

College	Department or Graduate Institute	Language of instruction	Language Proficiency
College of Marine Sciences	Department of Marine Biotechnology and Resources	Bachelor : Chinese and English Master · PhD : Program with enough English courses to meet graduation requirements.	Applicants must meet Language Requirement <b>(E) OR (C)</b> regarding language proficiency.
		Additional Requirements : All the following documents should be submitted to the Office of International Affairs, National Sun Yat-sen University before the deadline : 1. Two (2) recommendation letters (sealed and signed). 2. Study Plan (including research plan) in English or Chinese. 3. Autobiography in English or Chinese. 4. Ph.D program applicants must submit the Master Thesis; or equivalent publications. 5. Language Requirement (either one) : (E) Minimum English proficiency for non-native English speaking applicants : iBT- TOEFL of 61, CBT-TOEFL of 173, Paper-based TOEFL of 500, or IELTS of 5.0. (Optional) (C) Minimum Chinese proficiency : TOCFL score level 3, HSK score level 5, or certificate(s) indicating a minimum of 480 hours in Chinese-speaking areas (or a minimum of 960 hours in non-Chinese speaking areas). 6. (Optional) GRE general test scores (good for financial aid). Note : ◎Department Research Fields: 1. Physiology, Biochemistry, Molecular Biology and Marine Biotechnology. 2. Marine ecology. 3. Nature Products and Chemistry. ◎Compulsory courses of the bachelor's courses are taught in English, but elective courses are not taught all in English, please take it into your consideration. ◎We would suggest you consider carefully to choose our department if you have discrimination of color and limb dysfunction. Because many experimental courses of our department need to identify the shape and color of marine biological samples and slice analysis, chemistry experimental courses need to observe and analyze the chemical reactions, and marine biology and ecology experimental courses also include field collection and observation.	
<a href="http://mbr.nsysu.edu.tw/?Lang=en">http://mbr.nsysu.edu.tw/?Lang=en</a>			

College	Department or Graduate Institute	Language of instruction	Language Proficiency
College of Marine Sciences	Department of Marine Environment and Engineering	Bachelor : Program taught in Chinese. Master · PhD : Program with enough English courses to meet graduation requirements.	Applicants for Bachelor degree must meet language requirement <b>(E) AND (C)</b> regarding language proficiency. Applicants for Master & Ph.D. degree must meet language requirement <b>(E) OR (C)</b> regarding language proficiency.
		Additional Requirements : All the following documents should be submitted to the Office of International Affairs, National Sun Yat-sen University before the deadline : 1. Two (2) recommendation letters (sealed and signed). 2. Study plan (including research plan) in Chinese or English. 3. Autobiography. 4. Ph.D. program applicants must submit the Master Thesis; draft or equivalent works are acceptable if master thesis is not available. 5. Language Requirement : (E) Minimum English proficiency for non-native English speaking applicants: TOEFL score iBT-TOEFL of 61 / CBT-TOEFL of 173/ Paper-based TOEFL of 500 / IELTS of 5.0. (Optional) (C) Minimum Chinese proficiency : for Bachelor degree: TOCFL score level B1 or New HSK score level 5. for Master & Ph.D degree: TOCFL score level A2 or New HSK score level 4. 6. (Optional) GRE general test scores. ◎Research Fields : 1.Ocean Engineering and Applied Technique 2.Marine Pollution and Control 3.Coastal Zone Planning and Management	
		<a href="https://maev.nsysu.edu.tw/?Lang=en">https://maev.nsysu.edu.tw/?Lang=en</a>	

College	Department or Graduate Institute	Language of instruction	Language Proficiency
College of Marine Sciences	Institute of Undersea Technology	Program mainly taught in Chinese, partially in English	Applicants must meet Language Requirement <b>(E) OR (C)</b> regarding language proficiency.
		<p>Additional Requirements:  All the following documents should be submitted to the Office of International Affairs, National Sun Yat-sen University before the deadline:</p> <ol style="list-style-type: none"> <li>1. Two (2) recommendation letters (sealed and signed).</li> <li>2. Study plan (including research plan) in Chinese or English.</li> <li>3. Autobiography.</li> <li>4. Language Requirement: <ul style="list-style-type: none"> <li>(E) Minimum English proficiency for non-native English speaking applicants:  TOEFL score iBT-TOEFL of 61 / CBT-TOEFL of 173/ Paper-based TOEFL of 500 / IELTS of 5.0.</li> <li>(C) Chinese proficiency: TOCFL score level 3 or New HSK score level 5 or TBCL score level 4; or certificate(s) indicating a minimum of 360 hours of Chinese learning in Taiwan (or a minimum of 720 hours abroad).</li> </ul> </li> </ol> <p>◎Research Fields:</p> <ol style="list-style-type: none"> <li>1. Ocean Acoustics</li> <li>2. Underwater mechatronics</li> </ol>	
		<a href="https://iut.nsysu.edu.tw/english/introduction/">https://iut.nsysu.edu.tw/english/introduction/</a>	

College	Department or Graduate Institute	Language of instruction	Language Proficiency
College of Marine Sciences	Institute of Marine Ecology and Conservation	Program taught in Chinese or English.	Applicants must meet Language Requirement <b>(E) OR (C)</b> regarding language proficiency.
		<p>Additional Requirements:  All the following documents should be submitted to the Office of International Affairs, National Sun Yat-sen University before the deadline:</p> <ol style="list-style-type: none"> <li>1. Two recommendation letters.</li> <li>2. Study plan (including research plan and list of academic publications) in Chinese or English.</li> <li>3. Autobiography.</li> <li>4. Language Requirement: <ul style="list-style-type: none"> <li>(E) Minimum English proficiency for non-native English speaking applicants: TOEFL score iBT-TOEFL of 61/ CBT-TOEFL of 173/ Paper-based TOEFL of 500 / IELTS of 5.0.</li> <li>(Optional) (C) Minimum Chinese proficiency: TOCFL score level 3, New HSK score level 5, or certificate(s) indicating a minimum of 480 hours of Chinese learning in Taiwan (or a minimum of 960 hours abroad).</li> </ul> </li> </ol> <p>©Research Fields: Marine Biology, Marine Ecology.</p>	
		<a href="https://maec.nsysu.edu.tw/?Lang=en">https://maec.nsysu.edu.tw/?Lang=en</a>	

College	Department or Graduate Institute	Language of instruction	Language Proficiency
College of Marine Sciences	Doctoral Degree Program in Marine Biotechnology	English.	Applicants must meet Language Requirement <b>(E)</b> regarding language proficiency.
		<p>Additional Requirements:  All the following documents should be submitted to the Office of International Affairs, National Sun Yat-sen University before the deadline:</p> <ol style="list-style-type: none"> <li>1. Two (2) recommendation letters.</li> <li>2. Study plan (including research plan and list of academic publications) in Chinese or English.</li> <li>3. Autobiography.</li> <li>4. Language Requirement:  (E) Minimum English proficiency for non-native English speaking applicants: TOEFL score iBT-TOEFL of 61/ CBT-TOEFL of 173/ Paper-based TOEFL of 500 / IELTS of 5.0.</li> <li>5. Ph.D. program applicants must submit their Master's degree theses. Drafts or equivalent work are acceptable if Master's degree theses are not available.</li> <li>6. Selection Criteria will be determined by the Admission Committee.</li> </ol>	
		<a href="https://ddpmb.nsysu.edu.tw/?Lang=en">https://ddpmb.nsysu.edu.tw/?Lang=en</a>	

College	Department or Graduate Institute	Language of instruction	Language Proficiency
College of Marine Sciences	<b>Graduate Institute of Marine Affairs</b>	Program mainly taught in Chinese, partially in English	Applicants must meet Language Requirement <b>(E)or(C)</b> regarding language proficiency.
		<p>Additional Requirements :</p> <p>All the following documents should be submitted to the Office of International Affairs, National Sun Yat-sen University before the deadline :</p> <ol style="list-style-type: none"> <li>1. Autobiography in Chinese or English</li> <li>2. Two recommendation letters.</li> <li>3. Study plan (including research proposal) in Chinese or English.</li> <li>4. Language Requirement :               <ul style="list-style-type: none"> <li>(E) Minimum English proficiency for non-native English speaking applicants: TOEFL score iBT-TOEFL of 91 ( Internet-based TOEFL ) /CBT-TOEFL of 232 ( Computer-based TOEFL ) / Paper-based TOEFL of 575 ( Paper-based TOEFL ) / IELTS of 6.5 °</li> <li>(C) Minimum Chinese proficiency : TOCFL level 4 ( B2) or New HSK level 6 ; or certificate(s) indicating a minimum of 720 hours of Chinese learning in Taiwan ( or a minimum of 1440 hours abroad).</li> </ul> </li> </ol> <p>◎Research Areas :</p> <ol style="list-style-type: none"> <li>1. Ocean Laws &amp; Policy</li> <li>2. Ocean Diplomacy &amp; Governance</li> <li>3. Underwater Cultural Heritage</li> <li>4. Sustainable Oceans &amp; Fisheries</li> <li>5. Blue Economy &amp; Marine Spatial Planning</li> <li>6. Environmental Changes &amp; Adaptation</li> </ol>	
		<a href="https://gima.nsysu.edu.tw/?Lang=en">https://gima.nsysu.edu.tw/?Lang=en</a>	

College	Department or Graduate Institute	Language of instruction	Language Proficiency
College of Marine Sciences	International Graduate Program of Marine Science and Technology	Program taught in English..	Applicants must meet Language Requirement <b>(E)</b> regarding language proficiency.
		<p>Additional requirements: All the following documents should be submitted to the Office of International Affairs, National Sun Yat-sen University using the online application system before the deadline:</p> <ol style="list-style-type: none"> <li>1. Two (2) recommendation letters</li> <li>2. A study plan in English. Potential advisers should be included in this plan.</li> <li>3. Ph.D. program applicants must submit their Master's degree theses. Drafts or equivalent work are acceptable if Master's degree theses are not available.</li> <li>4. Language requirement: <ul style="list-style-type: none"> <li>(E) Minimal English proficiency for non-native English speaking applicants: TOEFL score iBT-TOEFL of 61 / CBT-TOEFL of 173/ Paper-based TOEFL of 500 / IELTS of 5.0.</li> </ul> </li> </ol>	
		<a href="https://igpmst.nsysu.edu.tw">https://igpmst.nsysu.edu.tw</a>	

College	Department or Graduate Institute	Language of instruction	Language Proficiency
College of Marine Sciences	Department of Oceanography	Bachelor : Program taught in Chinese. Master 、 PhD : Program with enough English courses to meet graduation requirements.	Applicants for Bachelor degree must meet language requirement <b>(E) AND (C)</b> regarding language proficiency.  Applicants for Master & Ph.D. degree must meet language requirement <b>(E) OR (C)</b> regarding language proficiency.
		Additional Requirements : All the following documents should be submitted to the Office of International Affairs, National Sun Yat-sen University before the deadline : 1. Two (2) recommendation letters. 2. Study plan (including research plan and list of academic publications) in Chinese or English. 3. Autobiography. 4. Ph.D. program applicants must submit the Master Thesis; draft or equivalent works are acceptable if master thesis is not available. 5. Language Requirement : (E) Minimum English proficiency for non-native English speaking applicants: TOEFL score iBT-TOEFL of 61 / CBT-TOEFL of 173/ Paper-based TOEFL of 500 / IELTS of 5.0. (Optional) (C) Minimum Chinese proficiency : TOCFL score level 3 ,New HSK score level 5, or certificate(s) indicating a minimum of 480 hours of Chinese learning in Taiwan (or a minimum of 960 hours abroad). ◎Research Fields : Marine Biology, Marine Chemistry, Marine Geology, Physical Oceanography ◎Bachelor's courses are taught in Chinese.	
		<a href="http://ocean.nsysu.edu.tw/?Lang=en">http://ocean.nsysu.edu.tw/?Lang=en</a>	