



中國石油大學 (华东)
CHINA UNIVERSITY OF PETROLEUM

INTERNATIONAL STUDENT PROSPECTUS

2025-2026

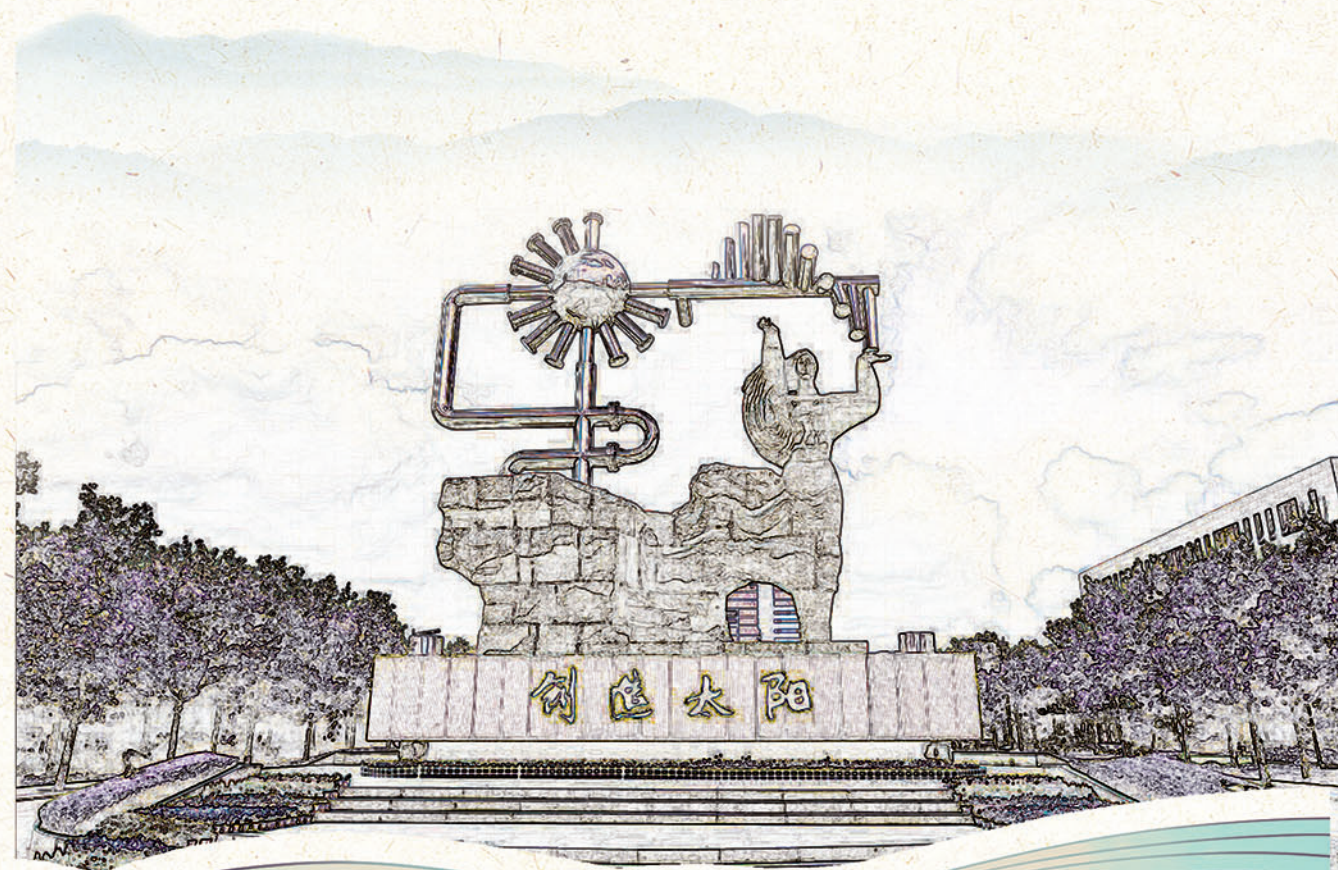


College of International Education China University of
Petroleum (East China)



(Promo Video)

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Qingdao • China



CHINA UNIVERSITY OF PETROLEUM

- Founded in 1953
- National key university directly affiliated to the Ministry of Education
- Member of the national "211 Project", "985 Project Innovation Platform for Well-established Disciplines" and "Double First-class Construction" universities
- Co-founded by the MOE, five national energy enterprise groups and Shandong Province
- Honored as the cradle of petroleum science, technology and management talents
- Renowned base for the training of high-level in petroleum and petrochemical industry
- Engineering-oriented, multi-disciplinary and well-rounded university



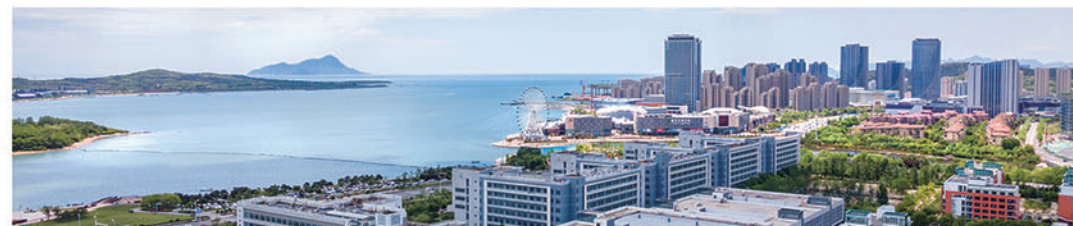


青島印象

qingdao

- Population: 10.37 million
- Total area of 11,293 square kilometers
- City history of over 3,000 years
- National historical and cultural city
- Leading economic center in east China
- International seaport and airport city
- World's 7th largest seaport city and Northeast Asia international shipping hub city
- National modern marine industry city
- City nearby the birthplace of Confucius and Confucianism
- Olympic city
- China's Sailing City, Beer City and Film City
- Coastal resort city
- Marine sports base city
- Featured tourist attractions: Mount Lao, Zhanqiao Pier, May Fourth Square, Badaguan Scenic Area, Olympic Sailing Center, Golden Beach, Mount Zhu, etc.
- Featured festivals: International Horticultural Exposition, International Beer Festival, International Ocean Festival, Golden Beach Music Festival, Cherry Blossom Festival, etc.





Qingdao West Coast New Area

- 9th National New Area
- National land and marine development pilot area
- International high-end marine industry cluster area
- International marine economy cooperation demonstration area
- International shipping hub
- Shandong Peninsula blue economic pilot area
- 936 Key laboratories and research centers
- 88 National innovation and entrepreneurship institutions





3,330,000m²

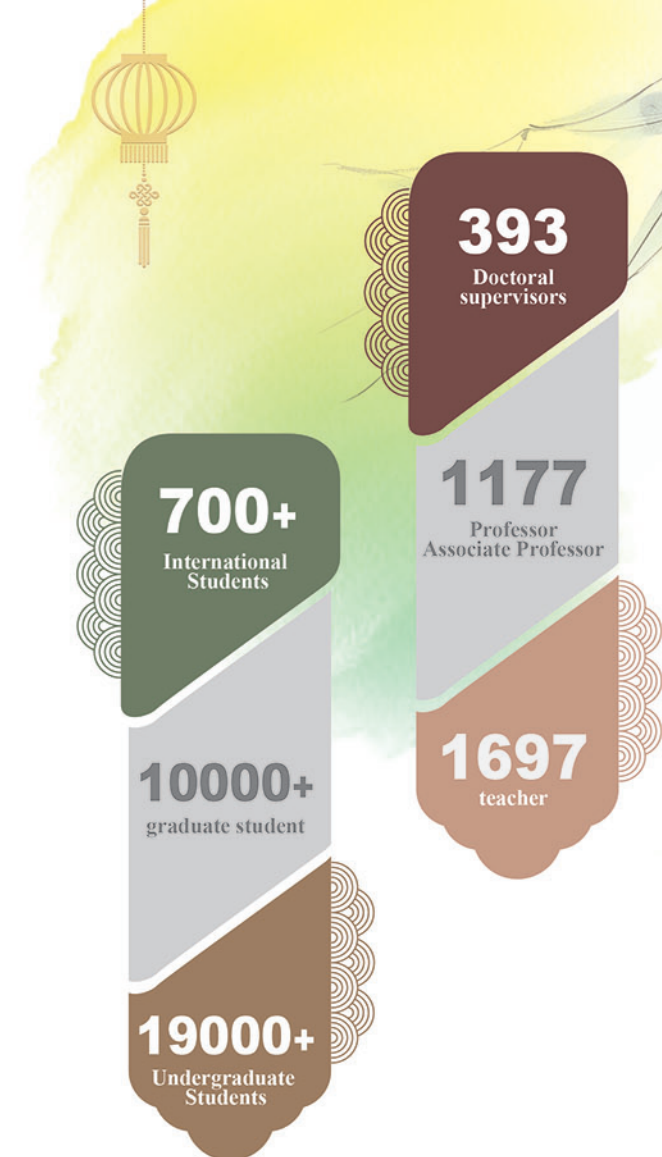
Total Campus Area

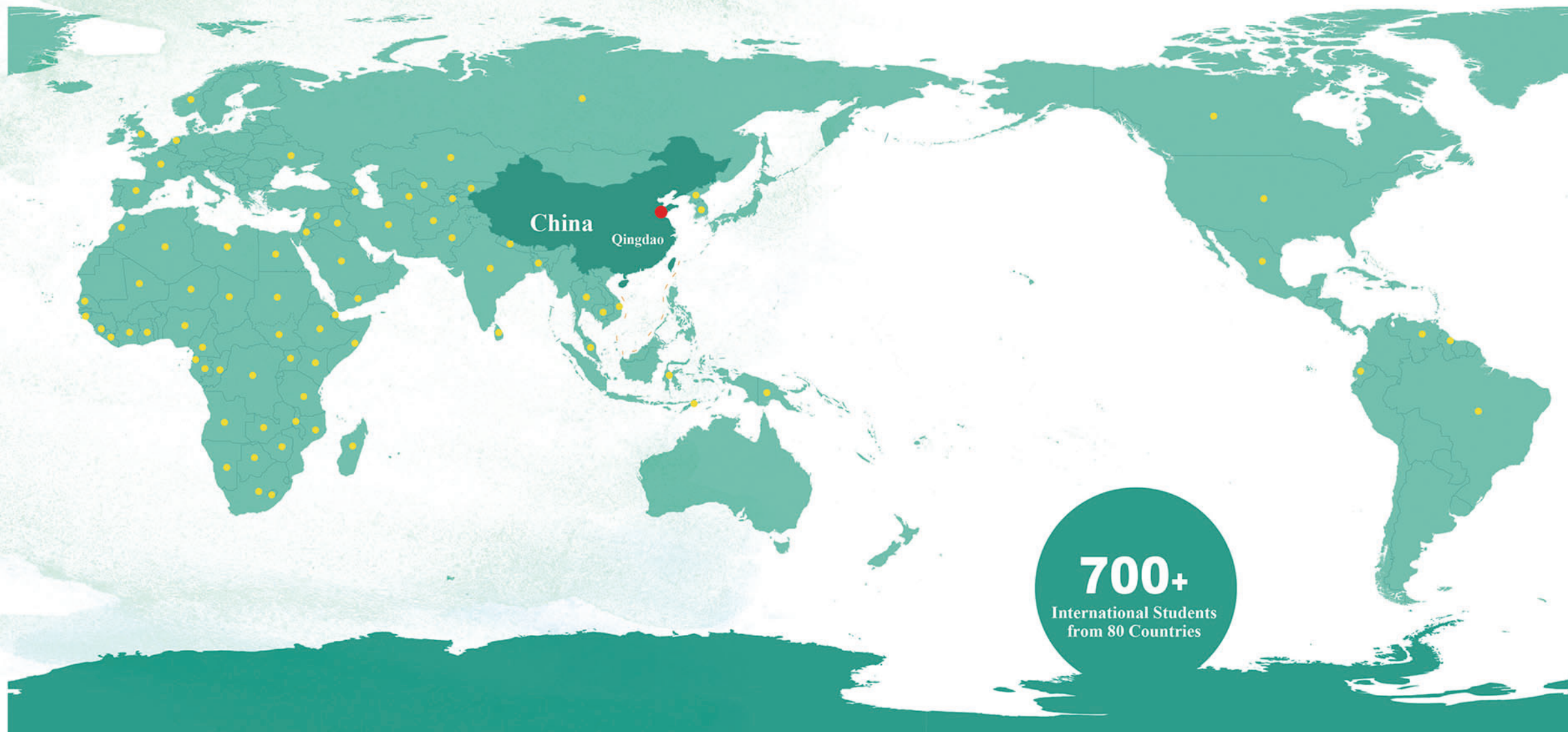
1,400,000m²

Building Area

Resources & Facilities

- 3.5 million books and 2.5 million digital books
- 23 student dorm buildings
Including 1 international student building
- 4 large multi-story restaurants
- Buffet
- International dining hall
- KFC
- Multi-functional modern gymnasium
- Stadium
- Natatorium
- 80+ indoor and outdoor sports courts
- Hospital
- Career center
- Psychological Counseling Center
- Campus shuttle bus
- 130+ student organizations





Colleges & Schools

- School of Geosciences
- School of Petroleum Engineering
- College of Chemistry and Chemical Engineering
- College of Mechanical and Electronic Engineering
- College of Pipeline and Civil Engineering
- School of Materials Science and Engineering
- College of New Energy
- College of Oceanography and Space Informatics
- College of Control Science and Engineering
- Institute of Software & College of Computer Science and Technology
- College of Science
- School of Economics and Management
- School of Foreign Studies
- School of Humanities and Law
- School of Marxism Studies
- Department of Physical Education



Talent Cultivation

There are over 19000 undergraduates, 10000 postgraduates, 700 international students studying at UPC. University has over 200,000 alumni, including more than 20 academicians of the Chinese Academy of Sciences and the Academy of Engineering, as well as a large number of leading talents in the petroleum and petrochemical industry. UPC employment rate has kept over 90% in the past 27 consecutive years. Between 2016 and 2020, 22 programs were admitted as National First-class Programs, and 21 courses were awarded as the first batch of National First-class Undergraduate Courses.

Scientific Research

UPC is a high-level theoretical and applied research base of petroleum and petrochemical industries and plays a significant role in over 10 research areas globally. It has more than 70 national and provincial key laboratories and research centers including the National Key Laboratory of Heavy Oil and the National Engineering Laboratory of Marine Geophysical Exploration and Equipment. The University attaches great attention to the industrialization of science and research findings, and has founded a National University Science and Technology Park. Between 2016 and 2020, UPC won 10 National Science and Technology awards, obtained over 100 National Nature Science funds each year, attracting grants of CNY 3.16 billion.

Teaching Staff

The university has 1697 full-time teachers, among which there are 1177 professors and associate professors, and 393 doctoral supervisors. Notably, 8 teachers are elected academicians of the Chinese Academy of Sciences and the Chinese Academy of Engineering; 6 are appointed as leading talents of the "Ten Thousand Talents Plan". There are 3 distinguished professors awarded by the "Yangtze River Scholars Program", 6 winners of National Outstanding Youth Fund, 1 chief scientist of "973 Plan Program", 13 candidates selected in the National Millions Program. 66.5% of full-time teachers are professors or associate professors, and 72% of teachers hold PhD degrees.

International Cooperation & Exchange

UPC actively carries out international academic and cultural exchanges with more than 230 higher education and research institutions from 53 countries including the United States, Canada, Australia, Russia, the United Kingdom, France, Germany, etc. The university has about 100 renowned experts and elites acting as part-time professors, honorary professors and visiting professors. It is part of the Belt and Road university alliance and promotes substantive cooperation and exchange with allied universities also from the Sino-Europe Engineering Education platforms, the Association of Sino-Russian Technical Universities, the Sino-ASEAN Education and Training Alliance, and the Northeast Asian University Alliance in the Yellow Sea region, etc. Up to now, UPC has established 6 national "111 Project" innovation and intelligence bases.

National key disciplines	National key disciplines (nurture)	Disciplines Ranking Top 1% in the World ESI
- Mineral Prospecting and Exploration - Oil-Gas Well Engineering - Oil-Gas Field Development Engineering - Chemical Technology - Oil-Gas Storage and Transportation Engineering	- Earth Exploration and Information Technology - Industrial Catalysis	- Engineering - Chemistry - Geosciences

National key disciplines	Top 10 Disciplines Ranked by MOE in the Fourth Round Assessment	National "Double First-Class" Disciplines
- Engineering - Chemistry - Materials Science - Geosciences - Computer Science - Environment & Ecology - General Instructions of Social Sciences - Mathematics	- Oil and Natural Gas Engineering - Geological Resources and Geological Engineering - Safety Science and Engineering - Geology - Chemical Engineering and Technology - Geophysics	- Oil and Natural Gas Engineering - Geological Resources and Geological Engineering





Master's Programs (Chinese-Medium)

College/School	Program	Research Direction	Length of Schooling/Year
School of Geosciences	Marine Science	• Marine Geology	3
		• Physical Oceanography	3
		• Marine Information Technology	3
	Geophysics	• Seismic Wave Propagation Theories and Imaging	3
		• Geophysical Theories and Methods of Oil and Gas Reservoir	3
		• Integrated Geophysics	3
		• Spatial Information Theories and Methods	3
	Geology	• Mineralogy, Petrology and Ore Deposit Science	3
		• Structural Geology	3
		• Geochemistry	3
		• Paleontology and Stratigraphy	3
School of Petroleum Engineering	Geological Resource and Geological Engineering	• Oil and Gas Geology and Exploration	3
		• Theories, Methods and Application of Geophysics	3
		• Well Logging Theories, Methods and Techniques	3
	Oil and Natural Gas Engineering	• Oil and Gas Well Engineering Theories and Technology	3
		• Oil and Gas Production Engineering Theories and Technology	3
		• Percolation Theory and Reservoir Development Engineering	3
		• Oil and Gas Field Chemistry and EOR Technology	3
		• Offshore Oil and Gas Engineering Theories and Technology	3
		• Oil and Gas Engineering Information and Intelligent Technology	3
		• Unconventional Geological Energy Development Engineering Theories and Technology	3
		• Underground Carbon Storage and Energy Storage Theories and Technology	3
College of Pipeline and Civil Engineering	Oil-Gas Storage and Transportation Engineering	• Oil and Gas Gathering and Transportation	3
		• Pipeline Transportation and Storage	3
		• Safety of Oil and Gas Storage and Transportation	3
	Mechanics	• Structural Strength and Reliability	3
		• Rock mechanics of oil and gas deep layer	3
		• Advanced Materials and Structural Mechanics	3
	Civil Engineering	• Geotechnical Engineering	3
		• Structural Engineering	3
		• Disaster Prevention, Mitigation and Protection Engineering	3
		• Heat, Gas Supply, Ventilation and Air-conditioning Engineering	3

College/School	Program	Research Direction	Length of Schooling/Year
College of Chemistry and Chemical Engineering	Chemical Engineering and Technology	• Petrochemical Engineering	3
		• Energy Chemical Engineering	3
		• Biochemical Engineering	3
		• Industrial Catalysis	3
		• Chemical Engineering	3
		• Applied Chemistry and Materials Chemical Engineering	3
	Biochemical Engineering	• Biomaterials Chemistry and Engineering	3
		• Bioenergy Chemistry and Engineering	3
	Environmental Science and Engineering	• Biotechnology and Applications	3
		• Pollution and Carbon Reduction and Resource Utilization	3
College of Mechanical and Electronic Engineering	Chemistry	• Risk Assessment and Control	3
		• Ecological Restoration of Polluted Environment	3
		• Inorganic Chemistry	3
	Mechanical Engineering	• Organic Chemistry	3
		• Analytical Chemistry	3
		• Physical Chemistry	3
		• Energy Chemistry	3
	Design and Construction of Naval Architecture & Ocean Structures	• Offshore Oil Equipment and Engineering	3
		• Petroleum Mechanical Engineering	3
		• Mechanical Manufacturing and Automation	3
	Safety Science and Engineering	• Mechatronic Engineering	3
		• Mechanical Design and Theories	3
		• Ships, Marine Structures and Oil-Gas Equipment Design and Manufacturing	3
	Mechanics	• Ocean Engineering Fluid Dynamics	3
		• Marine Geotechnical Engineering	3
		• Oil and Gas and New Energy Security Project	3
	Civil Engineering	• Safety Engineering Information Technology	3
		• Offshore Oil and Gas Safety Engineering	3
		• Chemical Process Safety Engineering	3
		• Emergency Technology and Management	3



College/School	Program	Research Direction	Length of Schooling/Year
School of Materials Science and Engineering	Materials Science and Engineering	• New Technology of Material Welding	3
		• Material Corrosion and Protection	3
		• Metal Failure and Surface Engineering	3
		• Material Design and Multiscale Simulation	3
		• Energy Transformation and Storage Materials	3
		• Functional Films/Porous Materials	3
College of New Energy	Electric Engineering	• Power System and Automation	3
		• Motor and Electrical Appliances	3
		• Power Electronics and Power Transmission	3
	New Energy Science and Engineering	• New Energy Development and Utilization	3
		• New Energy Storage and Transformation	3
	Power Engineering and Engineering Thermophysics	• Chemical Process Machinery • Thermal Engineering	3 3
School of Oceanography and Space Informatics	Marine Science	• Physical Oceanography	3
		• Marine Information Technology	3
	Science and Technology of Surveying and Mapping	• Geodesy and Survey Engineering	3
		• Photogrammetry and Remote Sensing	3
		• Cartography and Geographic Information Engineering	3
		• Marine Surveying	3
	Information and Communication Engineering	• Signal and Information Processing	3
		• Communication and Information System	3
	Remote Sensing Science and Technology	• Remote Sensing Science	3
		• Remote Sensing Technique	3
		• Remote Sensing of Oceans and Coastal Zones • Marine Oil and Gas Applications	3 3
College of Control Science and Engineering	Control Science and Engineering	• Measurement and Control Technology for Oil and Gas Development	3
		• Intelligent Control and Optimization Technology	3
		• Pattern Recognition and Intelligent Perception Technology	3
	Precision Measurement and Control Instrument	• Precision Measurement and Micromachining Technology	3
		• Oil and Gas Development Detection Technology	3
		• Micro Nano Sensing Technology and Microsystem	3

College/School	Program	Research Area	Study Duration/Years
College of Computer Science and Technology	Computer Science and Technology	• Intelligent Information Processing	3
		• Network and Service Computing	3
		• Graphic Images and Visualization	3
		• Data Science and Information System	3
	Software Engineering	• Software Engineering Theories • Software Engineering Technology • Software Service Engineering in Oil and Gas Field	3 3 3
School of Economics and Management	Applied Economics	• Energy Economy and Policy	3
		• Industrial Economy and Regional Development	3
		• Resources and Environmental Economy	3
		• International Economy and Trade	3
		• Financial Theories and Application	3
	Management Science and Engineering	• Energy Economy System Management and Policy Analysis	3
		• Operation and Supply Chain Management	3
		• Engineering Management and Project Management	3
		• Data Science and Management	3
	Business Administration	• Enterprise Strategy and Sustainable Development	3
		• Marketing and Service Management	3
		• Organization and Human Resource Management	3
	Accounting	• Financial Accounting and Auditing Theory and Methods	3
		• Theoretical Methods of Management Accounting and Intelligent Accounting	3
		• Financial Management and Capital Market Theory	3



Doctoral Programs (Chinese/English-Medium)

College/School	Program	Research Area	Study Duration/Years
College of Science	Mathematics	• Basic Mathematics	3
		• Computational Mathematics	3
		• Applied Mathematics	3
		• Operational Research and Cybernetics	3
		• Data Science and Information Security	3
		• Probability and Mathematical Statistics	3
	Physics	• Physical Field Detection Methods and Techniques	3
		• Energy Physics Theories and Techniques	3
		• Condensed Matter Physics	3
		• Theoretical Physics	3
		• Optics	3
School of Humanities and Law	Law	• Criminal Law	3
		• Civil and Commercial Law	3
		• Economic Law	3
		• Administrative Law	3
		• Environment and Resources Protection Law	3
	International Chinese Education	• International Chinese Education Theories and Practice	3
		• Research on International Communication of Chinese Culture	3
		• Cross-Cultural Communication Studies	3
School of Foreign Studies	Foreign Language and Literature	• foreign literature	3
		• Foreign Linguistics and Applied Linguistics	3
		• Translation Studies	3
		• Language Intelligence and Global Governance	3
School of Marxism Studies	Marxism Theories	• Basic Principles of Marxism	3
		• History of Marxism	3
		• Marxism in Chinese Society	3
		• Ideological and Political Education	3
		• Research on Basic Topics of Modern and Contemporary Chinese History	3

College/School	Program	Research Area	Study Duration/Years
School of Geosciences	Geology	• Structural Geology	4
		• Geochemistry	4
		• Paleontology and Stratigraphy	4
		• Mineralogy, Petrology, Mineral Deposit Geology	4
	Geological Resource and Geological Engineering	• Oil and Gas Geology and Exploration	4
		• Oil and Gas Reservoir Development Geology	4
		• Geological Engineering	4
		• Geophysical Theories, Methods and Applications	4
		• Well Logging Theories, Methods and Techniques	4
School of Petroleum Engineering	Geophysics	• Earth Information Technology	4
		• Oil and Gas Geophysics	4
		• Petrophysics	4
	Oil and Natural Gas Engineering	• Computational Geophysics	4
		• Theory and Technology of Oil and Gas Well Engineering	4
		• Theory and Technology of Oil and Gas Exploitation Engineering	4
		• Percolation Theory and Reservoir Development Engineering	4
		• Oil and Gas Field Chemistry and EOR Technology	4
		• Theory and Technology of Offshore Oil and Gas Engineering	4
College of Chemistry and Chemical Engineering	Chemical Engineering and Technology	• Oil and Gas Engineering Information and Intelligent Technology	4
		• Theory and Technology of Unconventional Geological Energy Development Engineering	4
		• Theory and Technology of Underground Carbon Storage and Energy Storage	4
		• Petrochemical Engineering	4
		• Energy Chemical Engineering	4
		• Biochemical Engineering	4
	Environmental Chemical Engineering	• Industrial Catalysis	4
		• Chemical Engineering	4
		• Applied Chemistry and Materials Chemical Engineering	4
	Energy and Environmental Science and Engineering	• Environmental Pollution Control Theories and Technology	4
		• Environmental Catalysis and Environmental Materials	4
		• Environmental Impact Analysis and Risk Control	4
		• Oil and Gas Pollution Identification and Risk Assessment	4
	Chemistry	• High Catalytic Conversion of Oil and Gas Pollution	4
		• Oilfield Ecological Restoration and Sustainable Development	4
		• New Energy Pollution Control Mechanism and Technology	4
		• Inorganic Chemistry	4
		• Organic Chemistry	4
		• Ideological and Political Education	4
		• Physical Chemistry	4
		• Energy Chemistry	4



College/School	Program	Research Area	Study Duration/Years
College of Mechanical and Electronic Engineering	Mechanical Engineering	• Offshore Oil and Gas Equipment Engineering	4
		• Petroleum Mechanical Engineering	4
		• Mechanical Manufacturing and Automation	4
		• Mechatronic Engineering	4
College of Mechanical and Electronic Engineering	Safety Science and Engineering	• Mechanical Design and Theories	4
		• Oil and Gas Chemical Industry and New Energy Security Project	4
		• Safety Engineering Information Technology	4
		• Offshore Oil and Gas Safety Engineering	4
College of Pipeline and Civil Engineering	Mechanics	• Structural Strength and Reliability	4
		• Rock Mechanics of Oil and Gas Deep Layer	4
		• Hydrodynamics of Ocean Engineering	4
		• Advanced Materials and Structural Mechanics	4
	Oil- Gas Storage and Transportation Engineering	• Oil and Gas Gathering and Transportation	4
		• Pipeline Transportation and Storage	4
		• Safety of Oil and Gas Storage and Transportation	4
		• Geomechanics and Geotechnical Engineering	4
School of Materials Science and Engineering	Materials Science and Engineering	• Marine Geotechnical Mechanics and Engineering	4
		• Energy Geomechanics and Engineering	4
		• Underground Engineering Construction and Safety	4
		• New Technology of Material Welding	4
	Materials Science and Engineering	• Materials Corrosion and Protection	4
		• Metal Failure and Surface Engineering	4
		• Materials Design and Multiscale Simulation	4
		• Energy Storage and Transformation Materials	4
College of New Energy	Power Engineering and Engineering Thermophysics	• Functional Films Porous Materials	4
		• Multiphase Flow, Reaction and Separation	4
		• Energy Chemical Engineering Equipment and Safety	4
		• Efficient Energy Utilization Technology	4
	New Energy Science and Engineering	• Foundation and Application of Heat and Mass Transfer	4
		• New Energy Development and Utilization	4
		• New Energy Storage and Transformation	4
		• New Energy Power and Control	4
College of Oceanography and Space Informatics	Remote Sensing Science and Technology	• Remote Sensing Science	4
		• Remote Sensing Technology	4
		• Remote Sensing Information Engineering	4
		• Remote Sensing Application of Marine Oil and Gas	4

College/School	Program	Research Area	Study Duration/Years
College of Control Science and Engineering	Control Science and Engineering	• Oil and Gas Development Measurement and Control Technology	4
		• Intelligent Control and Optimization Technology	4
		• Pattern Recognition and Intelligent Perception Technology	4
		• Micro Nano Sensing Technology and Microsystem	4
College of Control Science and Engineering	Precision Measurement and Control Instrument	• Optical Precision Measurement and Micromachining Technology	4
		• Precision Measurement and Micromachining Technology	4
		• Oil and Gas Development Detection Technology	4
		• Micro Nano Sensing Technology and Microsystem	4
College of Computer Science and Technology	Software Engineering	• Software Engineering Theory and Methods	4
		• Domain Software Engineering and Industrial Software	4
		• Software Service Engineering	4
		• Energy Economy System Management and Policy Analysis	4
School of Economics and Management	Management Science and Engineering	• Operation and Supply Chain Management	4
		• Engineering Management and Project Management	4
		• Data Science and Management	4
		• Energy Economy System Analysis Model and Method	4
College of Science	Energy Economic Management	• Energy Technology Economics and Management	4
		• Energy and Climate Finance	4
	Applied Mathematics and Energy Data Science	• Energy Numerical Simulation and Scientific Calculation	4
		• Energy Data Processing and Intelligent Optimization	4
	Energy Physics Science and Technology	• Differential Equation Theory and Energy Application	4
		• Underground Physical Field Analysis Method and Detection Technology	4
		• Reservoir Physical Field Coupling Theory and Technology	4
		• Energy Conversion and New Energy Physics	4
School of Marxism Studies	Marxism Theories	• Basic Principles of Marxism	4
		• Marxism in Chinese Society	4
		• Ideological and Political Education	4
		• Research on Basic Topics of Modern and Contemporary Chinese History	4
School of Humanities and Law	Energy Governance and Law	• Energy Management and Legal Foundation Theory	4
		• Energy Governance and Law in China	4
		• International Energy Governance and Law	4
		• International Public Opinion Governance Language Service Project	4
School of Foreign Studies	Language Service Engineering and Management	• Emergency Language Service Data Engineering and Management	4
		• Language Health Smart Project and Management	4
		• Language Service Engineering and Management	4
		• Language Service Engineering and Management	4



Undergraduate Programs (Chinese-Medium)

College/School	Program	Length of Schooling/Year
School of Geosciences	Resource Exploration Engineering	4
	Exploration Technology and Engineering	4
	Geology	4
	Geophysics	4
School of Petroleum Engineering	Petroleum Engineering	4
	Offshore Oil and Gas Engineering	4
	Carbon Storage Science and Engineering	4
College of Chemistry and Chemical Engineering	Chemical Engineering and Techniques	4
	Applied Chemistry	4
	Environmental Engineering	4
	Energy Chemistry Engineering	4
	Chemical Safety Engineering	4
	Chemistry	4
College of Mechanical and Electronic Engineering	Mechanical Design, Manufacturing and Automation	4
	Intelligent Manufacturing Engineering	4
	Security Engineering	4
	Vehicle Engineering	4
	Industrial Design	4
	Naval Architecture and Ocean Engineering	4
College of Pipeline and Civil Engineering	Oil- Gas Storage and Transportation Engineering	4
	Civil Engineering	4
	Engineering Mechanics	4
	Building Environment and Energy Application Engineering	4
	Architecture	5
School of Materials Science and Engineering	New Energy Materials and Devices	4
	Materials Shaping and Control Engineering	4
	Materials Science and Engineering	4
	Material Physics	4
	Material Chemistry	4
College of New Energy	New Energy Science and Engineering	4
	Electrical Engineering and Automation	4
	Energy and Power Engineering	4
	Process Equipment and Control Engineering	4
	Environmental Equipment Engineering	4
	Energy Storage Science and Engineering	4

College/School	Program	Length of Schooling/Year
College of Oceanography and Space Informatics	Communication Engineering	4
	Electronic and Information Engineering	4
	Geomatics Engineering	4
	Earth Information Science	4
College of Control Science and Engineering	Intelligent Sensing Engineering	4
	Automation	4
	Measurement & Control Technology and Instrumentation	4
College of Computer Science and Technology	Computer Science and Technology	4
	Software Engineering	4
	Artificial Intelligence	4
	Intelligent Science and Technology	4
School of Economics and Management	Engineering Management	4
	Information Management and Information System	4
	Accounting	4
	Marketing	4
	Economics	4
College of Science	Information and Computing Science	4
	Mathematics and Applied Mathematics	4
	Applied Physics	4
	Opto-Electronics Information Science and Engineering	4
	Data Science and Big Data Technology	4
School of Foreign Studies	English	4
	Russian	4
School of Humanities and Law	Law	4
	Chinese Language and Literature	4
	Musicology	4

English-Medium Programs

Types of programs	Course/Program Name	Study Duration/Years
Foundation Program	Mathematics, Physics, Chemistry, English	1
Undergraduate Programs	• Petroleum Engineering	4
	• Resource Exploration Engineering	
	• Geology	
	• Mechanical Design, Manufacturing and Automation	
	• Software Engineering	
Master's Programs	• Civil Engineering	5
	• Architecture	
	• Oil and Natural Gas Engineering	
Doctoral Programs	• Geological Resources and Geological Engineering	3
	• Chemical Engineering and Technology	
Doctoral Programs	All programs	4

Admission Requirements



- Applicants must be a non-Chinese citizen and be in good health.
- Age

Undergraduate/ Foundation program	Master's program	Doctoral program	Chinese language/General scholar program	Senior scholar program
between 18 and 25	under 35	under 40	between 18 and 45	under 50

3. Language proficiency requirements

Student category	Chinese-taught programs	English-taught programs
Foundation program	• HSK 4 above 180 marks • Taught in Chinese during high school studies • interview above 60 marks	• IELTS 6.0/TOEFL 75 • Other equivalent English proficiency test • Taught in English during high school studies
Undergraduate program	• HSK 4 above 180 marks • Taught in Chinese during high school studies • UPC Foundation program test above 60 marks	• IELTS 6.0/TOEFL 75 • Other equivalent English proficiency test • Taught in English during high school studies • UPC Foundation program test above 60 marks
Master's & Doctoral program	• HSK 5 above 180 marks • Taught in Chinese during Undergraduate/master's studies	• IELTS 6.5/TOEFL 85 • Other equivalent English proficiency test • Taught in English during Undergraduate/master's studies

★ Comply with any of the above conditions

★ English proficiency exemptions: speakers of English as a native/official/work language or interview above 60

4. According to Article 5 of the Nationality Law of the People's Republic of China, individuals whose parents are both or one is a Chinese citizen but has settled in a foreign country, and who themselves hold another country's nationality at birth, do not possess Chinese nationality. According to the Document No. 12 [2020] of Ministry of Education of the People's Republic of China, from 2021 onwards, above individuals when applying to enroll in undergraduate studies at institutions of higher learning in China as international students, apart from meeting the school's other enrollment qualifications, applicants must also hold a valid foreign passport or nationality proof document for four years or more, and have a record of residing in a foreign country for more than two years within the last four years (by April 30th of the year of enrollment). Living overseas for 9 months can be equivalent to 1 year, which is subject to the exit-entry stamp.



Application Documents

Master's/ Doctoral program	Undergraduate/ Foundation/ Chinese language program
• Copy of ordinary passport with at least 12 months validity • Highest diploma/degree (Applicants that have not graduated should provide a study certificate/pre-graduation certificate.) • Academic transcripts • Language proficiency certificate • Financial support statement • Employment certificate or non-criminal record required from those graduated over 12 months • Foreigner Physical Examination Form (if available)	
• Research proposal with a minimum of 1000 words • Two recommendation letters • UPC graduate supervisor's acceptance letter (if available) • Supporting documents such as publications and awards (if available)	

★ Applicants under 18 years of age must provide a Parental Authorization Statement for International Students and a Statement of Guarantee from International Students' Guardians.

★ Translated copies must be attached if the originals are not in Chinese or English.

★ A valid Foreigner Physical Examination Form is required for registration.

Application Procedures

Apply Online

Applicants should log into the UPC International Student Online Application System (http://cie.upc.edu.cn/admission_cn/lxsq/sqlc.htm), register an applicant account, fill in personal information and upload required application documents. Applicants can check their online accounts in this system for Admission feedback and results.

Receive Admissions Materials

Applicants will receive the admission notice and the Visa Application Form for Study in China (JW202/201) within four weeks after being admitted.

Apply for Study Visa

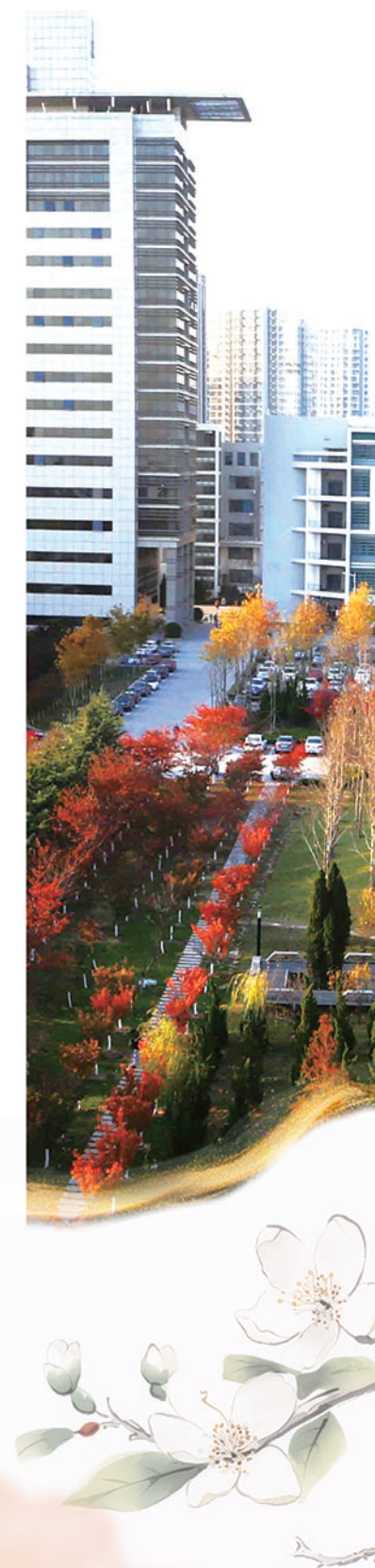
Admitted students should apply to the Chinese embassy/consulate for a study visa (X1/X2 visa) with admission materials. For details about visa in China, please visit <http://cs.mfa.gov.cn>.

Register

Admitted students should register with the original Admission Notice, JW202/201 and the Foreigner Physical Examination Form at UPC in due time.

When to Apply

School term	Session Duration	Application Starting Date	Application Deadline
Fall Semester	September 2025- January 2026	March 1, 2025	May 31, 2025
Spring Semester	March 2026-July 2026	September 20, 2025	December 20, 2025



Tuition Fee

Program	Teaching Medium	Program Name	Tuition/year (CNY)	Normative Period of Study
Undergraduate Program	English	Petroleum Engineering	20,000/year	4 years
		Resource Exploration Engineering	18,000/year	4 years
		Geology		
		Mechanical Design, Manufacturing and Automation		
		Software Engineering		
Master's Program	Chinese	Civil Engineering	18,000/year	5 years
		Architecture		
		Economy, Management, Law and Humanities Programs		
		Science and Engineering Programs		
		All Programs	24,000/year	3 years
Doctoral Program	English	Economy, Management, Law and Humanities Programs	20,000/year	3 years
		Science and Engineering Programs	22,000/year	3 years
		All Programs	30,000/year	4 years
		All Programs	26,000/year	4 years
		All Programs	26,000/year	4 years
Chinese Language Program	Chinese	Chinese Language	7000/semester	1-4 semester(s)
Foundation Program	English	Mathematics, Physics, Chemistry, English/Chinese Language	14,000/year	1 year
Summer program	Chinese	Chinese Language and Culture		2-4 weeks

Accommodation Fee

Room Type	Double Room/month	Room Facilities	Public Area Facilities
South Section (Ocean View)	600-750	Bathroom, Shower, Electric Fan, Furniture, Internet, Air Conditioner	Washing Machine, Kitchen, Gym
North Section (City View)	500-650		

★ Helpline: +86-532-86981192 (accommodation)

Insurance

CNY 400/six months

CNY 800/year

International students staying in China over six months should purchase a medical insurance (<http://www.lxbx.net>) according to the Ministry of Education.

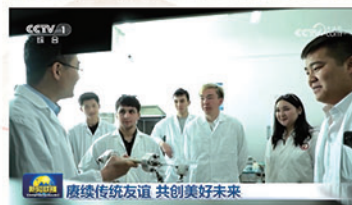
Physical Examination Fee

CNY 200-600

New students take a physical examination in the Qingdao International Travel Healthcare Center in order to get the first residence permit according to the public security.

Residence Permit Fee

CNY 400/six months



New Student Scholarship

Scholarship Program	Supporting Category	Scholarship Duration	Scholarship Coverage
Confucius Institute Scholarship	Non-degree students	• 5 months • 11 months	(1) Tuition waiver (2) Accommodation fee waiver (3) Stipend non-degree students CNY 2,500/month master's students CNY 3,000/month (4) Comprehensive medical insurance
	Master's students	2 years	
University Scholarship	Undergraduate students	4 years	A. Tuition and accommodation fee waiver; stipend: CNY 25,000/year B. Tuition and accommodation fee waiver; stipend: CNY 20,000/year C. Tuition and accommodation fee waiver; stipend: CNY 10,000/year D. Tuition and accommodation fee waiver E. Tuition waiver F. Half tuition waiver
	Master's students	3 years	
	Doctoral students	4 years	

Current Student Scholarship(One-time scholarship)

Wang Tao Scholarship	CNY 10000
University Scholarship	• Academic Excellence Scholarship • Arts and Sports Activity Scholarship • Excellent Leadership Scholarship • Excellence in Ethics Scholarship

Note: For details of the scholarship, please visit the International Student Admissions Network http://cie.upc.edu.cn/admission_en/