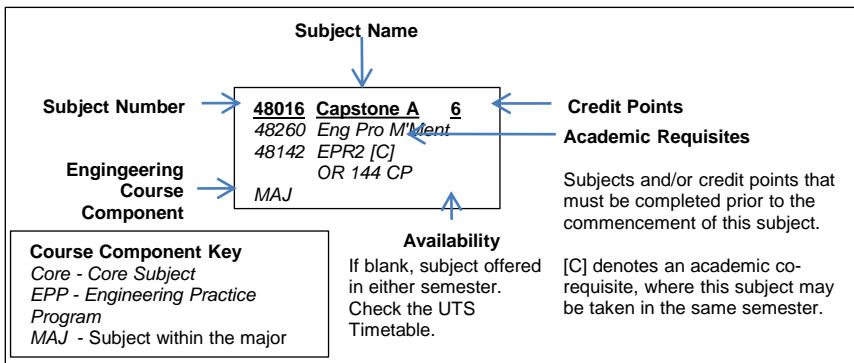


# UTS: Engineering Course Template

## Course: C10067v7 BE Major: ICT - Telecommunications Engineering

Stage 1	Stage 2	Stage 3	Stage 4	Stage 5	Stage 6	Stage 7	Stage 8
33130 <b>Maths Mod 1</b> 6 <i>Core</i>	33230 <b>Maths Mod 2</b> 6 33130 <i>Maths Mod 1</i> <i>Core</i>	48240 <b>Design &amp; Inno Fundamentals</b> 6 33130 <i>Maths Mod 1</i> 48230 <i>Eng Comm</i> <i>Core</i>	48250 <b>Eng Eco &amp; Fin</b> 6 48110 <i>EE1</i> 48230 <i>Eng Comm</i> 48240 <i>Design&amp;Inno Fund</i> <i>Core</i>	48260 <b>Eng Proj Man</b> 6 48240 <i>Design&amp;Inno Fund</i> 48122 <i>EPR1 OR 96 CP</i> <i>Core</i>	48270 <b>Entrepreneur' &amp; Commercialisation</b> 6 120cp <i>Core</i>	48016 <b>Capstone A</b> 6 48260 <i>Eng Pro M'ment</i> 48142 <i>EPR2 [C] OR 144 CP</i> <i>MAJ</i>	48026 <b>Capstone B</b> 6 48016 <i>Capstone A</i> <i>MAJ</i>
48230 <b>Eng Comm</b> 6 <i>Core</i>	48023 <b>Programming Fundamentals</b> 6 <i>MAJ</i>	48441 <b>Intro Digital Sys</b> 6 48510 <i>Intro Elec Eng</i> <i>MAJ</i>	31275 <b>Mobile Networking</b> 6 48720 <i>Network Fundamentals</i> <i>MAJ</i> SPR	48750 <b>Network Plan &amp; Management</b> 6 48740 <i>Comm Networks</i> 33230 <i>Maths Mod 2</i> <i>MAJ</i> SPR	48780 <b>Mobile Comm</b> 6 48770 <i>Continuous Comm</i> <i>MAJ</i> AUT	48210 <b>Interrogating Technology</b> 6 48250 <i>Eng Eco &amp; Fin</i> <i>MAJ</i>	48481 <b>ICT Design</b> 6 48471 <i>ICT Analysis</i> <i>MAJ</i>
88037 <b>Phys Mod</b> 6 <i>Core</i>	48510 <b>Intro to Elec Eng</b> 6 <i>MAJ</i>	48541 <b>Signal Theory</b> 6 33230 <i>Maths Mod 2</i> <i>MAJ</i>	48770 <b>Continuous Communications</b> 6 48541 <i>Signal Theory OR</i> 48540 <i>Signals and Sys</i> <i>MAJ</i> AUT	48771 <b>Discrete Comm</b> 6 48541 <i>Signal Theory</i> <i>MAJ</i> SPR	<b>ICT Choice</b> 6 <i>MAJ</i>	48471 <b>ICT Analysis</b> 6 48240 <i>Design&amp;Inno Fund</i> 48260 <i>Eng Pro M'ment [C] &amp; 120 CP</i> <i>MAJ</i>	<b>Elective</b> 6
48410 <b>Intro to ICT Eng</b> 6 <i>MAJ</i> AUT	48720 <b>Network Fundamentals</b> 6 <i>MAJ</i> SPR	48740 <b>Comm Networks</b> 6 48720 <i>Network Fund</i> <i>MAJ</i> AUT	<b>ICT Choice</b> 6 <i>MAJ</i>	<b>Elective</b> 6	<b>ICT Choice</b> 6 <i>MAJ</i>	<b>Elective</b> 6	<b>Elective</b> 6
						48100 <b>Professional Practice</b> 0 126 CP	



UTS Timetable remains the definitive source on subject availability  
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**ICT Choice**

Select 18 CP from the following

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

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