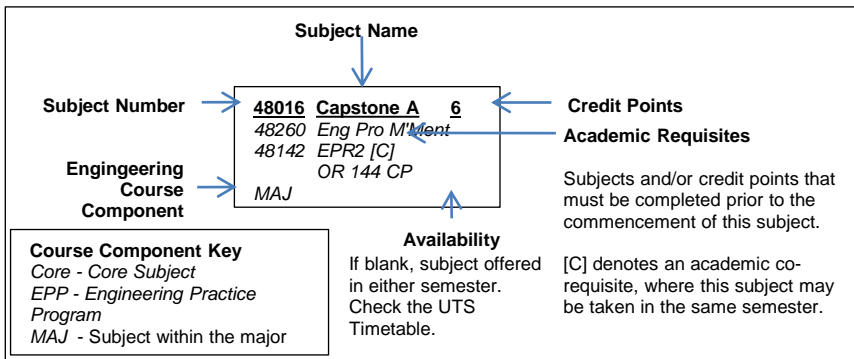


UTS: Engineering Course Template

Course: C10067v7 BE Major: Mechanical and Mechatronics Engineering

Stage 1	Stage 2	Stage 3	Stage 4	Stage 5	Stage 6	Stage 7	Stage 8
33130 Maths Mod 1 6 <i>Core</i>	33230 Maths Mod 2 6 33130 Maths Mod 1 <i>Core</i>	48240 Design & Inno 6 Fundamentals 33130 Maths Mod 1 48230 Eng Comm <i>Core</i>	48600 Mech Design 1 6 48331 Mech of Solids 48621 Manufacturing Eng 48240 Design&Inno Fund <i>MAJ</i>	48250 Eng Eco & Fin 6 48110 EE1 48230 Eng Comm 48240 Design&Inno Fund <i>Core</i>	48260 Eng Proj Man 6 48240 Design&Inno Fund 48122 EPR1 OR 96 CP <i>Core</i>	48016 Capstone A 6 48260 Eng Pro M'Ment 48142 EPR2 [C] OR 144 CP <i>MAJ</i>	48026 Capstone B 6 48016 Capstone A <i>MAJ</i>
48230 Eng Comm 6 <i>Core</i>	48510 Intro to Elec 6 Eng <i>MAJ</i>	48520 Elec & Circuits 6 48510 Intro to Elec Eng 33130 Maths Mod 1 <i>MAJ</i>	48622 Mechatronics 1 6 48510 Intro to Electrical Engineering <i>MAJ</i>	48623 Mechatronics 2 6 48622 Mechatronics 1 OR 48441 Intro Digital Sys <i>MAJ</i>	41012 Programing for 6 Mech Systems 48623 Mechatronics 2 <i>MAJ</i>	41013 Robotics 6 48623 Mechatronics 2 <i>MAJ</i>	48270 Entrepreneur' & 6 Commercialisation 120cp <i>Core</i>
68037 Phys Mod 6 <i>Core</i>	48620 Fund Mech Eng 6 48610 Intro to M&M Eng 68037 Phys Mod 33130 Maths Mod 1 <i>MAJ</i>	48331 Mech of Solids 6 48620 Fund Mech Eng OR 48321 Eng Mechanics <i>MAJ</i>	48642 Strength of 6 Eng Materials 48331 Mech of Solids <i>MAJ</i>	48660 Dynamics 6 & Control 48640 Machine Dynamics <i>MAJ</i>	48650 Mech Design 2 6 48600 Mech Design 1 48642 Str of Eng Mat <i>MAJ</i>	41014 Sensors & Con 6 for Mech Systems 48623 Mechatronics 2 48660 Dynam & Control <i>MAJ</i>	48670 M&M Design 6 48650 Mech Design 2 <i>MAJ</i>
48610 Intro to M&M 6 Eng <i>MAJ</i>	48621 Manufacturing 6 Eng 48610 Intro to M&M Eng <i>MAJ</i>	48640 Machine 6 Dynamics 48620 Fund of Mech Eng <i>MAJ</i>	48641 Fluid Mech 6 33230 Maths Mod 2 <i>MAJ</i>	48651 Thermo- 6 dynamics 33230 Maths Mod 2 68037 Phys Mod <i>MAJ</i>	48531 Electro Autom 6 33230 Maths Mod 2 48520 Elec and Circ's OR 48660 Dynam & Control <i>MAJ</i>	48661 Heat Transfer 6 48641 Fluid Mechanics <i>MAJ</i>	Elective 6
						48100 Professional 0 Practice 126 CP	



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

UTS: Engineering
Course Template

Course: C10067v7 BE
Major: Mechanical and Mechatronic Engineering

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