

School	Major	Specialty	Test Subject
School of Humanities	Chinese	Chinese Language and Culture	≥HSK 4(180 scores), Merit-based enrollment
		Business Chinese	
		Financial Chinese	
	Chinese (International Bilingual in both English and Chinese)		≥HSK5 (180 scores) ; have been studying Chinese language in one of other Chinese universities for more than one year
	Chinese (Transfer from second year)		
*Chinese Language and Literature		Liberal Arts: Chinese, English, Math Science: Chinese, English, Math, choose 2 subjects from Physics, Chemistry and Biology	
School of International and Public Affairs	*Public Management	Administration Management	Liberal Arts: Chinese, English, Math Science: Chinese, English, Math, choose 2 subjects from Physics, Chemistry and Biology
School of Media and Design	*Communication		Liberal Arts: Chinese, English, Math Science: Chinese, English, Math, Chemistry , Biology
	*Radio & Television Editing and Directing		Liberal Arts: Chinese, English, Math Science: Chinese, English, Math, Physics, Biology
	*Public Utilities Management		Liberal Arts: Chinese, English, Math Science: Chinese, English, Math, Physics, Biology
	*Design (basic education of arts required)		Liberal Arts: Chinese, English, Math
	Industry Design (basic education of arts required)		Science: Chinese, English, Math, Physics, Biology
School of Foreign Languages	*English		Liberal Arts: Chinese, English, Math Science:
	*Japanese		Chinese, English, Math, choose 2 subjects from
	*German		Physics, Chemistry and Biology
Antai College of Economics & Management	Business Administration	Business Administration	Liberal Arts: Chinese, English, Math Science:
		Accounting	Chinese, English, Math, choose 2 subjects from
	Economics	Economics	Physics, Chemistry and Biology
		International Economy and Trade	
		Finance	
KoGuan Law School	*Law		Liberal Arts: Chinese, English, Math Science: Chinese, English, Math, choose 2 subjects from Physics, Chemistry and Biology
School of Naval Architecture, Ocean and Civil Engineering	Ocean Engineering	Naval Architecture and Ocean Engineering	Science: Chinese, English, Math, Physics, Chemistry
		Transportation	
	Civil Engineering	Civil Engineering	Science: Chinese, English, Math, Physics, Chemistry
		Engineering Mechanics	
Architecture (5 years/basic education of arts required)		Science: Chinese, English, Math, Physics, Chemistry	
School of Mechanical Engineering	Mechanical	Mechanical Engineering	Science: Chinese, English, Math, Physics, Chemistry
		Industry Engineering	

		Energy and Power Engineering	
		Nuclear Engineering and Technology	
		New Energy Science and Technology	
School of Materials Science and Engineering	Materials Science and Engineering		Science: Chinese, English, Math, Physics, Chemistry
School of Electronic, Information and Electrical Engineering	Electronic Information	Automation	Science: Chinese, English, Math, Physics, Chemistry
		Computer Science and Technology	
		Electronic Science and Technology	
		Information Engineering	
		Measuring & Control Technology and Instruments	
		Electric Power Engineering & Automation	
		Software Engineering	
		Microelectronics Science and Engineering	
Department of Mathematics	Mathematics and Applied Mathematics		Science: Chinese, English, Math, Physics, Chemistry
Department of Physics & Astronomy	Physics	Physics	Science: Chinese, English, Math, Physics, Chemistry
		Applied Physics	
School of Chemistry and Chemical Engineering	Chemistry	Applied Chemistry	Science: Chinese, English, Math, Physics, Chemistry
		Chemistry Engineering and Technology	
School of Life Science and Biotechnology	Biological Sciences	Biological Technology	Science: Chinese, English, Math, Biology, Chemistry
		Biological Engineering	
		Bioscience	
		Bioinformatics	
School of Biomedical Engineering	Biomedical Engineering		Science: Chinese, English, Math, Physics, Biology/ Chemistry
School of Agriculture and Biology	Nature Conservation & Environmental Ecology	Landscape & Gardening	Science: Chinese, English, Math, Biology, Chemistry
		Science of Resource and Environment	
		Food Science and Engineering	
		Animal Biotechnology	
		Plant Biotechnology	
School of Pharmacy	Pharmacy		Science: Chinese, English, Math, Biology, Chemistry
School of Environmental Science and Engineering	Environmental Science and Engineering		Science: Chinese, English, Math, Biology, Chemistry
School of Aeronautics and Astronautics	Aerospace, Astronautical Engineering		Science: Chinese, English, Math, Physics, Chemistry
School of Medicine	Clinical Medicine (5 years)		Directly contact School of Medicine
	Stomatology (5 years)		liuxue@shsmu.edu.cn
SJTU-ParisTech Elite Institute of Technology	Mechanical Engineering & Automation (taught in French)		Directly contact SJTU-ParisTech Elite Institute of Technology admission.speit@sjtu.edu.cn
	Information Engineering (taught in French)		

	Thermal Energy & Power Engineering (taught in French)	
SJTU-UM Joint Institute	Electrical and Computer Engineering (taught in English)	Directly contact SJTU-UM Joint Institute yu.zhang@sjtu.edu.cn
	Mechanical Engineering (taught in English)	
	Material Science (taught in English)	

Note: For programs marked with *, Mathematics score will not be included in the total score, but will be reckoned in the scholarship evaluation.