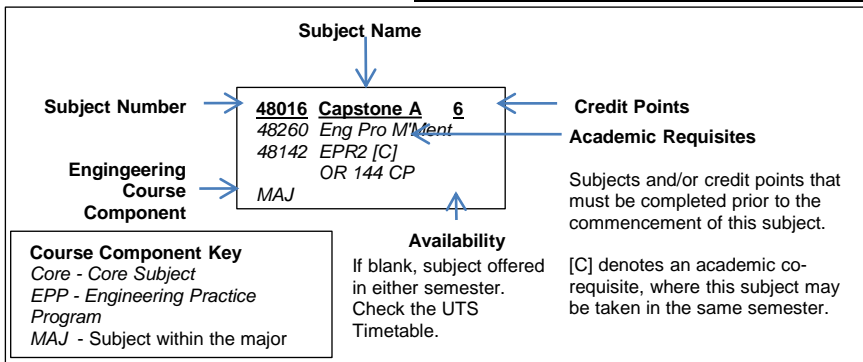


UTS: Engineering Course Template

Course: C10062v5 BE BA IntlSt Dip Eng Prac
Major: Civil Engineering

C10063v6 BE BA IntlSt

Stage 1	Stage 2	Stage 3	Stage 4	Stage 5	Stage 6	Stage 7	Stage 8	Stage 9	Stage 10	Stage 11	Stage 12
88037 Phys Mod 6 Core 48230 Eng Comm 6 Core 33130 Maths Mod 1 6 Core 48310 Intro to Civil & Enviro Eng 6 MAJ	33230 Maths Mod 2 6 Core 48321 Eng Mechanics 6 MAJ 48340 Construction 6 MAJ 60101 Chem & Materials Sci 6 MAJ	48331 Mech of Solids 6 MAJ 976001 Foundations in Int'l Studies 8 Arts Major 48310 Intro to Civil & Enviro Eng 6 MAJ	Arts Major 8 48110 Engineering Experience 1 0 EPP	48352 Constr Mat 6 MAJ Arts Major 8 MAJ 48641 Fluid Mech 6 MAJ	48240 Design & Innovation Fundamentals 6 Core 48350 Enviro & San'n Eng 6 MAJ Arts Major 8 976xxx Contemp Society 8	Arts Major - In-Country Study 1 0 EPP	Arts Major - In-Country Study 2 0 EPP	48250 Eng Eco & Fin 6 Core 48330 Soil Behaviour 6 MAJ 48221 Engineering Computations 6 MAJ 48349 Structural Analysis 6 MAJ	48130 Engineering Experience 2 0 EPP	48260 Eng Proj Man 6 Core 48370 Road & Transport Eng 6 MAJ 48366 Steel & Timber Design 6 MAJ 48353 Concrete Design 6 MAJ	48006 Capstone Project 6 MAJ 48389 Comp M&D 6 MAJ Select one of: 6 48320 Surviving 6 48360 Geotechnical Eng 6 48362 Hydraulics & Hydr 6 48352 Construct'n Mat [C] 6 48141 EPP2 3 EPP
		48121 EPP1 3 EPP 48230 Eng Comm [C] & 1 CP 3 EPP	48121 EPP1 0 EPP	48122 EPR1 3 EPP			48141 EPP2 3 EPP 48122 EPR1 OR 48120 REP1 3 EPP	48141 EPP2 0 EPP 48141 EPP2 & 129 CP 0 EPP	48142 EPR2 3 EPP 48130 EE2 3 EPP 48141 EPP2 3 EPP		



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