



广东海洋大学
GUANGDONG OCEAN UNIVERSITY



廣學明德 海納厚為

Huguang Campus: 1 Haida Drive
Mazhang District.

Xiashan Campus: 40 Jiefang Drive,
Xiashan District.

Haibin Campus: 5 Haibin Avenue,
Zhanjiang Hi-Tech Industrial Development
Zone.

University Website: www.gdou.edu.cn



Guangdong Ocean University



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The City of Zhanjiang



- A picturesque coastal city located in the southernmost tip of mainland China.
- An international corridor of the 21st-century Maritime Silk Road.
- One of the first batch of the Marine Economic Pilot Cities.
- A key transportation hub for Southwest China.
- One of the 100 Comprehensive Strength Cities of China.
- A noted historic and cultural city with profound tradition and folklore.
- Capital of Seafood and Gourmet Food of China.
- One of China's Model Cities for Living Environment and a National Garden-Style City.
- One of China's Outstanding Tourist Cities for many natural wonders, including: volcanoes, the ocean, a golden coastline, etc.

About GDOU

- Founded in 1935.
- Located in Zhanjiang, covering a total area of 326 hectares.
- 3 first-level PhD disciplines, 9 first-level research master's disciplines (including 44 programs), 6 professional master's disciplines (including 14 programs), and 80 undergraduate majors.
- 19 colleges.
- 35,000-plus students, including undergraduate, master, PhD, and international students.
- 1495 teaching staff, 79 PhD supervisors, and 339 master supervisors.
- 1 national-level and 14 provincial/ministry-level experimental teaching demonstration centers, 33 provincial/ministry-level scientific research platforms, and 2 National Marine Science Education Bases.



Colleges

- 1.College of Fisheries
- 2.College of Ocean and Meteorology
- 3.College of Food Science and Technology
- 4.College of Coastal Agriculture
- 5.College of Mechanical and Power Engineering
- 6.College of Marine Engineering
- 7.College of Marxism
- 8.College of Economics
- 9.College of Management
- 10.College of Mathematics and Computer Science (College of Software)
- 11.College of Electronic and Information Engineering
- 12.College of Chemistry and Environment
- 13.Maritime College
- 14.College of Literature and News Communication
- 15.College of Law and Politics
- 16.College of Foreign Languages
- 17.Zhongge College of Arts
- 18.College of Sports and Leisure
- 19.College of Continuing Education



Undergraduate Programs

- | | | | |
|--|---|---|--|
| 1. Aquaculture | 10. Marine Science | 19. Material Forming and Control Engineering | 26. Harbor, Channel and Coastal Engineering |
| 2. Marine Fisheries Science and Technology | 11. Animal Science | 20. Mechatronic Engineering | 27. Engineering Management |
| 3. Aquatic Animal Medicine | 12. Veterinary Medicine | 21. Energy and Power Engineering | 28. Communications and Transportation |
| 4. Bioscience | 13. Horticulture | 22. Industrial Design | 29. Marine Electrical and Electronic Engineering |
| 5. Food Science and Engineering | 14. Landscape Architecture | 23. Industrial Engineering | 30. Marine Engine Engineering |
| 6. Food Quality and Safety | 15. Forestry | 24. Building Environment and Energy Engineering | 31. Navigation Technology |
| 7. Bioengineering | 16. Biotechnology | 25. Naval Architecture and Ocean Engineering | 32. Information and Computer Science |
| 8. Atmospheric Science | 17. Agronomy | | |
| 9. Applied Meteorology | 18. Machine Design Manufacturing and Automation | | |



33. Computer Science and Technology
34. Software Engineering
35. Engineering of Internet of things
36. Information Management and Information System
37. Data Science and Big Data Technology
38. Electronic Science and Technology
39. Electronic Information Engineering
40. Automation
41. Electrical Engineering and Automation
42. Communication Engineering
43. Marine Technology
44. Pharmaceutical Engineering
45. Applied Chemistry

46. Agricultural Resources and Environment
47. Environmental Science
48. Agricultural Resources and Environment
49. Economics
50. International Economics and Trade
51. Economics and Finance
52. Public Affairs Management
53. Public Administration



54. Land Resources Management
55. Business Administration
56. Accounting
57. Financial Management
58. Tourism Management
59. Chinese Language and Literature
60. Teaching Chinese to Speakers of Other Languages
61. Secretarial Science
62. Journalism
63. Editing and Publishing
64. Law
65. Politics and Administration
66. Sociology
67. English
68. Japanese
69. Music
70. Choreography
71. Fine Arts
72. Performance
73. Visual Communication Design
74. Environmental Design
75. Clothing and Apparel Design
76. Product Design
77. Techniques of Broadcasting & Anchoring
78. Guidance and Management of Social Sports
79. Leisure Sports



Master's Programs

- | | |
|--|--|
| 1. Applied Economics | Crop Science |
| 2. Physical Oceanography | 14. Animal Genetics,
Breeding and Reproduction |
| 3. Marine Chemistry | 15. Animal Nutrition and Feed
Science |
| 4. Marine Resources and
Environment | 16. Animal Production |
| 5. Marine Biology | 17. Aquaculture |
| 6. Marine Technology | 18. Business Administration |
| 7. Machine Engineering | 19. Mechanical Engineering |
| 8. Computer Science and
Technology | 20. Aquaculture |
| 9. Food Science and
Engineering | 21. Marine Science |
| 10. Crop Cultivation and
Farming System | 22. Agricultural Engineering
and Information Technology |
| 11. Crop Genetics and Breeding | 23. Animal Husbandry |
| 12. Crop Ecology | |
| 13. Tropical Horticultural | |



PhD Programs

Aquaculture

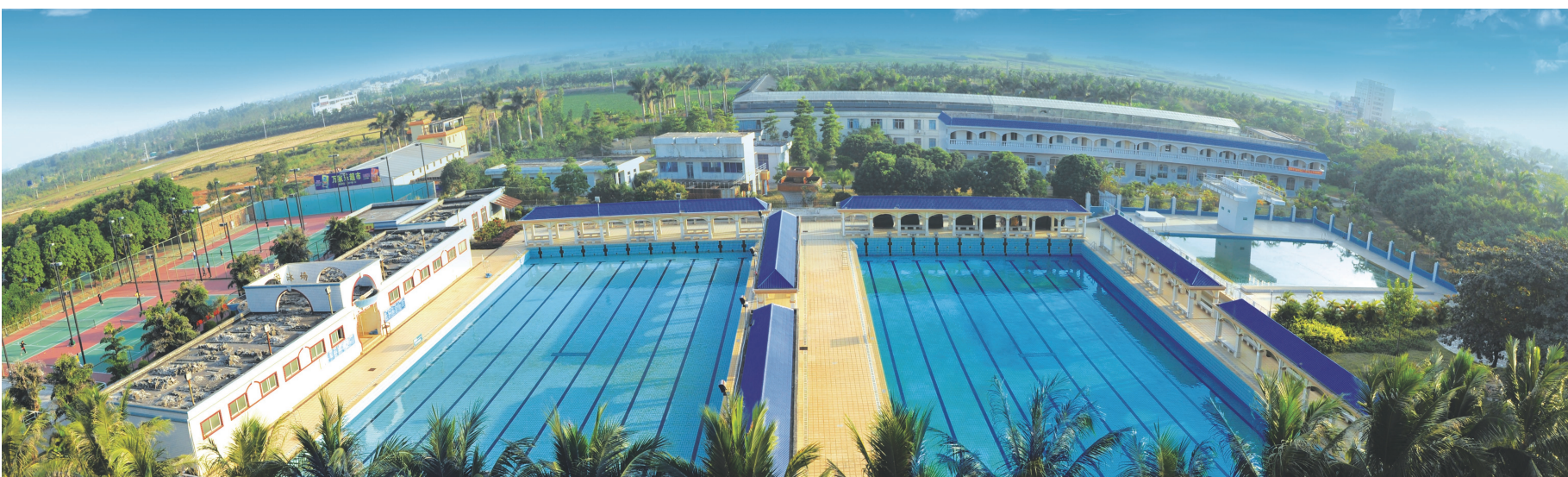
1. Marine Fishery Resources and Protection
2. Aquatic Biotechnology
3. Immunization and Disease Control of Aquatic Animals
4. Aquatic Animal Nutrition and Feed
5. Aquatic Animal Reproduction and Breeding

Marine Science

1. Physical Oceanography
2. Marine Meteorology
3. Marine Chemistry
4. Ocean Engineering and Technology

Food Science and Engineering

1. Food Preservation and Processing Theory and Technology
2. Food Nutrition and Health
3. Food Bioactive Substances and Functions



International Students Programs

1. Undergraduate Programs
(Teaching in Chinese Only and 4 years)

College	Major	College	Major
College of Fisheries	Aquaculture	College of Economics	Economics
	Marine Fisheries Science and Technology		International Economics and Trade
	Aquatic Animal Medicine	College of Management	Public Affairs Management
	Bioscience		Public Administration
College of Food Science and Technology	Food Science and Engineering		Land Resources Management
	Food Quality and Safety		Business Administration
	Bioengineering		Accounting
College of Costal Agriculture	Animal Science	College of Literature, Journalism and Communication	Tourism Management
	Veterinary Medicine		Chinese Language and Literature
	Horticulture		Teaching Chinese to Speakers of Other Languages
	LandscapeArchitecture		
	Forestry		Secretarial Science
	Plant Protection		Journalism
	Agronomy		Editing and Publishing
	Biotechnology		

College	Major	College	Major
College of Mathematics and Computer Science	Information and Computer Science	College of Law and Political	Law
			Politics and Administration
	Computer Science and Technology		Sociology
	Software Engineering		
	Internet Things of Engineering		
	Information Management and Information Systems		



2. Graduate Programs

(Teaching in Chinese (CH) and English (EN))

College	Major	Duration	Category	Teaching Languages	Tuition/year/person
College of Fisheries	Marine Biology	3 years	Master/PhD	EN/CH	RMB ¥22,000.00/ RMB ¥31,500.00
	Aquaculture	3 years	Master/PhD	EN/CH	RMB ¥22,000.00/ RMB ¥31,500.00
	Fishery Resources	3 years	Master/PhD	EN/CH	RMB ¥22,000.00/ RMB ¥31,500.00
	Aquatic Animal Medicine	3 years	Master/PhD	EN/CH	RMB ¥22,000.00/ RMB ¥31,500.00
College of Costal Agriculture	Crop Genetics and Breeding	3 years	Master	EN/CH	RMB ¥22,000.00
	Animal Genetics and Breeding	3 years	Master	EN/CH	RMB ¥22,000.00
	Animal Production Science	3 years	Master	EN/CH	RMB ¥22,000.00
	Crop Safe Production	3 years	Master	EN/CH	RMB ¥22,000.00
	Coastal Crop Ecology	3 years	Master	EN/CH	RMB ¥22,000.00
	Animal Nutrition and Feed Sciences	3 years	Master	EN/CH	RMB ¥22,000.00
College of Chemistry and Environment	Marine Resources and Environment	3 years	Master/PhD	EN/CH	RMB ¥22,000.00/ RMB ¥31,500.00
	Marine Chemistry	3 years	Master/PhD	EN/CH	RMB ¥22,000.00/ RMB ¥31,500.00
College of Management	MBA	3 years	Master	CH	RMB ¥20,000.00
College of Economics	Applied economics	3 years	Master	CH	RMB ¥20,000.00
College of Marine and Meteorology	Physical Oceanography	3 years	Master/PhD	EN/CH	RMB ¥22,000.00/ RMB ¥31,500.00

College	Major	Duration	Category	Mode of Teaching	Tuition Fee/year/person
College of Food Science And Technology	Food Science	3 years	Master/PhD	EN/CH	RMB ¥22,000.00/ RMB ¥31,500.00
	Processing and Storage Engineering of Agriculture Products	3 years	Master/PhD	EN/CH	RMB ¥22,000.00/ RMB ¥31,500.00
College of Electronic and Information Engineering	Processing and Storage Engineering of Aquatic Products	3 years	Master/PhD	EN/CH	RMB ¥22,000.00/ RMB ¥31,500.00
	Marine technology	3 years	Master/PhD	EN/CH	RMB ¥22,000.00/ RMB ¥31,500.00
	Agricultural Engineering and Information Technology	3 years	Master	CH	RMB ¥22,000.00
College of Mechanical and Power	Mechanical Engineering	3 years	Master	EN/CH	RMB ¥22,000.00

3. Chinese Language Course Program

Category	Application Deadline	Enrollment Date	Tuition (RMB)
One-month Program	①November 20 for Spring Term ②May 10 for Fall Term	①Spring Semester start from March	RMB ¥2,000.00/person
Three-month Program			RMB ¥6,000.00/person
Six-month Program		②Fall Semester start from September	RMB ¥8,000.00/person
One-year Program			RMB ¥16,000.00/person

Application Documents

I. To apply for undergraduate programs

1. A senior high school diploma or its equivalent is required.
2. To apply for science programs, applicants should get HSK4 equal to or greater than 180; To apply for liberal arts programs, applicants should get HSK5 equal to or greater than 210 because all the undergraduates are taught in Chinese.
3. Non-criminal records.
4. Below the age of 30.
5. Good health.

II. To apply for master's programs

1. A bachelor's degree is required.
2. To apply for science programs, applicants should get HSK4 equal to or greater than 180; To apply for liberal arts programs, applicants should get HSK5 equal to or greater than 210 because all the undergraduates are taught in Chinese.
3. To apply for programs taught in English, applicants from non-English-speaking countries or regions should provide a TOEFL transcript with the score equal to or greater than 70 or an IELTS one with the score equal to or greater than 5.5.
4. If having received education in English-speaking countries or regions, applicants should provide the English-teaching certificate(s) or clarification for the latest educational experience.
5. Non-criminal records.
6. Below the age of 35.
7. Good health.



III. To apply for PhD programs

1. A master's degree is required.
2. To apply for science programs, applicants should get HSK4 equal to or greater than 180; To apply for liberal arts programs, applicants should get HSK5 equal to or greater than 210 if the program is taught in Chinese.
3. To apply for programs taught in English, applicants from non-English-speaking countries or regions should provide a TOEFL transcript with the score equal to or greater than 70 or an IELTS one with the score equal to or greater than 5.5.
4. If having received education in English-speaking countries or regions, applicants should provide the English-teaching certificate(s) or clarification for the latest educational experience.
5. Non-criminal records.
6. Below the age of 40.
7. Good health.

IV. To apply for Chinese language course programs

1. Non-criminal records.
2. Good health.
3. High School graduate
4. Below the age of 40

Scholarships

Early distinguished applicants have more opportunities to be offered the scholarships.

1. Guangdong Ocean University Outstanding New Students Scholarship

Each year, 10 bachelor students, 15 master students and 10 PhD students will be awarded with this scholarship, which covers full tuition and accommodation fee within the prescribed studying period. The tuition provided are detailed as follows: Bachelor students will be provided with RMB ¥18,000.00-20,000.00 (All Liberal Arts Programs are RMB ¥18,000.00/-year/person, and all Science Programs are RMB ¥20,000.00/year/person.); Master students will be provided with RMB ¥20,000.00-22,000.00 (All Liberal Arts Programs are RMB ¥20,000.00/year/person, and all Science Programs are RMB ¥22,000.00/year/person.); PhD students will be provided with RMB ¥31,500.00/year/person. The scholarship also covers RMB ¥1,000.00/month/person for master students and RMB ¥2,000.00/month/person for PhD students as living allowance. Accommodation fee is also included in this scholarship that provides RMB ¥6,000.00/year/person.

2. Provincial-level New Students Scholarship

Apart from Guangdong Ocean University Outstanding New Students Scholarship, most of the distinguished students also have more opportunities to get this type of scholarship, which grants bachelor students RMB ¥10,000.00, master students RMB ¥20,000.00, and PhD students RMB ¥30,000.00.



Application Procedure

1. Contact us to confirm your application will. Prepare all the materials shown below and submit. Get your admission/offer. Prepare your bank statement & apply for China Entry Visa. Go to GDOU & register yourself.

Submitting Materials	Language Program	Undergraduate Program	Master Program	PhD Program
Application Form	✓	✓	✓	✓
International Student CV (In Both English and Chinese)	✓	✓	✓	✓
Copy of the Applicant's Passport	✓	✓	✓	✓
Two Letters of Recommendation by Associate Professors and/or Professors		✓	✓	✓
HSK3 or Above Level Certificate (If necessary)		✓	✓	✓
IELTS≥5.0 TOEFL≥70 for non-native English speakers		✓	✓	✓
Physical Examination Report	✓	✓	✓	✓
Diploma/Certificate	✓	✓	✓	✓
Student Academic Records or Transcripts	✓	✓	✓	✓
Study and Research Plan	✓	✓	✓	✓
Digital Photo	✓	✓	✓	✓
Non-criminal Conviction/Police Report) (Both English & Chinese Translation)	✓	✓	✓	✓

2. Deadlines for Applications

Application for spring term should be prior to November 20, and application for fall term should be prior to May 10.

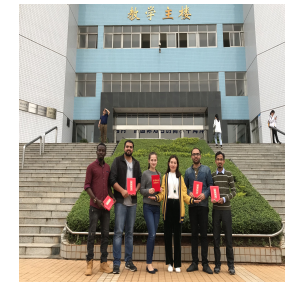
Fees



If students are not offered scholarship(s), tuition and dorm fees should be paid when registering on arrival at GDOU.

Other fees include books, insurance, transportation, medical checks, resident permit visa in China, wi-fi fee, room deposit, dorm electricity, life expenses, etc. Some fees can be referred as follows:

1. Insurance: approximately RMB ¥800.00/year/person
2. Medical checks: RMB ¥415.00/person
3. Resident permit visa: RMB ¥400.00 for less than 1 year, RMB ¥800.00 for 1-3 years, and RMB ¥1,000 for more than 3 years
4. Wi-Fi fee: RMB ¥30.00/month
5. Room deposit: RMB ¥100.00 (It will be returned if the room is not deliberately damaged when you are leaving)



Contact us



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