

PROGRAMME / DURATION	MINIMUM GENERAL REQUIREMENTS	HIGH SCHOOL CERTIFICATES	DIPLOMA / A-LEVEL, IB, AUSMAT, SAM & OTHERS
<p><b>Bachelor of Electrical Engineering with Honours</b>  <b>US6522001</b>                      8 Semester / 4 Years</p> <p><b>Bachelor of Mechatronics Engineering with Honours</b>  <b>US6523001</b>                      8 Semester / 4 Years</p> <p><b>Bachelor of Electronic Engineering with Honours</b>  <b>US6523002</b>                      8 Semester / 4 Years</p>	<p><b><u>ACADEMIC</u></b></p> <ul style="list-style-type: none"> <li>Completed 12 years of Primary and High School Education and</li> <li>Obtained High School Certificate (eg. A-Level, HSC, SMU, &amp; Matayom Suksa 6 (Thailand), International Baccalaureate etc.) or</li> <li>Diploma in related field</li> </ul> <p><b><u>ENGLISH</u></b></p> <ul style="list-style-type: none"> <li>IELTS/IELTS Online minimum Band 5.0 or</li> <li>TOEFL iBT minimum score of 40 or</li> <li>TOEFL Essentials Online minimum score of 7.5 or</li> <li>Cambridge English: Advanced (CAE) minimum score of 154 or</li> <li>Cambridge English: Proficiency (CPE) minimum score of 154 or</li> <li>Cambridge English: Linguaskill Online minimum score of 154 or</li> <li>PTE Academic / PTE Academic (Online) minimum score of 47 or</li> <li>ELS Certified Intensive English Programme Level (CIEP Level) 107 or</li> <li>Malaysian University English Test minimum Band 3.5</li> <li>Candidate from an institution in which the medium of instruction is English</li> </ul> <p>Without any of the above English proficiency certificates, accepted students will be issued with a conditional offer letter to fulfill the English language requirements.</p> <p><b><u>INTERVIEW</u></b>                      Candidates must undergo an interview session before being accepted by the respective faculty</p>	<p>Obtained High School Certificate Level or its equivalent with minimum entry qualification of CGPA 3.00</p> <p style="text-align: center;"><b>And</b></p> <p>Minimum grade B in subjects below:</p> <ul style="list-style-type: none"> <li>Physics</li> <li>Mathematics</li> </ul> <p><b>Note: Grading system is referred to each country academics qualifications</b></p>	<p>Obtained Diploma in Electric / Electronic / Mechatronics or related field with minimum CGPA of 3.00</p> <p style="text-align: center;"><b>And</b></p> <p>Minimum grade B in subjects below:</p> <ul style="list-style-type: none"> <li>Engineering Mathematics</li> <li>Mathematics</li> </ul> <p style="text-align: center;"><b>And</b></p> <p>Provided the course is not less than 5 semesters or 2 ½ years in the same accredited institution.</p> <p style="text-align: center;"><b>And</b></p> <p>Obtained High School Certificate Level or its equivalent with minimum entry qualification of CGPA 3.00</p> <p style="text-align: center;"><b>And</b></p> <p>Minimum grade B in subjects below:</p> <ul style="list-style-type: none"> <li>Physics</li> <li>Mathematics</li> </ul> <p><b>'A' LEVEL CANDIDATES (AQA, Brunei, Cambridge, Edexcel, London, Maldives)</b></p> <ul style="list-style-type: none"> <li>'O' Level and 'A' Level result slip and certificates</li> <li>Passed 'A' Level with minimum score of 10 and minimum grade B in subjects below:                             <ul style="list-style-type: none"> <li>➤ Mathematics</li> <li>➤ Physics</li> </ul> </li> </ul> <p><b>AUSTRALIAN HIGH SCHOOL CANDIDATES</b>                      Passed SAM / AUSMAT with minimum aggregate of 68 and the equivalent of B in subjects below:</p> <ul style="list-style-type: none"> <li>Physics</li> <li>Mathematics</li> </ul> <p><b>INTERNATIONAL BACCALAUREATE (IB) DIPLOMA CANDIDATES</b></p> <ul style="list-style-type: none"> <li>Passed IB diploma with 28 points</li> <li>Minimum of 5 score at High Level (HL) in subjects below:                             <ul style="list-style-type: none"> <li>➤ Mathematics</li> <li>➤ Physics</li> </ul> </li> </ul>

**Note: Candidates do not have visual impairment (color blind) and do not have physical disability making it difficult for practical work.**

**And**

- Minimum of 5 score at Standard Level (SL) in any subjects