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|  | Bachelor of Science component of combined degree (minimum 12 units) |
|  **Year 1**  |
| *Students must complete* ***GENG1000 Engineering Practice 1*** *within their first year (0 points = 1 week module)* |
| Semester 1,2025 | Bachelor of Engineering unit | Bachelor of Engineering unit | Bachelor of Engineering unit | Bachelor of Science Unit |
| Semester 2,2025 | Bachelor of Engineering unit | Bachelor of Engineering unit | Bachelor of Engineering unit | Bachelor of Science Unit |
| **Year 2** |
| Students must complete **GENG2000 Engineering Practice 2** within their second year (0 points = 1 week module) |
| Semester 1,2026 | Bachelor of Engineering unit | Bachelor of Engineering unit | Bachelor of Science Unit | Bachelor of Science Unit |
| Semester 2,2026 | Bachelor of Engineering unit | Bachelor of Engineering unit | Bachelor of Engineering unit | Bachelor of Science Unit |
| **Year 3** |
| Students must complete **GENG3000 Engineering Practice** 3 within their third year (0 points = 1 week module) |
| Semester 1,2027 | Bachelor of Engineering unit | Bachelor of Engineering unit | Bachelor of Engineering unit | Bachelor of Science Unit |
| Semester 2,2027 | Bachelor of Engineering unit | Bachelor of Engineering unit | Bachelor of Science Unit | Bachelor of Science Unit |
| **Year 4** |
| Semester 1,2028 | Bachelor of Engineering unit | Bachelor of Engineering unit | Bachelor of Engineering unit | Bachelor of Science Unit |
| Semester 2,2028 | Bachelor of Engineering unit | Bachelor of Engineering unit | Bachelor of Engineering unit | Bachelor of Science Unit |
| **Year 5** |
| Students must undertake practical work experience during the course to satisfy **GENG5010 Professional Engineering Portfolio** (0 points) – *see notes below**Students must achieve a WAM of at least 50 in order to progress to the fourth (Honours) year – see BE(Hons) rules* |
| Semester 1,2029 | Bachelor of Engineering unit | Bachelor of Engineering unit | Bachelor of Engineering unit | Bachelor of Science Unit |
| Semester 2,2029 | Bachelor of Engineering unit | Bachelor of Engineering unit | Bachelor of Engineering unit | Bachelor of Science Unit |
| Students must pass all credit bearing and 0-pt units to be eligible to graduate |

 **\*\*** Offered in both semesters

* The Rules for the CB006 Bachelor of Engineering (Honours) / Bachelor of Science can be [**found here.**](https://handbooks.uwa.edu.au/coursedetails?code=CB004)
* All units have a value of **six points** unless otherwise stated.
* Information about unit availability should be checked at the beginning of each semester and can be found in the [**Handbook**](https://handbooks.uwa.edu.au/).
* All students must complete GENG1000, GENG2000 & GENG3000 Engineering Practice Skills modules (0 points = 3 x 1-week modules). Check Handbook for prerequisites.
* All students must complete the Professional Engineering Practicum and GENG5010 Professional Eng. Portfolio (0 points). Details are available on the *LMS Organisation EMS Student Experience.*
* Students must maintain a WAM of at least 50 in the BE(Hons). This is required to enrol in Level 4/5 BE(Hons) units.

**NOTE:**

* Students who complete **CITS1401** as a core unit in their Bachelor of Science major **do not have to do CITS2401**.
* Students in Automation and Robotics Engineering, Biomedical Engineering, or Software Engineering **take CITS1401 instead of CITS2401** as part of their Bachelor of Engineering major.
* Students are **not permitted to combine** the [Software Engineering major](https://handbooks.uwa.edu.au/majordetails?code=MJD-ESOFT) in the BE(Hons) with the following degree-specific majors in the BSc: [MJD-CMPSC](https://handbooks.uwa.edu.au/majordetails?code=MJD-CMPSC) Computer Science,  [MJD-CYBER](https://handbooks.uwa.edu.au/majordetails?code=MJD-CYBER) Cybersecurity.