Notice Regarding Inclusion of the "China Scholastic Competency Assessment (CSCA) Test Results" in Beijing Jiaotong University's Undergraduate Application Materials

In accordance with the China Scholarship Council's (CSC) directive on implementing the China Scholastic Competency Assessment (CSCA) for undergraduate admission, starting from the 2026-2027 academic year, Beijing Jiaotong University will require the "CSCA Score Report for Undergraduate Admission" as a mandatory application document. All international students applying for undergraduate degree programs at our university (including self-funded applicants and applicants for various scholarship programs) must submit this report.

The CSCA assessment comprises four subjects: Professional Chinese, Mathematics, Physics, and Chemistry. Professional Chinese and Mathematics are mandatory for all applicants. Applicants to science and engineering programs at our university must take the Physics exam. Please refer to the following chart for details:

SCHOOL	MAJOR	LANGUAGE OF INSTRUCTION	SUBJECT CATEGORY	SUBJECT REQUIREMENTS FOR CSCA
School of Automation and	Rail Traffic Signaling	Chinese 1	Engineering	STEM Chinese,
Intelligence	and Control			Mathematics, Physics
	Electronic Science and	Chinese	Engineering	STEM Chinese,
School of Electronic and	Technology	Chinese Engineer	Engineering	Mathematics, Physics
Information Engineering	Communication	Chinese	Engineering	STEM Chinese,
	Engineering	Cililese	Engineering	Mathematics, Physics
	Computer Science and	Chinese	Engineering	STEM Chinese,
	Technology	Chinese	Engineering	Mathematics, Physics
School of Computer	Internet of Things	Chinese	Engineering	STEM Chinese,
Science & Technology	Engineering			Mathematics, Physics
	Computer Science and	Chinese	Enginogring	STEM Chinese,
	Technology (Railway	Cililese	Engineering	Mathematics, Physics

	Information Technology)			
School of Economics and Management	Financial Management	Chinese	Management	Humanities Chinese, Mathematics
	Business Administration	Chinese	Management	Humanities Chinese, Mathematics
	Accounting	Chinese	Management	Humanities Chinese, Mathematics
	Engineering Management	Chinese	Management	Humanities Chinese, Mathematics
	Information Management and Information System	Chinese	Management	Humanities Chinese, Mathematics
	Logistics Management	Chinese	Management	Humanities Chinese, Mathematics
	Finance	Chinese	Economics	Humanities Chinese, Mathematics
	Economics	Chinese	Economics	Humanities Chinese, Mathematics
School of Traffic and Transportation	Traffic Engineering	Chinese	Engineering	STEM Chinese, Mathematics, Physics
	Traffic and Transportation (Railway Transportation)	Chinese	Engineering	STEM Chinese, Mathematics, Physics
	Traffic and Transportation (Urban Rail Transit)	Chinese	Engineering	STEM Chinese, Mathematics, Physics
	Traffic and Transportation (Intelligent Transportation Engineering)	Chinese	Engineering	STEM Chinese, Mathematics, Physics
	Traffic and Transportation (Passenger Transportation and Service For High-speed Railway)	Chinese	Engineering	STEM Chinese, Mathematics, Physics
	Traffic and Transportation (Civil Aviation Transportation)	Chinese	Engineering	STEM Chinese, Mathematics, Physics
	Electronic Commerce	Chinese	Management	Humanities Chinese, Mathematics

	Logistics Engineering	Chinese	Management	Humanities Chinese, Mathematics
School of Civil Engineering	Railway Engineering	Chinese	Engineering	STEM Chinese, Mathematics, Physics
	Civil Engineering	Chinese	Engineering	STEM Chinese, Mathematics, Physics
School of Mechanical, Electronic and Control Engineering	Intelligent Vehicle Engineering	Chinese	Engineering	STEM Chinese, Mathematics, Physics
	Intelligent Manufacturing Engineering	Chinese	Engineering	STEM Chinese, Mathematics, Physics
	Robotics Engineering	Chinese	Engineering	STEM Chinese, Mathematics, Physics
	Measurement and Control Technology and Instrument	Chinese	Engineering	STEM Chinese, Mathematics, Physics
	Electrical Engineering and Automation	Chinese	Engineering	STEM Chinese, Mathematics, Physics
School of Electrical Engineering	Electrical Engineering and Automation (Track Traction electrification)	Chinese	Engineering	STEM Chinese, Mathematics, Physics
School of Mathematics and Statistics	Statistics	Chinese	Science	STEM Chinese, Mathematics, Physics
	Information and Computing Science	Chinese	Science	STEM Chinese, Mathematics, Physics
	Data Science	Chinese	Science	STEM Chinese, Mathematics, Physics
	Nanomaterials and Technology (Intelligent Materials)	Chinese	Engineering	STEM Chinese, Mathematics, Physics
School of Physical Science and Engineering	Opto-electronic Information Science and Engineering (Sciences)	Chinese	Science	STEM Chinese, Mathematics, Physics
	Opto-electronic Information Science and Engineering (Engineering)	Chinese	Engineering	STEM Chinese, Mathematics, Physics
	Applied Physics	Chinese	Science	STEM Chinese, Mathematics, Physics
	Engineering Mechanics	Chinese	Engineering	STEM Chinese, Mathematics, Physics
School of Languages and Communication Studies	Communication	Chinese	Literature	Humanities Chinese, Mathematics

	Internet and New Media	Chinese	Literature	Humanities Chinese, Mathematics
School of Software Engineering	Software Engineering	Chinese	Engineering	STEM Chinese, Mathematics, Physics
School of Architecture and Design	Urban and Rural Planning	Chinese	Engineering	STEM Chinese, Mathematics, Physics
	Architecture	Chinese	Engineering	STEM Chinese, Mathematics, Physics
	Art and Technology	Chinese	Arts	Humanities Chinese, Mathematics
Law School	Law	Chinese	Law	Humanities Chinese, Mathematics
School of Environment	Environmental Engineering	Chinese	Engineering	STEM Chinese, Mathematics, Physics
Weihai International College	Information Management and Information System	English	Management	Mathematics
	Communication Engineering	English	Engineering	Mathematics, Physics
	Computer Science and Technology	English	Engineering	Mathematics, Physics
	Environmental Engineering	English	Engineering	Mathematics, Physics
	Digital Media Art	English	Arts	Mathematics
	Business Administration	English	Management	Mathematics
	Accounting	English	Management	Mathematics

The first CSCA test is scheduled for December 21, 2025, with registration opening in November 2025. Starting in 2026, five tests will be administered annually in January, March, April, June, and December. Specific exam dates, formats, fees, and other details are available on the official website (www.csca.cn).

International students interested in applying for undergraduate programs at Beijing Jiaotong University should closely monitor CSCA test-related information. It is mandatory to take the test before submitting your application and to submit your score report as required.