

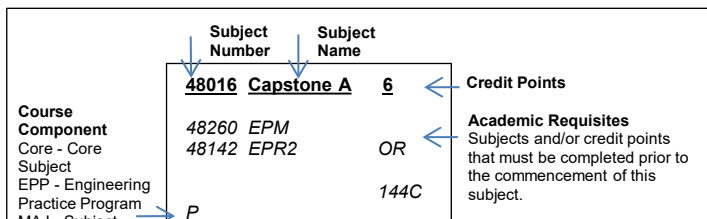




STM91887 Mechanical Engineering Core 54cp			STM91885 Mechanical and Mechatronic Engineering Core 54cp														
41057	Thermofluids A	6	43017	Machines and Mechanisms B	6	41066	Mech Syst Design Studio 1	6	48610	Intro to Mechanical Eng	6	41099	Intro to Mechatr Engineering	6	41059	Mech Design Fund Studio 1	6
33130	M1		41056	MMA	OR	41060	MDFS 2	OR				48610	IME		41099	Int Mech Eng [C]	OR
68037	Phys. Mod.		48640	Mach. Dyn.		41059	MDFS 1	OR				48510	IEEE		41053	MME A [C]	OR
			41059	MDFS 1	OR	48600	MD1					41053	MME A [C]	OR	48621	Manu. Eng.	
			48600	MD1		43014	AMDB [C]	OR									
						43015	Thermo. B [C]										
MAJ			MAJ			MAJ			MAJ			MAJ			MAJ		
43014	Appl Mech and Design B	6	43018	Dynamic Syst & Control B	6	41067	Mech Syst Design Studio 2	6	41054	App Mechanics Design A	6	41056	Machines & Mechanisms A	6	43019	Design in Mech and Mech Syst	6
41054	AMD A	OR	41058	DSC A	OR	41059	MDFS 1	OR	48610	IME		33230	M2 [C]		41066	MSDS 1	OR
48620	FME	OR	48660	D&C		48660	D&C	OR	33130	M1		48610	IME		41067	MSDS 2	OR
48321	Eng. Mech.					41060	MDFS 2					68037	Phys. Mod.		41068	Robot Stu 1	OR
						43014	AMDB [C]	OR				48221	Eng. Comp.	OR	41069	Robot Stu 2	OR
						43015	Thermo. B [C]					41039	Prog 1		48650	MD2	
MAJ			MAJ			MAJ			MAJ			MAJ			MAJ	48623 Mech. 2	
43015	Thermofluids B	6	41060	Mech Design Fund Studio 2	6	48221	Engineering Computations	6	41053	Materials Manu Engineering A	6	41058	Dynamic Syst & Control A	6	37	MME Core - option	6
41057	Thermo. A	OR	41059	MDFS 1		33130	M1		48610	IME		41056	MMA	OR			
48641	Fluid Mech.		41057	Thermo. A [C]	OR							48640	Mach. Dyn.				
			48641	Fluid Mech.													
MAJ			MAJ			MAJ			MAJ			MAJ			MAJ		

**Mech Eng Major option**  
Choose one from option

41301	Industrial Engineering	6
MAJ		
41302	Additive Manufacturing 1	6
68037	Phys. Mod.	
41053	MME A	OR
48621	Manu. Eng.	
MAJ		



# UTS: Engineering

## Course Template

Course: C09067 BE (Honours) Diploma in Professional Engineering Practice  
Major: Mechanical Engineering

MAJ - Subject within the major	MAJ	Availability	[C] denotes an academic co- requisite, where this subject may be taken in the same semester.
		If blank, subject offered in either semester. Check the UTS timetable.	