At the ANU College of Engineering and Computer Science, you will be studying at Australia’s leading university – with a community of innovative students, teachers and researchers who are finding solutions to the world’s greatest challenges.

Find out more at cecs.anu.edu.au

ANU College of Engineering & Computer Science

#1 in Australia and Top 25 in the world*  
ANU is #1 in Australia for International Outlook in Engineering and Technology 2018**  
6 Nobel Laureates among our faculty and alumni  
Innovative and advanced approach  
Home to the world’s largest paraboloidal dish solar concentrator

Home to Raijin, Australia’s most powerful supercomputer  
Guaranteed accommodation for all undergraduates that apply.***

Modern and unique degrees

*QS world Ranking 2019   **Times Higher Education 2018   ***Conditions apply
Credit Arrangement
ANU College of Engineering and Computer Science & – Northwestern Polytechnical University (NPU)

The table below outlines the minimum academic requirements and indicative credit that may be granted. Note: All applicants must provide evidence that their English language ability meets minimum requirement for admission. For detailed information please visit: anu.edu.au/study/apply/english-language-requirements

**Engineering Degrees**

<table>
<thead>
<tr>
<th>Completion of first 2 years of NPU Bachelor Degree in:</th>
<th>ANU Bachelor Degree</th>
<th>ANU Normal Duration in years</th>
<th>Advanced Standing in years (Credits)</th>
<th>Time to complete degree at ANU</th>
<th>Academic Requirements*</th>
</tr>
</thead>
</table>
| • Communications Engineering  
• Electronics Science and Technology  
• Electronics and Information Engineering  
• Information Engineering | Bachelor of Engineering (Honours)  
  • Electronic and Communication Systems | 4 years | 2 years (96 credits) | 2 years | Achieve an average of 75% or above during the studies at NPU.  
Students below a 75% average are invited to apply; however, admission and advanced standing will be assessed on a case-by-case basis |
| • Composite Materials and Engineering  
• Materials Science and Engineering  
• Materials Forming and Control Engineering | Bachelor of Engineering (Honours)  
  • Mechanical and Material Systems | 4 years | 2 years (96 credits) | 2 years | |
| • Automotive Engineering  
• Electrical Engineering and Automation  
• Techniques and Instrumentations for Measurement and Control | Bachelor of Engineering (Honours)  
  • Mechatronics | | | | |

**Computer Science Degrees**

<table>
<thead>
<tr>
<th>Completion of first 2 years of NPU Bachelor Degree in:</th>
<th>ANU Master Degree</th>
<th>ANU Normal Duration in years</th>
<th>Advanced Standing in years (Credits)</th>
<th>Time to complete degree at ANU</th>
<th>Academic Requirements*</th>
</tr>
</thead>
<tbody>
<tr>
<td>Bachelor of Engineering (Computer Science and Technology)</td>
<td>Bachelor of Advanced Computing</td>
<td>4 years</td>
<td>2 year (96 credits)</td>
<td>2 year</td>
<td>75% or above average at NPU.</td>
</tr>
</tbody>
</table>

*Advanced standing will be assessed on a case-by-case basis once results are received. (Last updated: August 2019)