

Programs for International Students

Undergraduate

A total of 56 undergraduate majors are available for application, all taught in Chinese. Applicants must choose Chinese as the language of examination for the CSCA test. The corresponding CSCA test subjects for each major are detailed in the Catalog.



Master

A total of 119 master's programs are offered. Among these, English-taught programs include Public Administration, Business Administration, Nuclear Science and Technology, Atmospheric Sciences, and Physics.



Ph.D

A total of 103 doctoral programs are offered. Among these, English-taught programs include Nuclear Science and Technology, Atmospheric Sciences, Space Physics, and Physics.



Scholarship Programs

Name of Scholarship Programs	Student Categories
Chinese Government Scholarship – Bilateral Program	Undergraduate / Master / Doctor
Silk Road – Chinese Government Scholarship Program	Undergraduate / Master / Doctor
Chinese Government Scholarship – High-Level Graduate Program	Master / Doctor
The Atomic Energy Scholarship Program of China	Master / Doctor
Chinese Government Scholarship – Youth of Excellence Scheme of China	Master
International Chinese Language Teachers Scholarship	Master
Master of Public Administration (China Governance) Program of the Ministry of Commerce of China	Master
China Studies Program (CSP) Ph.D. Fellowships	Doctor
Guangdong Government Outstanding International Student Scholarship	Undergraduate / Master / Doctor
Sun Yat-sen University Scholarship for International Students	Undergraduate / Master / Doctor

Contact Us

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孫文
中華民國十三年十一月
篤明慎審博
行辨思問學
國立廣東大學成立訓詞



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YouTube



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SUN YAT-SEN UNIVERSITY

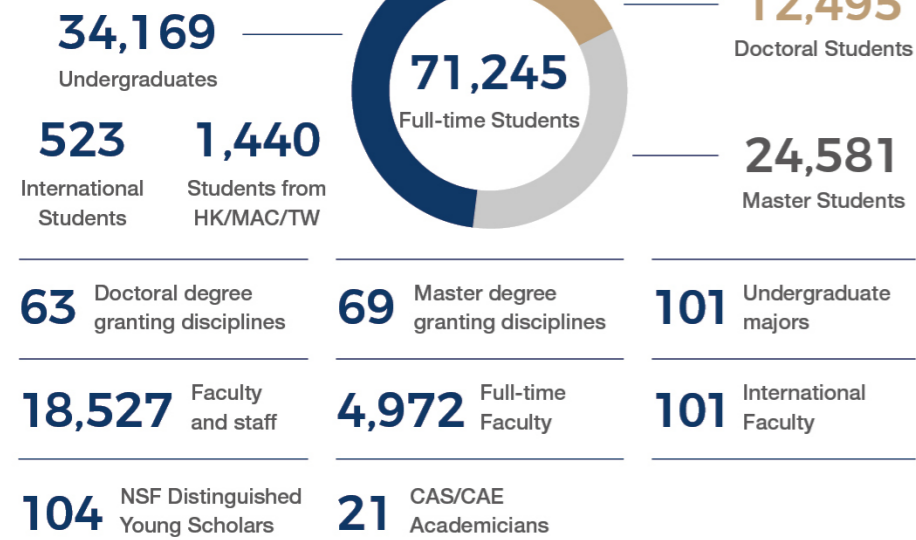


Facts & Figures

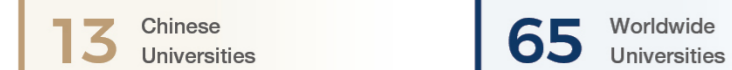
Faculties & Schools

Faculty of Arts and Humanities 10 Schools and Departments	Faculty of Social Sciences 10 Schools and Departments	Faculty of Economics and Management 5 Schools	Faculty of Science 13 Schools
Faculty of Engineering 14 Schools	Faculty of Information Technology 9 Schools	Faculty of Medicine 6 Schools	10 Affiliated Hospitals

Students & Faculty



SYSU's Ranking (ARWU 2026)



Research Platforms



Research Funding in 2025

RMB **5.016 Billion** USD **697.556 Million**

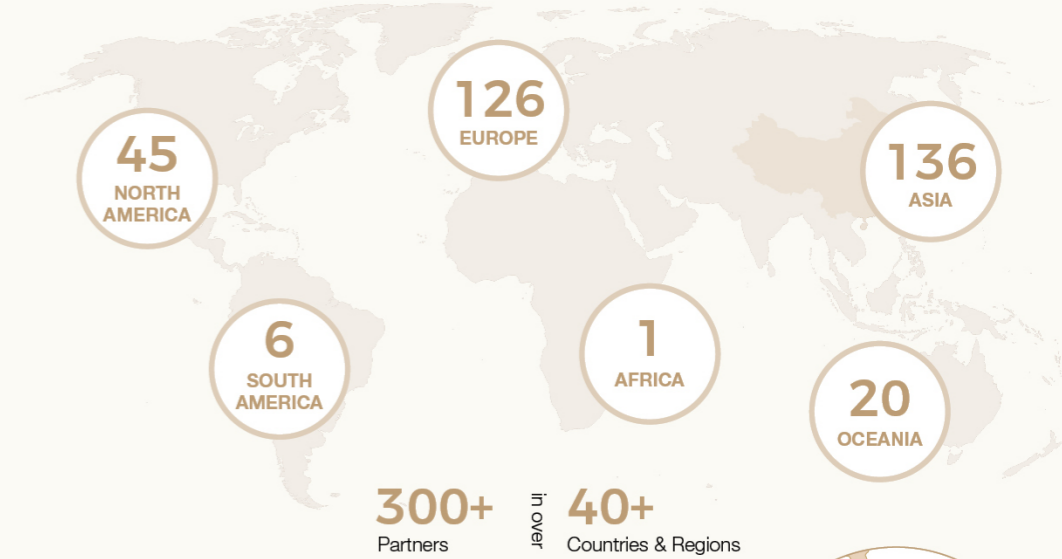
43 National Research Platforms	16 MOE Humanities and Social Science funded Projects
281 Provincial and Ministerial Research Platforms	1,162 NSFC funded Projects
61 Postdoctoral Research Stations	61 NSSF funded Projects

14 ESI Global Top 1% Disciplines | **21** ESI Global Top 1% Disciplines

Computer Science*	Environment/Ecology*	Pharmacology & Toxicology*
Biology & Biochemistry*	Geosciences*	Chemistry*
Sociology*	Engineering*	Materials Science*
Molecular Biology/Genetics*	Clinical Medicine*	Plant & Animal Science*
Immunology*	Microbiology*	Agricultural Sciences
Social Sciences, General	Neuroscience & Behavior	Economics & Business
Mathematics	Physics	Psychiatry/Psychology

* Top 1% Disciplines

Global Engagement



SYSU is a key anchor for higher education in the Guangdong-Hong Kong-Macao Greater Bay Area (GBA), with campuses in the key cities of Guangzhou, Zhuhai, and Shenzhen. SYSU is also the founding chair institution of the Guangdong - Hong Kong - Macao University Alliance, which encompasses 49 top universities in the Area.

5 Campuses in 3 GBA Cities

Guangzhou Main Campuses <ul style="list-style-type: none"> South Campus: Humanities & Social Sciences North Campus: Medical Sciences & Health East Campus: Natural Sciences & Engineering 	Zhuhai Coastal Innovation Hub <ul style="list-style-type: none"> Deep Earth: Geology, Mineralogy & Seismology Deep Space: Astronomy & Space Science Deep Sea: Marine Science Deep Blue: AI/ Computer Science & Informatics Science 	Shenzhen Tech Frontier Campus <ul style="list-style-type: none"> New Medical Science New Engineering New Agricultural Science
Highlights <ul style="list-style-type: none"> Traditional architecture Vibrant urban life 	Highlights <ul style="list-style-type: none"> Beach lifestyle World-class facilities 	Highlights <ul style="list-style-type: none"> Innovation district Startup culture

