Fudan University 2027
English-taught Undergraduate Programs
Program Information

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International Organizations and Global Governance (IOGG)

Program Overview

The Undergraduate Program in International Organizations and Global Governance (IOGG) is a four-year Bachelor of Laws program taught fully in English. It covers core theories and real-world developments in global governance, international organizations and international relations. The program helps students gain the knowledge and practical skills needed to understand and work within today's complex global system.

Mission

This program develops well-rounded students with strong moral values, intellectual ability, physical health, artistic appreciation and good work ethics. It gives students solid theoretical knowledge and real-world practical skills. Students will learn key theories and real-life practices for global governance and international organizations, get familiar with international rules and standards, and build the analytical and problem-solving skills to tackle complicated global issues.

Vision

Our goal is to train graduates with a global perspective, creative thinking, professional ethics and a strong sense of social responsibility. The program encourages students to think critically on their own and keep learning throughout life. They will be able to work across different subject areas, take on leadership roles, and make real-world contributions to the global community.

Program Highlights

- **Full-English Instruction**: Four-year Bachelor of Laws program with all classes taught in English.
- **Balanced Skill Building**: Combines classroom theory with hands-on practical training for work related to global governance and international organizations.
- **Cross-Disciplinary Learning**: Uses knowledge from multiple subject fields to strengthen students' analysis and problem-solving skills.
- **Wide-Ranging Career and Research Options**: Graduates can pursue jobs in international organizations, government agencies, non-governmental organizations and global companies. The program also provides a strong academic base for students who wish to continue their studies at the postgraduate level.

Curriculum (for reference only)

University Core		Credits
General Education		27
Specialized Education	Introduction to Programming Using Python	16
	Innovation and Entrepreneurship	
	China: A General Survey	
	English Courses (For non-native English speakers)	
	Second Foreign Language	
	Chinese Courses	
Major Required		**Credits**
Fundamental	Advanced Mathematics	18
	International Relations Theory	
	Contemporary Chinese Diplomacy	
	Chinese Public Administration	
	Principles of Political Science	
	Economics (Macroeconomics, Microeconomics)	
Professional Core	International Organization	38
	Global Affairs and Global Governance	
	International Political Economy	
	International Negotiation	
	International and Regional Comparative Studies	
	Global Public Policy	
	International Strategy and Security	
	Foreign Policy Analysis	
	Quantitative Research Methods	
	Qualitative Research Methods	
	Professional Internship	
	Thesis Defense	
Major Elective		**Credits**
General Module		12
Advanced Module II&III		12
Free Electives		**Credits**
Any courses offered in Fudan University		9
	Total Credits	**132**
*Official curriculum subject to final approval.		

Scholarships

Scholarships	Application and Selection	Coverage
Shanghai Government Scholarship	For eligible admitted applicants, the university will award this merit-based scholarship grounded on a comprehensive evaluation. No separate application is required.	**Type A:** 1. Tuition 2. Free university dormitory or accommodation subsidy 3. Free comprehensive medical insurance 4. Stipend: 2,500RMB/month **Type B:** 1. Tuition 2. Free comprehensive medical insurance
Fudan University International Students' Scholarship	For eligible admitted applicants, the university will award this merit-based scholarship grounded on a comprehensive evaluation. No separate application is required.	First-year tuition
Scholarship Result	Fudan will notify the scholarship result via email from July 2027.	

Undergraduate International Program in Economics (UIPE)

Program Overview

The Undergraduate International Program in Economics (UIPE) is provided by the School of Economics, Fudan University. The program aims to nurture future leaders who will make an impact on the world. They will be empowered with state-of-the-art knowledge about the world, charismatic leadership and global competitiveness in a diverse and multi-cultural environment in four years.

UIPE provides students with a curriculum based on liberal-art education and a gradually increasing depth in understanding Economics. All students in this program are encouraged to study outside Chinese mainland for at least one semester during the 4-year study. For students planning to go to industry or international organizations after graduation, internships during summer or winter vacations are encouraged; for students planning further studies, rigorous education in math and economic theory at advanced level will be offered.

Curriculum:

See https://econ.fudan.edu.cn/uipe/Courses/Course_List.htm

Scholarships

Scholarships	Application and Selection	Coverage
Shanghai Government Scholarship	For eligible admitted applicants, the university will award this merit-based scholarship grounded on a comprehensive evaluation. No separate application is required.	**Type A:** 1. Tuition 2. Free university dormitory or accommodation subsidy 3. Free comprehensive medical insurance 4. Stipend: 2,500RMB/month **Type B:** 1. Tuition 2. Free comprehensive medical insurance
Fudan University International Students' Scholarship	For eligible admitted applicants, the university will award this merit-based scholarship grounded on a comprehensive evaluation. No separate application is required.	First-year tuition
Scholarship Result	**Fudan will notify the scholarship result via email from July 2027.**	
Dean's Scholarship, Fudan School of Economics	It is for current international students of UIPE.	The amount is up to half of the paid tuition, and it is awarded at the end of every academic year mainly based on academic performance.

Program Online Info Sessions for 2027 Admission

Time: 17:00-18:30 (UTC+8, Beijing Time)

Dates:

- In 2026, Oct. 22, Oct. 29, Nov. 5, Nov. 12, Nov. 19, Dec. 3, Dec. 10
- In 2027, Jan. 7, Jan. 14, Feb. 18, Feb. 25

Zoom ID: 882 1919 5953

Passcode: 449693

Undergraduate International Program in International Economy & Trade (UIPI)

Program Overview

The Undergraduate International Program in International Economy & Trade (UIPI) is provided by the School of Economics, Fudan University. The program aims to cultivate global-minded professionals with a solid foundation in economic theory and international trade practices. Students will develop analytical skills to navigate global markets, understand international trade rules, and apply quantitative methods to solve real-world economic challenges. The program prepares graduates for careers in multinational corporations, international organizations, and cross-border business, or for further academic pursuits in related fields.

UIPI features an innovative, English-taught curriculum that seamlessly integrates rigorous economic theory with data science and AI applications. By combining interactive learning with real-world business practice and global exchange opportunities, it equips students with the cutting-edge analytical skills demanded by the modern global economy.

Curriculum:

See https://econ.fudan.edu.cn/uipe/Courses/Course_List.htm

Scholarships

Scholarships	Application and Selection	Coverage
Shanghai Government Scholarship	For eligible admitted applicants, the university will award this merit-based scholarship grounded on a comprehensive evaluation. No separate application is required.	**Type A:** 1. Tuition 2. Free university dormitory or accommodation subsidy 3. Free comprehensive medical insurance 4. Stipend: 2,500RMB/month **Type B:** 1. Tuition 2. Free comprehensive medical insurance
Fudan University International Students' Scholarship	For eligible admitted applicants, the university will award this merit-based scholarship grounded on a comprehensive evaluation. No separate application is required.	First-year tuition
Scholarship Result	**Fudan will notify the results of the above scholarships via email from July 2027.**	
Dean's Scholarship, Fudan School of Economics	It is for current international students of UIPI.	The amount is up to half of the paid tuition, and it is awarded at the end of every academic year mainly based on academic performance.

Program Online Info Sessions for 2027 Admission

Time: 17:00-18:30 (UTC+8, Beijing Time)

Dates:

- In 2026, Oct. 22, Oct. 29, Nov. 5, Nov. 12, Nov. 19, Dec. 3, Dec. 10
- In 2027, Jan. 7, Jan. 14, Feb. 18, Feb. 25

Zoom ID: 882 1919 5953

Passcode: 449693

Global Bachelor of Fintech Program (GBF)

Program Overview

The Global Bachelor of Fintech (GBF) program, provided by the International School of Finance (FISF), Fudan University, is grounded in the theoretical foundations of Economics and Finance, while integrating finance, technology, data science, and interdisciplinary learning. It provides students with a systematic understanding of domestic and global economic and financial developments, while preparing them to navigate the rapidly evolving landscape of finance and technology.

Building on a strong foundation in economics and finance, the program develops students' quantitative and analytical approaches to financial and economic challenges. Students learn to apply data-driven methods to financial analysis while developing a deeper understanding of financial markets, institutions, and emerging technologies. Particular emphasis is placed on China's economy and financial system, enabling students to develop a global perspective while gaining a deeper understanding of China's financial landscape.

Beyond theoretical and technical knowledge, GBF emphasizes

the practical application of learning. Through case-based learning, industry-oriented projects, practical training, and interdisciplinary experiences, students develop analytical, managerial, communication, and problem-solving skills. This integration of finance, technology, quantitative analysis, and China-focused knowledge enables students to approach complex financial and business challenges from multiple perspectives.

Graduates are prepared for diverse career opportunities across finance, technology, business, and other industries, including investment banking, commercial banking, securities, wealth management, fintech, quantitative investment, consulting, and corporate roles. The program also provides a strong foundation for further study in finance, financial engineering, financial technology, data science, business, economics, and related fields.

Mission

To equip our students with solid financial knowledge, creative minds, practical skills, leadership spirit, and social responsibility that lead to both the advancement of wisdom and success in the business profession.

Vision

To be recognized as a top program among peer institutions in Asia in providing talents who are highly competitive in the business profession. To be a center that connects alumni for generating meaningful discussions that improve the practice of business and the well-being of society.

Highlights

- English Taught Program (courses offered by FISF).
- A leading and forward-thinking undergraduate Finance and Technology program combining classical finance theory, the evolution of financial technology, and the practical application of quantitative and analytical skills.
- Internationally aligned program structure that supports global recognition and exchange, complemented by a wide range of general education courses from Fudan University.
- Distinguished faculty with global academic and industry experience.
- Case-based courses, industry projects, and internship support that connect theory with professional practice.
- Comprehensive, student-centered academic and career support.

- A multicultural, English-speaking learning environment with students from diverse global backgrounds.

Curriculum (For reference only)

University Core		**Credits**
Core General Education (7 Module List)		8
Specialized Education	Chinese Courses	8
	China: A General Survey	4
	English & Second Foreign Language Courses	2-4
	Python Programming	1
	Towards Artificial Intelligence	2
Major Required		**Credits**
Fundamental Module	Introductory Accounting	11
	Introductory Microeconomics	
	Introductory Macroeconomics	
	Elective Course in Foundational Social Sciences	
Mathematical Module	Calculus I & II	15
	Probability and Mathematical Statistics	
Finance Module	Corporate Finance	29
	Investment	
	…	
Technology Module	Introduction to Computer Science	
	Introduction to Fintech	
	…	
Practicum Module	Academic Writing in Finance	
	New Vistas in Finance I & II	
	…	
Major Elective		**Credits**

University Core		Credits
Advanced Module	Data Science and Programming for Finance	15
	Comparing China's Financial System	
	…	
Financial Practices Module	Behavioral Finance	12
	Financial Derivatives	
	…	
Quantitative Technology Module	Machine Learning	
	Quantitative Investments: Theory and Practice	
	…	
Free Electives		**Credits**
Any courses offered at Fudan University		10
	Total Credits	119

Scholarships

Scholarships	Application and Selection	Coverage
Shanghai Government Scholarship	For eligible admitted applicants, the university will award this merit-based scholarship grounded on a comprehensive evaluation. No separate application is required.	**Type A:** 1. Tuition 2. Free university dormitory or accommodation subsidy 3. Free comprehensive medical insurance 4. Stipend: 2,500RMB/month **Type B:** 1. Tuition 2. Free comprehensive medical insurance

Fudan University International Students' Scholarship	For eligible admitted applicants, the university will award this merit-based scholarship grounded on a comprehensive evaluation. No separate application is required.	First-year tuition
Scholarship Result	**Fudan will notify the scholarship result via email from July 2027.**	
GBF Freshman Scholarship	**1. Separate Application** The scholarship application is separate from the admission application. **2. Application Instructions** Once you receive an admission offer, FISF will email you detailed instructions on how to apply for the scholarship.	**First Prize** Amount: 80,000 RMB **Second Prize** Amount: 20,000 RMB **Third Prize** Amount: 5,000 RMB
Scholarship Result	**GBF program will notify the scholarship result via email from May 2027.**	

Undergraduate International Program in Data Science and Big Data Technology (UIPDB)

Program Overview

Offered by the School of Data Science (SDS), Fudan University, the first “School of Data Science” among Chinese universities, UIPDB is a four-year full-time undergraduate program of Data Science and Big Data Technology with a focus on data analytics and technology applications. It provides students with a comprehensive background in statistics, computer science, mathematics and applied disciplines related to big data, together with an in-depth understanding of interdisciplinary studies and artificial intelligence.

Our graduates would be well equipped to accept positions with leading internet companies, financial institutions, as well as to be employed in government departments. This major is also fully prepared for graduate studies, such as in AI-driven statistics, computer science, business analytics, or medical analysis.

Program Highlights

Fudan’s first English-taught undergraduate program in science and engineering features interdisciplinary integration centered on big data analytics, supported by two foundational disciplines:

statistics and computing science. It engages in in-depth interdisciplinary research and promotes the application of achievements across fields such as information science, life sciences, medicine, economics, sociology, management, environmental science, and engineering. The school is also dedicated to cultivating talents in the field of data science and intelligence.

- First English-taught undergraduate program in science & engineering at Fudan University.
- Leading the education program with curriculum in line with international standards that facilitate global recognition and international exchange.
- Open electives for an in-depth understanding of China.
- Rigorous academic training and professional mindset fostering.
- Outstanding faculty with extensive academic and industry experience.
- Student-oriented academic and career support.

Curriculum (For reference only)

<table>
<tr><th colspan="2">University Core</th><th>Credits</th></tr>
<tr><td colspan="2">General Education</td><td>26</td></tr>
<tr><th colspan="2">Major Required</th><th>Credits</th></tr>
<tr><td rowspan="3">Foundation Module</td><td>Mathematical Analysis</td><td rowspan="3">18</td></tr>
<tr><td>Linear Algebra</td></tr>
<tr><td>Python Programming</td></tr>
</table>

<table>
<tr><td colspan="3">University Core</td><td>Credits</td></tr>
<tr><td></td><td colspan="2">Introduction to Computer Science</td><td></td></tr>
<tr><td rowspan="8">Specialized Core Module</td><td rowspan="4">Mathematics & Statistics</td><td>Probability</td><td rowspan="8">41</td></tr>
<tr><td>Foundation of Statistics</td></tr>
<tr><td>Statistical Learning</td></tr>
<tr><td>…</td></tr>
<tr><td rowspan="4">Machine Learning & AI</td><td>Algorithms for Data Science</td></tr>
<tr><td>Reinforcement Learning</td></tr>
<tr><td>Artificial Intelligence</td></tr>
<tr><td>…</td></tr>
<tr><td colspan="3">Integrated Innovation Module</td><td>7</td></tr>
<tr><td colspan="3">Major Elective</td><td>Credits</td></tr>
<tr><td rowspan="3">Statistics and Analysis Module</td><td colspan="2">Stochastic Processes</td><td rowspan="11">24</td></tr>
<tr><td colspan="2">Statistical Computation and Bayesian Analysis</td></tr>
<tr><td colspan="2">Biostatistics</td></tr>
<tr><td rowspan="4">Systems and Data Mining Module</td><td colspan="2">Introduction to Parallel Computing Using MPI, OpenMP, and CUDA</td></tr>
<tr><td colspan="2">Natural Language Processing</td></tr>
<tr><td colspan="2">Big Data Systems</td></tr>
<tr><td colspan="2">Mining Massive Data Sets</td></tr>
<tr><td rowspan="4">Big Data for Social Sciences Module</td><td colspan="2">Data Mining in Social Science</td></tr>
<tr><td colspan="2">Computation and Programming for Science</td></tr>
<tr><td colspan="2">Econometrics</td></tr>
<tr><td colspan="2">Data Visualization</td><td></td></tr>
<tr><td colspan="3">Open Electives</td><td>Credits</td></tr>
<tr><td colspan="3">Any courses offered at Fudan University</td><td>10</td></tr>
<tr><td colspan="3">Total Credits</td><td>126</td></tr>
</table>

Scholarships

Scholarship	Application	Coverage
Shanghai Government Scholarship	For eligible admitted applicants, the university will award this merit-based scholarship grounded on a comprehensive evaluation. No separate application is required.	**Type A:** 1. Tuition 2. Free university dormitory or accommodation subsidy 3. Free comprehensive medical insurance 4. Stipend: 2,500RMB/month **Type B:** 1. Tuition 2. Free comprehensive medical insurance
Fudan University International Students' Scholarship	For eligible admitted applicants, the university will award this merit-based scholarship grounded on a comprehensive evaluation. No separate application is required.	First-year tuition
Scholarship Result	**Fudan will notify the scholarship result via email from July 2027.**	
UIPDB Freshman Scholarship	This merit-based scholarship is granted to outstanding eligible admitted applicants, based on a comprehensive evaluation of their overall profiles. No separate application is required.	The value of scholarship is finalized by the college, based on a comprehensive assessment of students' overall strengths and the prevailing circumstances.
Scholarship Result	**The scholarship result will be subject to the official announcement of UIPDB**	

Undergraduate International Program in Artificial Intelligence (UIPAI)

Program Overview

Offered by the College of Computer Science and Artificial Intelligence of Fudan University, the Undergraduate International Program in Artificial Intelligence (UIPAI) is a four-year full-time undergraduate program on Artificial Intelligence with a focus on foundational theoretical innovation and breakthroughs in key AI technologies.

Artificial intelligence (AI) refers to the capacity of computer systems to simulate human intelligence, enabling them to perform tasks such as learning, reasoning, problem-solving, perception, and decision-making. Fully leveraging the internationalization strengths of a comprehensive university, the program pools and integrates advantageous resources across the university, and provides students with a comprehensive background in computer science, mathematics, statistics and applied disciplines related to artificial intelligence, together with an in-depth understanding of interdisciplinary studies and

intelligent systems.

Graduates will be well equipped to accept positions with leading internet companies, financial institutions, and government departments, and to serve the AI industries at home and abroad. The program also prepares students for graduate study in fields such as artificial intelligence, computer science, data science, and machine learning.

Mission

The program aims to cultivate elite talent in the field of artificial intelligence with profound research foundations and an international, forward-looking vision. Students will systematically master the core theories, professional knowledge, and practical skills of AI, while achieving comprehensive, cross-disciplinary competence across multiple dimensions such as mathematical sciences and computer science. Students are required not only to be proficient in English but also to possess outstanding abilities in problem-analysis and independent research. Through a carefully designed curriculum, the program provides a structured learning experience that deepens

progressively and prepares students to compete internationally in the field of artificial intelligence.

Highlights

- A flagship AI program of Fudan University, characterized by interdisciplinary integration, supported by the foundational disciplines of computer science and mathematics, and dedicated to cultivating talent in the field of artificial intelligence with an international perspective.
- Diversified Development Tracks, including interdisciplinary development track, innovation and entrepreneurship track, and minor bachelor's degree track.
- A global alumni network spanning academia and industry.
- A structured research group rotation system that allows students to explore multiple AI research labs and faculty teams before settling on a thesis direction.
- An Undergraduate Research Opportunities Program (FDUROP) that gives students early access to faculty-led research.
- Outstanding faculty with international academic backgrounds and extensive English-teaching experience.

- Generous scholarships are available to motivate students to pursue academic excellence.

Curriculum (for reference only)

<table>
<tr><th colspan="4">University Core</th><th>Credits</th></tr>
<tr><td colspan="4">General Education Core Courses</td><td>6</td></tr>
<tr><td rowspan="4">General Education Special Courses</td><td colspan="3">Overview of China</td><td rowspan="4">16</td></tr>
<tr><td colspan="3">Basic Chinese for International Students</td></tr>
<tr><td colspan="3">Specialized Chinese for International Students</td></tr>
<tr><td colspan="3">College English</td></tr>
<tr><th colspan="4">Major Required</th><th>Credits</th></tr>
<tr><td rowspan="18">Professional Training Courses</td><td rowspan="5">Disciplinary Foundation Courses</td><td colspan="2">Calculus A</td><td rowspan="18">63</td></tr>
<tr><td colspan="2">Mathematical Analysis B</td></tr>
<tr><td colspan="2">Linear Algebra A</td></tr>
<tr><td colspan="2">Programming</td></tr>
<tr><td colspan="2">General Physics B</td></tr>
<tr><td rowspan="13">Professional Core Education Courses</td><td colspan="2">Fundamentals of Artificial Intelligence Programming</td></tr>
<tr><td colspan="2">Data Structure</td></tr>
<tr><td colspan="2">Probability Theory and Mathematical Statistics</td></tr>
<tr><td colspan="2">Set Theory and Graph Theory</td></tr>
<tr><td colspan="2">Introduction to Artificial Intelligence</td></tr>
<tr><td colspan="2">Database Systems</td></tr>
<tr><td colspan="2">Computer Organization and Architecture</td></tr>
<tr><td colspan="2">Optimization Method</td></tr>
<tr><td colspan="2">Operating Systems</td></tr>
<tr><td colspan="2">Computer Networks</td></tr>
<tr><td colspan="2">Pattern Recognition & Machine Learning</td></tr>
<tr><td colspan="2">Machine Learning Systems</td></tr>
<tr><td colspan="2">The Ethics and Governance of AI</td></tr>
<tr><td rowspan="2">Diversified Development Courses</td><td rowspan="2"></td><td rowspan="2">Professional Advanced Module I</td><td>Natural Language Processing and Large Language Models</td><td rowspan="2">15</td></tr>
<tr><td>AI Security</td></tr>
</table>

<table>
<tr><td rowspan="15"></td><td rowspan="15">Professional Advanced Track</td><td rowspan="3">(Required)</td><td>Computer Vision</td><td rowspan="3"></td></tr>
<tr><td>Introduction to Data Science</td></tr>
<tr><td>Computer Graphics</td></tr>
<tr><td rowspan="12">Professional Advanced Module II (Elective)</td><td>Principles of Computer System</td><td rowspan="12">9</td></tr>
<tr><td>Algebra Structure and Mathematical Logic</td></tr>
<tr><td>Fundamentals of Computation Theory</td></tr>
<tr><td>Brain-inspired Intelligence and Artificial General Intelligence</td></tr>
<tr><td>Compilers</td></tr>
<tr><td>Data Mining</td></tr>
<tr><td>Software Engineering</td></tr>
<tr><td>Digital Image Processing</td></tr>
<tr><td>Introduction to Information Retrieval</td></tr>
<tr><td>Introduction to Social Computing</td></tr>
<tr><td>Social Network Mining</td></tr>
<tr><td>Introduction to Embodied Intelligence</td></tr>
<tr><td>Human-Computer Interaction</td></tr>
<tr><td>Introduction to Brain Science</td></tr>
<tr><td colspan="3">Interdisciplinary Development Track</td><td>24</td></tr>
<tr><td colspan="3">Innovation and Entrepreneurship Track</td><td>24</td></tr>
<tr><td colspan="3">Minor Bachelor’s Degree Track</td><td>49</td></tr>
<tr><td rowspan="3">Integrated Innovation Competency</td><td colspan="3">Research Group Rotation</td><td rowspan="3">7</td></tr>
<tr><td colspan="3">Graduation Thesis</td></tr>
<tr><td colspan="3">FDUROP(Elective)
Students are advised to undertake one FDUROP project; see the Administrative Measures of Fudan University for the Undergraduate Research Opportunities Program.</td></tr>
<tr><td colspan="5">* Official curriculum subject to final approval.</td></tr>
</table>

Scholarships

Scholarships	Application and Selection	Coverage
Shanghai Government Scholarship	For eligible admitted applicants, the university will award this merit-based scholarship grounded on a comprehensive evaluation. No separate application is required.	**Type A:** 1. Tuition 2. Free university dormitory or accommodation subsidy 3. Free comprehensive medical insurance 4. Stipend: 2,500RMB/month **Type B:** 1. Tuition 2. Free comprehensive medical insurance
Fudan University International Students' Scholarship	For eligible admitted applicants, the university will award this merit-based scholarship grounded on a comprehensive evaluation. No separate application is required.	First-year tuition
Scholarship Result	**Fudan will notify the results of the above scholarships via email from July 2027.**	
UIPAI Freshman Scholarship	It is for outstanding applicants who're officially admitted by Fudan University. No separate application needed.	The college will determine the number of spots and the scholarship amounts based on actual circumstances.
UIPAI Academic Performance Scholarship	It is for current international students of UIPAI.	It is awarded mainly based on students' academic performance and overall performance.
Scholarship Result	**The final details are subject to the information provided by the College of Computer Science and Artificial Intelligence upon enrollment.**	

Bachelor of Medicine and the Bachelor of Surgery (MBBS)

Program Overview

To promote international education, Fudan University began enrolling international students in the English-taught undergraduate medical program in fall 2008. The program aims to nurture high-caliber medical graduates with solid medical knowledge, competent clinical skills, and professionalism, while giving due consideration to the possible needs for them to serve in countries outside China. Graduates of the program will have the ability to work in medical and health institutions, making meaningful contributions to the areas of patient care, education, and research.

The program follows the principles of consolidating academic knowledge, with emphasis on technical skills, interdisciplinary studies, and clinical practice. Excellent students will have the opportunity to participate in overseas clinical internship programs. After completing the required number of credits, students will be conferred a diploma from Fudan University, and qualified students will receive a degree of Bachelor of Medicine

and the Bachelor of Surgery (MBBS). Graduates will have the opportunity to register for medical licensing exams in accordance with the requirements of the relevant regulatory bodies of the countries in which they choose to practice.

Curriculum (for reference only)

Year	Stage	Courses
Year 1	Premedical Study	Mathematics, Physics, Chemistry, Biology, Computing and Intelligence, Chinese...
Year 2-3	Basic Medical Education	Cell Biology, Genetics, Anatomy, Histology and Embryology, Physiology, Biochemistry, Immunology, Microbiology, Pathology, Parasitology, Pathophysiology, Pharmacology, Problem Based Learning...
Year 4-5	Clinical Medical Education	Diagnostics, Diagnostic Imaging, Internal Medicine, Surgery, Preventive Medicine, Medical Psychology, Obstetrics and Gynecology, Pediatrics, Neurology, Psychiatry, Dermatology, Oncology, Ophthalmology, Otolaryngology, Stomatology, Forensic Medicine, Infectious Diseases, Traditional Chinese Medicine...
Year 6	Clinical Internship	48-Week Clinical Internship at Fudan University-Affiliated Hospitals

Scholarships

Scholarships	Application and Selection	Coverage
Shanghai Government Scholarship	For eligible admitted applicants, the university will award this merit-based scholarship grounded on a comprehensive evaluation. No separate application is required.	**Type A:** 1. Tuition 2. Free university dormitory or accommodation subsidy 3. Free comprehensive medical insurance 4. Stipend: 2,500RMB/month **Type B:** 1. Tuition 2. Free comprehensive medical insurance
Fudan University International Students' Scholarship	For eligible admitted applicants, the university will award this merit-based scholarship grounded on a comprehensive evaluation. No separate application is required.	First-year tuition
Scholarship Result	Fudan will notify the scholarship result via email from July 2027.	