industrial Design		4
		Digital Media Art		4
	English-taught Master	Design (Product Form Design and Practice)		3
	Chinese-taught Master	Design Science		3
		Design (Professional Degree)		3
International Institute of Creative Design	Chinese-taught Bachelor	Digital Media Art (Sino-Korean)**		4
		Product Design (Sino-Korean)**		4
		Visual Communication Design (Sino-Korean)**		4
School of Textiles and Fashion	English-taught Bachelor	Textile Engineering		4
	Chinese-taught Bachelor	Fashion Design and Engineering		4
		Textile Engineering		4
		Performance		4

and Fashion		Clothing and Fashion Design	4
		Nonwoven Materials and Engineering	4
	Chinese-taught Master	Textile Science & Engineering	3
School of Urban Railway Transportation	Chinese-taught Bachelor	Vehicle Engineering (Urban Railway Transportation)	4
		Railway Traffic Signal and Control	4
		Railway Engineering	4
		Transportation	4
	Chinese-taught Master	Transportation Engineering	3
		Traffic & Transportation (Professional Degree)	3
School of Foreign Languages	Chinese-taught Bachelor	Translation	4
School of Mathematics, Physics & Statistics	Chinese-taught Bachelor	Data Computing and Application	4
		Optoelectronic Information Science and Engineering	4
	Chinese-taught Master	Statistics	3
		Optical Engineering	3
		Applied Statistics (Professional Degree)	2

Note：

1. The four major categories marked with an asterisk (*), totaling 13 programs, implement broad-based enrollment. After enrollment, students will enter the corresponding programs for study according to the assessment requirements of their respective schools.
2. For the three Sino-Korean programs marked with two asterisks (**)， students must pass the Korean Proficiency Test Level-2 or the Korean language examination of the partner institution before they can complete their double degree studies. Students shall afford their own tuition fees and other expenses during their study at the partner institutions.