

UTS: Engineering Course Template

Course: C10061v6 BE Dip Eng Prac Major: ICT - Telecommunications Engineering

Stage 1	Stage 2	Stage 3	Stage 4	Stage 5	Stage 6	Stage 7	Stage 8	Stage 9	Stage 10
33130 Maths Mod 1 6 <i>Core</i>	33230 Maths Mod 2 6 33130 Maths Mod 1 <i>Core</i>	48240 Design & Inno Fundamentals 6 33130 Maths Mod 1 48230 Eng Comm <i>Core</i>	48110 Engineering Experience 1	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>	48270 Entrepreneur' & Commercialisation 6 120cp <i>Core</i>	48130 Engineering Experience 2	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>	48023 Programming Fundamentals 6 <i>MAJ</i>	48441 Intro Digital Sys 6 48510 Intro Elec Eng <i>MAJ</i>		31275 Mobile Networking 6 48720 Network Fundamentals <i>MAJ</i>	48750 Network Plan & Management 6 48740 Comm Networks 33230 Maths Mod 2 <i>MAJ</i>	48780 Mobile Comm 6 48770 Continuous Comm <i>MAJ</i>		48210 Interrogating Technology 6 48250 Eng Eco & Fin <i>MAJ</i>	48481 ICT Design 6 48471 ICT Analysis <i>MAJ</i>
68037 Phys Mod 6 <i>Core</i>	48510 Intro to Elec Eng 6 <i>MAJ</i>	48541 Signal Theory 6 33230 Maths Mod 2 <i>MAJ</i>		48770 Continuous Communications 6 48541 Signal Theory OR 48540 Signals and Sys <i>MAJ</i>	48771 Discrete Comm 6 48541 Signal Theory <i>MAJ</i>	ICT Choice 6 <i>MAJ</i>		48471 ICT Analysis 6 48240 Design&Inno Fund 48260 Eng Pro M'ment [C] & 120 CP <i>MAJ</i>	Elective 6
48410 Intro to ICT Eng 6 <i>MAJ</i>	48720 Network Fundamentals 6 <i>MAJ</i>	48740 Comm Networks 6 48720 Network Fund <i>MAJ</i>		ICT Choice 6 <i>MAJ</i>	Elective 6	ICT Choice 6 <i>MAJ</i>		Elective 6	Elective 6
		48121 EPP1 3 48230 Eng Comm [C] & 1 CP <i>EPP</i>	48121 EPP1 0 <i>EPP</i>	48122 EPR1 3 48110 EE1 <i>EPP</i>		48141 EPP2 3 48122 EPR1 OR 48120 REP1 <i>EPP</i>	48141 EPP2 0 48130 EE2 48141 EPP2 & 129 CP <i>EPP</i>	48142 EPR2 3 <i>EPP</i>	

Subject Name

Subject Number → 48016 Capstone A 6

Engineering Course Component → MAJ

Credit Points → 6

Academic Requisites → 48260 Eng Pro M'Ment
48142 EPR2 [C]
OR 144 CP

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

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

Notes:
Subjects and/or credit points that must be completed prior to the commencement of this subject.
[C] denotes an academic co-requisite, where this subject may be taken in the same semester.

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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ICT Choice

Select 18 CP from the following

48024 Applications Programming 48023 Programming Fundamentals MAJ	48451 Adv Digital Systems 48441 Intro Digital Sys MAJ	48770 Continuous Communications 48541 Signal Theory OR 48540 Signals and Sys MAJ AUT
48430 Embedded C 48441 Intro Digital Sys [C] MAJ	48520 Elec & Circuits 48510 Intro to Elec Eng 33130 Maths Mod 1 MAJ	48771 Discrete Comm 48541 Signal Theory MAJ SPR
48433 Software Archi 48440 Software Eng Prac O 48024 Applications Program MAJ SPR	48570 Data Acq Dist 48441 Intro Digital Sys 48540 Signals and Sys OR 48520 Elec & Circuits 48541 Sig Theory MAJ	48780 Mobile Comm 48770 Continuous Comm MAJ AUT
48434 Embedded Software 48430 Embedded C MAJ	48730 Network Securit 48740 Comm Networks OR 31277 Routing & Internet OR 31471 Networking 2 MAJ	48450 Real-Time Oper'g Sys 48434 Embedded S'ware MAJ AUT
48440 Software Eng Pr 48024 Applications Programming MAJ SPR	48740 Comm Networks 48720 Network Fund MAJ AUT	48750 Network Plan & Management 48740 Comm Networks 33230 Maths Mod 2 MAJ SPR
31275 Mobile Networking 48720 Network Fundamenta SPR	48436 Digital Forensic 48730 Network Security SPR	41900 Fundamentals of Security 48410 Intro ICT Eng OR 48720 Network Fund SPR

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