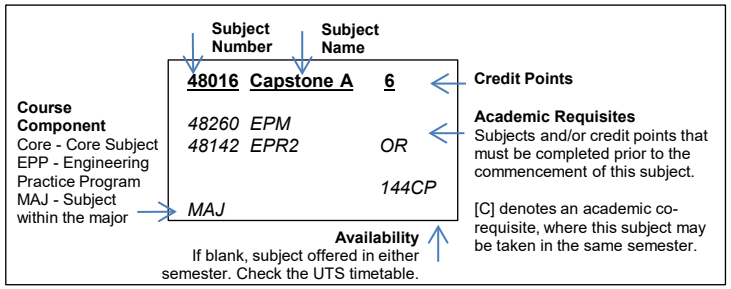
UTS: Engineering
Course Template

Course: C10066v11 BEngSci
Major: Civil Engineering

Stage 1	Stage 2	Stage 3	Stage 4	Stage 5	Stage 6
33130 Mathematics 1 6 CORE	33230 Mathematics 2 6 33130 M1 CORE	41200 Eng. Project Appraisal 6 48230 Int Eng Proj 42 CP CORE	41201 Design Sust Eng Proj 6 41200 Eng Proj App OR 48230 Int Eng Proj 21214 BSI OR 22208 ABS 60 CP CORE	48330 Soil Behaviour 6 48331 Mech. Solids MAJ	48001 Proj BEngSci 6 48260 EPM OR 41201 DSEP Adm to C10066/C10408
48230 Intro to Eng Proj 6 CORE	48321 Eng Mechanics 6 33130 M1 68037 Phys. Mod. MAJ	48221 Engineering Computations 6 33130 M1 MAJ	48340 Construction 6 48310 ICEE MAJ	48352 Construction Materials 6 33230 M2 65111 Chem. 1 OR 60101 CMS MAJ	48353 Concrete Design 6 48349 Struc. An. 48352 Constr. Mat. [C] MAJ
68037 Phys Mod 6 CORE	48320 Surveying 6 MAJ	48331 Mech of Solids 6 48321 Eng. Mech. OR 48620 FME MAJ	48350 Enviro & San'n. Eng 6 60101 CMS OR 65111 Chem. 1 MAJ	48349 Structural Analysis 6 48331 Mech. Solids 33230 M2 MAJ	42 Civil Option 6 MAJ
48310 Intro to Civil & Enviro Eng 6 MAJ	60101 Chem & Materials Sci 6 MAJ	48641 Fluid Mechanics 6 33230 M2 MAJ	Elective 6	Elective 6	Elective 6



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

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***CIVIL OPTION** : Select 6 credit point from option*

48360	Geotechnical Eng	6
48330	*Soil Behav.*	
48362	Hydraulics & Hydrology	6
48641	*Fluid Mech.*	
MAJ		
42095	Intro to Build Info Model	6
120 CP		
48370	Road & Transport Eng	6
48310	*ICEE*	

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