UTS: Engineering
Course Template

Course: C10066v5 BEngSci
Major: Chemical Process Engineering

Stage 1	Stage 2	Stage 3	Stage 4	Stage 5	Stage 6
33130 Mathematics 1 6 33130 M1 *CORE*	**33230 Mathematics 2** 6 *CORE*	**41200 Eng. Project Appraisal** 6 48230 Int Eng Proj 42 CP *CORE*	**48350 Enviro & San'n Eng** 6 60101 CMS OR 65111 Chem. 1 *MAJ*	**41201 Design Sust Eng Proj** 6 41200 Eng Proj App OR 48230 Int Eng Proj 21214 BSI OR 22208 ABS 60 CP *CORE*	**48001 Proj BEngSci** 6 48260 EPM OR 41201 DSEP Adm to C10066/C10408
48230 Intro to Eng Proj 6 *CORE*	**91161 Cell Biology & Genetics** 6 *MAJ*	**48641 Fluid Mechanics** 6 33230 M2 *MAJ*	**41385 Process Dyn and Control** 6 41382 UO 41383 PS *MAJ*	**43015 Thermofluids B** 6 41057 Thermo. A OR 48641 Fluid Mech. *MAJ*	**41386 Process Design &Safety Studio** 6 41382 UO 41383 PS *MAJ*
68037 Phys Mod 6 *CORE*	**41117 Intro to Chemical Eng** 6 65111 Chem. 1 OR 60101 CMS *MAJ*	**41382 Unit Operations** 6 41117 ICE 41380 HMT 91161 CBG *MAJ*	**41381 Adv. Fluid & Part Mechanics** 6 48641 Fluid Mech. *MAJ*	**41384 Chem. Thermo. & Reactor Des.** 6 43015 Thermo. B 65212 Chem. 2 *MAJ*	**Elective** 6
60101 Chem & Materials Sci 6 *MAJ*	**65212 Chemistry 2** 6 65111 Chem. 1 OR 60101 CMS *MAJ*	**41383 Process Simulation** 6 41117 ICE *MAJ*	**Elective** 6	**41380 Heat and Mass Transfer** 6 68037 Phys. Mod. 33230 M2 *MAJ*	**Elective** 6

Legend

Subject Number → **Subject Name**

48016 Capstone A 6 ← Credit Points

48260 EPM
48142 EPR2 OR ← **Academic Requisites** Subjects and/or credit points that must be completed prior to the commencement of this subject.

144CP

[C] denotes an academic co-requisite, where this subject may be taken in the same semester.

MAJ ←

Course Component
Core - Core Subject
EPP - Engineering Practice Program
MAJ - Subject within the major

Availability
If blank, subject offered in either semester. Check the UTS timetable.

UTS Timetable remains the definitive source on subject availability.
Your study plan defines course requirements.
For further assistance, contact Student Centre at 1300 275 887