

Single Undergraduate Degrees

Programs for 2007	Duration	UAI required
<p>Bachelor of Engineering</p> <p>Specialisations available in:</p> <ul style="list-style-type: none"> ▪ Digital Systems ▪ Electronics ▪ Environmental ▪ Manufacturing & Management ▪ Mechanical & Materials ▪ Mechatronics ▪ Photonics ▪ Sustainable Energy ▪ Telecommunications <p>Students who like to problem solve will enjoy this program. There are opportunities for involvement in projects such as; solar bike, SAE plane, SAE racing car.</p>	4 years	80
<p>Bachelor of Engineering (Research and Development)</p> <p>This innovative program enables elite students to undertake a number of project based research courses throughout their engineering degree. Students in the R&D program follow the usual engineering degree requirements, however, in lieu of standard engineering elective courses, can undertake up to four personalised research and development based courses.</p>	4 years	98+
<p>Bachelor of Computer Science (Honours)</p> <p>A theoretical and mathematical program designed to produce graduates who will invent the technology of tomorrow rather than work with the technology of today. This program is for elite students only.</p>	4 years	98
<p>Bachelor of Software Engineering</p> <p>An engineering degree in computing with a strong project management focus. The students work with industry to solve real problems.</p>	4 years	80
<p>Bachelor of Information Technology</p> <p>A technical degree with specialisations in Information systems, New media arts, Computer systems and Software development.</p>	3 years	75

Combined Undergraduate Degrees

Programs for 2007	Duration	UAI required
Bachelor of Engineering/ Bachelor of Information Technology	5 years	80
Bachelor of Engineering/ Bachelor of Science	5 years	80
Bachelor of Engineering/ Bachelor of Commerce	5 years	80
Bachelor of Engineering/ Bachelor of Arts	5 years	80
Bachelor of Engineering/ Bachelor of Economics	5 years	80
Bachelor of Engineering/ Bachelor of Asian Studies	5 years	80
Bachelor of Software Engineering/ Commerce	5 years	80
Bachelor of Software Engineering/ Bachelor of Science	5 years	80
Bachelor of Information Technology / Bachelor of Arts	4 years	75
Bachelor of Information Technology / Bachelor of Commerce	4 years	75
Bachelor of Information Technology / Bachelor of Economics	4 years	75
Bachelor of Information Technology / Bachelor of Science (Forestry)	4 years	75
Bachelor of Information Technology / Bachelor of Law	5 years	95 – 96