

College	Department or Graduate Institute	Language of instruction	Language Proficiency
College of Engineering	Department of Electrical Engineering	Program taught in English. ■ assigned to EMI program (English-taught)	Applicants must meet Language Requirement <b>(E)</b> regarding English 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> <p>※Bachelor program:</p> <p>1. Study Plan (with research proposal) in Chinese or English.          2. Autobiography.</p> <p>※Master &amp; Ph.D. program :</p> <p>1. Two (2) recommendation letters.</p> <p>2. Study Plan (including research plan) in Chinese or English.</p> <p>3. Ph.D. program applicants must submit the Master Thesis; draft or equivalent works are acceptable if master thesis is not available.</p> <p>◎Language Requirement :</p> <p>(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.</p> <p>◎Research Fields :</p> <p>1.Electronics      2.Control                  3.Network &amp; Multi Media          4.Power</p> <p>5.EM Wave          6.Communications      7.SOC                          8.Biomedical Signal Processing &amp; Instrumentation</p>	
<a href="http://web.ee.nsysu.edu.tw/p/412-1203-11587.php">http://web.ee.nsysu.edu.tw/p/412-1203-11587.php</a>			

College	Department or Graduate Institute	Language of instruction	Language Proficiency
College of Engineering	International Master's Program in Electric Power Engineering	Program taught in English.	Applicants must meet Language Requirement <b>(E)</b> regarding English proficiency.
		<p>Additional Requirements:</p> <p>A. Prospective Applicants: Besides owning the application qualification (as “Application Qualification” mentioned on NSYSU Admission regulations for International Students), foreign students must meet with the following regulations: Open to all graduates of Science, Engineering and/or related programs subject to the approval of the Admission Committee.</p> <p>B. Study Plan. (Please refer to the website at <a href="https://imepe.nsysu.edu.tw">https://imepe.nsysu.edu.tw</a> )</p> <p>C. Two (2) Recommendation Letters. (Please refer to the website at <a href="https://imepe.nsysu.edu.tw">https://imepe.nsysu.edu.tw</a> )</p> <p>D. Research output, thesis, publication or any material that can further support application.</p> <p>E. 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.</p> <p>Note:</p> <p><b>A. Academic Requirements</b></p> <p>Students enrolled in this program are required to complete twenty-four (24) units of academic courses having three (3) units each. Four (4) of these courses shall be taken from the core courses specifically designed for this program. Students need to seek the advice of his faculty adviser to help him design his academic loading. With the approval of the program director, the remaining four (4) courses can be taken at the students’ liberty from any of the Engineering courses available. The eight (8) specifically designed courses for this program are:</p> <ol style="list-style-type: none"> <li>1) Advanced Electric Machinery Theory</li> <li>2) Finite Element Analysis of Electric Machinery Systems</li> <li>3) Linear System Analysis</li> <li>4) Load Flow Analysis</li> <li>5) Optimal Control</li> <li>6) Power Electronics Converter</li> <li>7) Power Quality</li> <li>8) Power System Operations</li> </ol> <p><b>B. Thesis Requirement</b></p> <p>A Master’s thesis in the field of electric power engineering is a strong requisite for graduation. Students enrolled in this program are required to submit and defend his/her thesis to a panel of 3-5 committee members. The topic of the thesis should be related to his/her specialties and meet the need of the industrial development of the student’s country.</p>	
		<a href="https://imepe.nsysu.edu.tw">https://imepe.nsysu.edu.tw</a>	

College	Department or Graduate Institute	Language of instruction	Language Proficiency
College of Engineering	Department of Mechanical and Electro-Mechanical Engineering	Bachelor Program taught in English. ■ assigned to EMI program (English-taught)  Master & PhD Program with enough English courses to meet graduation requirements.	Applicants must meet language requirement (E) 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 : ※Bachelor Program: 1. Study plan in Chinese or English.      2. Autobiography. ※Master & Ph.D. Program : 1. Two (2) recommendation letters. 2. Study plan (including research plan) in Chinese or English. 3. Autobiography (in Chinese or English). 4. Ph.D. program applicants must submit the Master Thesis; draft or equivalent works are acceptable if master thesis is not available. ※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. ◎Research Fields : 1. Thermo-Fluid      2. Solid Mechanics      3. Control 4. Design and Manufacturing      5. Micro/Nano Systems ◎Some of Master's and Ph.D.'s courses are taught in Chinese.	
		<a href="https://mem.nsysu.edu.tw/?Lang=en">https://mem.nsysu.edu.tw/?Lang=en</a>	

College	Department or Graduate Institute	Language of instruction	Language Proficiency
College of Engineering	Department of Computer Science and Engineering	Bachelor : Program taught in Chinese. Master · PhD : Required courses are taught in Chinese.	<u>Applicants for Bachelor degree</u> must meet language requirement <b>(C)</b> regarding language proficiency. <u>Applicants for Master &amp; Ph.D.</u> degree must meet language requirement <b>(E)</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 : ※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. (C) Minimum Chinese proficiency: TOCFL score level 3 or 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). ※Bachelor Program: 1. Study Plan in Chinese or English. 2. Autobiography. 3. Proofs of Language requirement (C). 4. Documents showing the applicant's professional skills, education, experiences, achievements, etc. ※Master & Ph.D. Program : 1. Two (2) recommendation letters. 2. Autobiography. 3. Proofs of Language requirement (E). 4. Study Plan. 5. Official degree certificates. 6. Official transcripts 7. Ranks in class/school if available. 8. Master thesis; Draft or equivalent works are acceptable if master thesis is not available. 9. Documents showing the applicant's professional skills, education, experiences, achievements, etc. ◎Research Fields : 1.Computer Networks      2.IC Design & Embedded Systems      3.Image Processing 4.Information Security      5.Algorithms.	
		<a href="https://cse.nsysu.edu.tw/index.php?Lang=en">https://cse.nsysu.edu.tw/index.php?Lang=en</a>	

College	Department or Graduate Institute	Language of instruction	Language Proficiency
College of Engineering	Program in Information Security, Department of Computer Science and Engineering	Master 、PhD : Required courses are taught in Chinese.	Applicants for Master & Ph.D. degree must meet language requirement (E) 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> <p>※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.</p> <p>※Master &amp; Ph.D. Program :</p> <ol style="list-style-type: none"> <li>1. Two (2) recommendation letters.</li> <li>2. Autobiography.</li> <li>3. Proofs of Language requirement (E).</li> <li>4. Study Plan.</li> <li>5. Official degree certificates.</li> <li>6. Official transcripts.</li> <li>7. Ranks in class/school if available.</li> <li>8. Master thesis; Draft or equivalent works are acceptable if master thesis is not available.</li> <li>9. Documents showing the applicant's professional skills, education, experiences, achievements, etc.</li> </ol> <p>◎Research Fields :</p> <ol style="list-style-type: none"> <li>1. Applied Cryptography</li> <li>2. Wireless and Mobile Communications Security</li> <li>3. Internet-of-things (IoT) Security</li> <li>4. Secure Intelligent Computing</li> <li>5. Blockchain Security</li> </ol>	
		<a href="https://cse.nsysu.edu.tw/index.php?Lang=en">https://cse.nsysu.edu.tw/index.php?Lang=en</a>	

College	Department or Graduate Institute	Language of instruction	Language Proficiency
College of Engineering	Institute of Environmental Engineering	Program with enough English courses to meet graduation requirements.	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. Two (2) recommendation letters (signed).</li> <li>2. Study plan (including research proposal) in Chinese or English.</li> <li>3. Autobiography (in Chinese or English, please indicate whether the application for other universities are available)</li> <li>4. Ph.D. program applicants must submit the Master Thesis; draft or equivalent works are acceptable if master thesis is not available.</li> <li>5. 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 ,or other equivalent language certificate.</li> <li>(C) Minimum Chinese proficiency: TOCFL score level 2 or New HSK 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>	
		<a href="https://iee.nsysu.edu.tw/?Lang=en">https://iee.nsysu.edu.tw/?Lang=en</a>	

College	Department or Graduate Institute	Language of instruction	Language Proficiency
College of Engineering	Institute of Communications Engineering	Program with enough English courses to meet graduation requirements.	Applicants must meet Language Requirement <b><u>(E) OR (C)</u></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. Two (2) recommendation letters.</li> <li>2. Study plan (including research proposal) in Chinese or English.</li> <li>3. Autobiography (in Chinese or English).</li> <li>4. Master Thesis; draft or equivalent works are acceptable if master thesis is not available.</li> <li>5. 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) Minimum Chinese proficiency: TOCFL score level 2 or New HSK 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.Systems</li> <li>2.EM wave</li> </ol>	
		<a href="https://ice.nsysu.edu.tw/?Lang=en">https://ice.nsysu.edu.tw/?Lang=en</a>	

College	Department or Graduate Institute	Language of instruction	Language Proficiency
College of Engineering	Department of Photonics	Program with enough English courses to meet graduation requirements.	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. One copy of study plan including research plan (in Chinese or English).</li> <li>2. Autobiography.</li> <li>3. 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.</li> <li>(C) Minimum Chinese proficiency: TOCFL score level 2 or New HSK score level 4; or certificate(s) indicating a minimum of 240 hours of Chinese learning in Taiwan (or a minimum of 480 hours abroad).</li> </ul> </li> <li>4. Ph.D. program : GRE general test score of 1500.</li> <li>5. Selection Criteria:               <ul style="list-style-type: none"> <li>Master program : application materials (autobiography, study plan, official transcript) accounts for 100% .</li> <li>Ph.D. program : application materials (autobiography, study plan, official transcript and Master Thesis; draft or equivalent works are acceptable if master thesis is not available) accounts for 70%, GRE scores account for 30%.</li> </ul> </li> </ol> <p>◎Research Fields:</p> <ol style="list-style-type: none"> <li>1. Photonic materials and devices</li> <li>2. Optical communications and optical interconnect</li> <li>3. Display and regenerated energy</li> </ol>	
		<a href="https://dop.nsysu.edu.tw/?Lang=en">https://dop.nsysu.edu.tw/?Lang=en</a>	



College	Department or Graduate Institute	Language of instruction	Language Proficiency
College of Engineering	Department of Materials and Optoelectronic Science	Program with enough English courses to meet graduation requirements.	Applicants must meet Language Requirement <b>(E)</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. Two (2) recommendation letters .</li> <li>2. Study plan (including research proposal) in Chinese or English.</li> <li>3. Ph.D. program applicants must submit the Master Thesis ; thesis draft or equivalent works are acceptable if master thesis is not available.</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> </ul> </li> </ol> <p>◎Research Fields :</p> <ol style="list-style-type: none"> <li>1.Materials Science and Engineering.</li> <li>2.Optoelectronic Science and Physics.</li> <li>3.Polymer Science, Chemistry and Chemical Engineering.</li> </ol>	
		<a href="https://moes.nsysu.edu.tw/?Lang=en">https://moes.nsysu.edu.tw/?Lang=en</a>	

College	Department or Graduate Institute	Language of instruction	Language Proficiency
College of Engineering	<b>International Master's Program in Telecommunication Engineering</b>	Program taught in English.	Applicants must meet Language Requirement <b>(E)</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. Two (2) recommendation letters.</li> <li>2. Study plan (including research proposal) in English.</li> <li>3. Autobiography (in 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 61 / CBT-TOEFL of 173/ Paper-based TOEFL of 500 / IELTS of 5.0.</li> </ul> </li> </ol> <p>©Research Fields :</p> <ol style="list-style-type: none"> <li>1.Systems</li> <li>2.EM wave</li> </ol>	
		<a href="https://ipt.nsysu.edu.tw">https://ipt.nsysu.edu.tw</a>	