

Bachelor of Engineering (Civil) (Honours)/Bachelor of Science majoring in Mathematics and Statistics

| | Semester 1 | | | | Semester 2 | | | |
|-----|------------|----------|------------------|--------------------|-------------------|----------|----------|--------------------|
| Yr1 | ZPEM1303 | ZPEM1501 | ZPEM1307 | ZEIT1600 | ZPEM1304 | ZEIT1102 | ZEIT1503 | ZPEM1102 |
| Yr2 | ZPEM2309 | ZEIT2603 | Science Elective | Science Elective | ZPEM2310 | ZEIT2504 | ZPEM2313 | Science Elective |
| Yr3 | ZEIT2500 | ZEIT3600 | ZPEM3311 | ZPEM3301 | ZEIT2602 | ZEIT2601 | ZEIT3603 | ZPEM3313 |
| Yr4 | ZINT2100 | ZEIT3607 | ZEIT3602 | Science Elective | ZEIT3601 | ZEIT3606 | ZEIT3605 | Science Elective |
| Yr5 | ZEIT4500 | ZEIT4600 | ZEIT4604 | Technical Elective | General Education | ZEIT4501 | ZEIT4601 | Technical Elective |

Double Counted,
Shared, or Faculty
Prescribed
Course

Engineering Course

Science Course

Please note that this plan reflects a standard enrolment commencing in Semester 1 and studying full-time. The enrolment order of the Electives and the General Education course listed is a guide, however it is recommended that all other courses be taken in the order listed to ensure prerequisite and progression requirements are met.