



中國海洋大學

OCEAN UNIVERSITY OF CHINA

WELCOME TO

OCEAN UNIVERSITY OF CHINA

1924 - 2024



## OUR HOME CITY OF QINGDAO

Qingdao is in the southern part of the Shandong Peninsula, by the Yellow Sea. It is an important tourist and port city on China's east coast, boasting a rich historical and cultural heritage.

Qingdao has undertaken national strategic tasks such as the building of the China-SCO Local Economic and Trade Cooperation Demonstration Area and the Qingdao Area of China (Shandong) Pilot Free Trade Zone. The city is home to many world-renowned enterprises such as Haier, Hisense, Tsingtao Beer, and CRRC Sifang. It has nurtured unicorn companies such as Jiehua Biotechnology, Teld New Energy, and COSMOPlat, and built national innovation platforms such as the Qingdao National Laboratory for Marine Science and Technology, the National Deep Sea Center, and the National Innovation Center for High Speed Train. It aims to become a city of global maritime significance and a hub of industrial internet.

## OUR FOUR CAMPUSES



Yushan



Fushan



Laoshan



West Coast

## OUC AT A GLANCE

- A key comprehensive university under direct administration of the Chinese Ministry of Education
- One of the 36 A-category universities included in China's Plan of Building World-class Universities
- No. 1 in China in marine science and fisheries
- The only key comprehensive ocean university in China with a complete range of academic disciplines
- Top 1% in 13 academic areas and top 1% in plant and animal science according to the ESI database
- 3 state-of-the-art research vessels, forming a mobile laboratory system, covering the near-shore, off-shore, deep waters and high seas, with first-rate capabilities for observation at sea



DONG FANG HONG 3

A state-of-the-art 5,000 DWT general-purpose research vessel for deep and high seas



DONG FANG HONG 2

A 3,500 DWT general-purpose oceanographic research vessel



TIAN SHI 1

A 300 DWT supply vessel

## OUR HISTORY

Founded in 1924, OUC stands as the earliest university of modern higher education established by the Chinese people in Shandong. It had been home to many famous figures in Chinese history such as Wen Yiduo, Liang Shiqiu, and Lao She.

1924

Private Qingdao University

1932

National Shandong University

1930

National Qingdao University

1951

Shandong University

## OUR FACULTY AND STAFF MEMBERS (4,000+ IN TOTAL)



## OUR STUDENTS (35,000+ IN TOTAL)



## OUR ALUMNI

In recent years, approximately 50% of our graduates have chosen to further their studies in China or abroad. A significant number of them have entered government organs and public institutions such as the Ministry of Natural Resources, the Ministry of Foreign Affairs, and the Ministry of Commerce. Some have joined large state-owned enterprises such as China Shipbuilding and State Grid, as well as well-known companies such as Baidu, Tencent, Alibaba, and Huawei.

**16** of our alumni have become academicians of the CAS and CAE.

**3** have served as head of the State Oceanic Administration.

**52%** of the **75** scientists on China's first Antarctic expedition are our proud graduates.

According to the ESI database, we are among the world's top 1‰ in plant and animal science and top 1% in 13 academic fields including



Shandong College of Oceanography

**1959**

Became one of the 13 national key comprehensive universities

**1960**

**1988**

Ocean University of Qingdao (honored with an inscription by Deng Xiaoping, China's former leader)

**1994**

Included in Project 211

## OUC's Best Global Rankings in Recent Years

No.	Academic Subject	Best Ranking
<b>U.S. News</b>		
1	Marine and Freshwater Biology	1
<b>ShanghaiRanking</b>		
1	Oceanography	3
2	Marine/Ocean Engineering	5
3	Food Science & Technology	19

## OUC in ShanghaiRanking's Best Chinese Majors Ranking in Recent Years

No.	Top	Academic Subject	Best Ranking
1	Top 2	Marine Science	1
2	Top 2	Fisheries	1
3	Top 7%-12%	Hydraulic Engineering	5
4	Top 7%-12%	Food Science & Engineering	4
5	Top 7%-12%	Biology	17
6	Top 7%-12%	Business Administration	32
7	Top 12%-20%	Environmental Science & Engineering	24
8	Top 12%-20%	Foreign Languages & Literatures	37
9	Top 20%-30%	Marine/Ocean Engineering	8
10	Top 20%-30%	Law	55
11	Top 20%-30%	Computer Science & Technology	62
12	Top 20%-30%	Applied Economics	67
13	Top 30%-40%	Atmospheric Sciences	7
14	Top 30%-40%	Agricultural & Forestry Economics & Management	18
15	Top 30%-40%	Pharmacy	36
16	Top 30%-40%	Public Administration	66
17	Top 30%-40%	Chinese Language & Literature	73
18	Top 30%-40%	Mathematics	107

## POSTGRADUATE PROGRAMS

- Atmospheric Sciences
- Marine Science
- Geology
- Biology
- Ecology
- Electronic Information
- Computer Science & Technology
- Hydraulic Engineering
- Civil & Hydraulic Engineering
- Environmental Science & Engineering
- Resources & Environment
- Food Science & Engineering
- Fisheries
- Pharmacy
- Biology & Biomedicine
- Mathematics
- Applied Economics
- Law
- Chinese Language & Literature
- Foreign Languages & Literatures
- Business Administration
- ...

## UNDERGRADUATE PROGRAMS

The university offers over 70 programs, including but not limited to Science, Engineering, Agriculture, Medicine, Economics, Management, Law, Education, and Art. We have 38 national first-class undergraduate programs.

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|---|---|--|
| <ul style="list-style-type: none"> <li>■ Oceanography</li> <li>■ Atmospheric Sciences</li> <li>■ Computer Science &amp; Technology</li> <li>■ Ocean Technology</li> <li>■ Chemical Engineering &amp; Technology</li> <li>■ Biological Sciences</li> <li>■ Fisheries &amp; Aquaculture</li> <li>■ Marine Fisheries Science &amp; Technology</li> <li>■ Physics</li> <li>■ Chemistry</li> <li>■ Geology</li> <li>■ Exploration Technology &amp; Engineering</li> <li>■ Chinese Language &amp; Literature</li> <li>■ Marine Resources &amp; Environment</li> </ul> | <ul style="list-style-type: none"> <li>■ Food Science &amp; Engineering</li> <li>■ Medicine &amp; Pharmacy</li> <li>■ Harbor, Waterway &amp; Coastal Engineering</li> <li>■ Naval Architecture &amp; Ocean Engineering</li> <li>■ Environmental Science</li> <li>■ Environmental Engineering</li> <li>■ Accounting</li> <li>■ Tourism Management</li> <li>■ Marine Resource Development Technology</li> <li>■ Mechanical Design, Manufacturing &amp; Automation</li> <li>■ Automation</li> <li>■ Japanese</li> <li>■ Environmental Engineering</li> </ul> | <ul style="list-style-type: none"> <li>■ Finance</li> <li>■ English</li> <li>■ Korean</li> <li>■ Law</li> <li>■ Administrative Management</li> <li>■ Information &amp; Computing Science</li> <li>■ Polymer Materials &amp; Engineering</li> <li>■ Economics</li> <li>■ Political Science &amp; Public Administration</li> <li>■ Business Administration</li> <li>■ Journalism</li> <li>...</li> </ul> |
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**2001**  
Included in Project 985

**2002**  
Ocean University of China

**2017**  
Included in China's Plan of Building  
World-Class Universities

**2024**  
100th anniversary



# GLOBAL ENGAGEMENT

## Platforms for International Cooperation

### Bilateral Cooperation Platforms

- China-UK Joint Research Center
- OUC-UoP Joint Center for Blue Governance
- Sino-British Robotics Research Center
- China-France Center for Ocean Research
- Sino-Thai Academic Center on Marine and Fishery Sciences
- OUC-UMT Joint Academic Center in Marine Studies
- Sino-Australian Research Consortium for Coastal Management
- OUC-UTAS Joint Research Center
- OUC-VUW Joint Medical Research Center
- OUC-WHOI Joint Laboratory
- OUC-AU Joint Center for Aquaculture and Environmental Sciences
- UA-OUC Joint Research Center
- Joint Research Laboratory for China-New Zealand Smart Aquaculture

### International and Regional Studies Platforms

- OUC Polar Research Center
- Center for Korean Studies
- Research Center for Shandong-ASEAN Exchanges and Cooperation
- Shandong Center for American Studies

### Multilateral Cooperation Platforms

- International CLIVAR Project Office
- Secretariat for International Cooperation in Multidisciplinary Polar Research
- Center for International Cooperation on Ocean Carbon Neutrality
- Center for Sino-German Cooperation in Marine Sciences
- China-UK Research Center for Offshore Renewable Energy
- International Research Center for Children's Literature
- Seaweed Base for International Science & Technology Cooperation

### International Cooperation Alliances

- International Alliance of Marine Related Institutions
- China-Norway Marine University Consortium Alliance
- ASEAN Fisheries Education Network
- Alliance of China-Thailand Universities
- International Antarctic Institute
- Uarctic
- Nordic Centre
- China-Portuguese Speaking Countries Ocean Research Alliance
- Eurasia Pacific Uninet

## OUR GLOBAL PARTNERS

We have established cooperative ties with more than **300** universities and research institutes in over **50** countries and regions.



*We warmly welcome international collaborations encompassing faculty and student exchanges for both short and long durations, joint efforts in educational and research initiatives, as well as dual or joint degree programs. We invite students from across the globe to pursue their doctoral, master's, and bachelor's degrees at OUC.*





*Ocean embraces streams all  
Exploring promises reaching far*

### ***Contact us***

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