



Bachelor of Engineering (Honours) (Mechanical Engineering)

Useful study planning/enrolment resources:

[Subject Search](#)

[Academic Calendars](#)

[Class Registration](#)

[Enrolment Resources](#)

The information in the study planner is current at the time of creation may be subject to future change.

If you would prefer a part-time study plan, please adjust the below study planner; reviewing subject prerequisites to ensure you are on track for course completion.



| Study Period 1 | MA2000:03 Mathematics for Scientists and Engineers | Study Period 2 | EG2010:03 Materials Science and Engineering |
|----------------|--|-----------------|---|
| Study Period 1 | CS2001:03 Engineering Strength of Materials | Study Period 2 | ME2525:03 Machine Element Design |
| Study Period 1 | ME2512:03 Thermofluid Mechanics | Study Period 2 | EE3600:03 Automatic Control 1 |
| Study Period 1 | ME2521:03 Dynamics of Machine Elements | Period 1 MC /MC | |



| Study Period 1 | EG4011:03 Thesis Part 1 of 2 | Study Period 2 | EG4012:03 Thesis Part 2 of 2 |
|----------------|--|----------------|---|
| Study Period 1 | ME4513:03 Advanced Fluid Mechanics | Study Period 2 | EG4013:03 Asset Management, Maintenance and Reliability |
| Study Period 1 | Minor Subject/Elective Subject (depending on chosen structure) | Study Period 2 | ME4515:03 Advanced Mechanical Engineering Design |
| Study Period 1 | Minor Subject/Elective Subject (depending on chosen structure) | Study Period 2 | ME4522:03 Energy, Conversion and Refrigeration |

[Bachelor of Engineering \(Hons\) Handbook](#)
[Mechanical Engineering Major](#)