

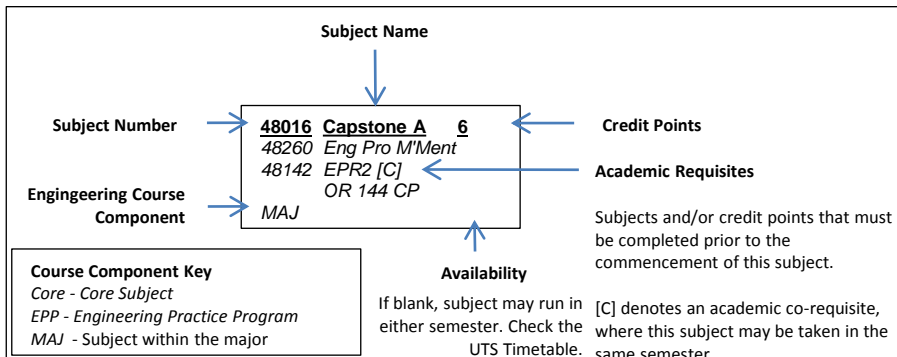
# UTS: Engineering Course Template

Course: C10065v10 BE BBus  
Major: Biomedical Engineering

C10068v9 BE BBus Dip Eng Prac

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>	31061 Database Principles 6 <i>MAJ</i>	48260 Eng Pro Man 6 48240 Design&Inno Fund 48122 EPR1 OR 96 CP <i>Core</i>	41101 Fund of Biomed 6 48541 Signal Theory 48520 Electronics & Circuits 91400 Human Anatomy & P <i>MAJ</i> SPR	Biomedical 6 <u>Thread</u> (Lvl 1 subject) <i>MAJ</i>	Biomedical 6 <u>Thread</u> (Lvl 1 subject) <i>MAJ</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>	48023 Programming Fundamentals OR 48221 Engineering Computations 6 33130 Maths Mod 1 <i>MAJ</i>	22107 Accounting for Bus Decisions A 6 26100 Integ Bus Pers [C] <i>MAJ</i>	91400 Human Anat & Physiology 6 <i>MAJ</i> SPR	91703 Physio Systems 6 91400 HA & Physiology <i>MAJ</i> AUT	48541 Signal Theory 6 33230 Maths Mod 2 <i>MAJ</i>	Biomedical 6 <u>Thread</u> (Lvl 1 subject) <i>MAJ</i>	Biomedical 6 <u>Thread</u> (Lvl 1 subject) <i>MAJ</i>	Biomedical 6 <u>Thread</u> (Lvl 2 subject) <i>MAJ</i>	Biomedical 6 <u>Thread</u> (Lvl 2 subject) <i>MAJ</i>
55111 Chemistry 1 6 <i>MAJ</i>	58037 Phys Mod 6 <i>Core</i>	24108 Marketing Foundations 6 26100 Integ Bus Pers [C] <i>MAJ</i>	91161 Cell Biology & Genetics 6 <i>MAJ</i>	23115 Eco for Business 6 26100 Integ Bus Pers [C] <i>MAJ</i>	22207 Accounting for Bus Decisions B 6 22107 Acc for Bus Dec A <i>MAJ</i>	Business 6 <u>Major</u> <i>MAJ</i>	Business 6 <u>Major</u> <i>MAJ</i>	Business 6 <u>Major</u> <i>MAJ</i>	Business 6 <u>Major</u> <i>MAJ</i>
48510 Intro to Elec Eng 6 <i>MAJ</i>	26100 Integrating Business Persp 6 <i>MAJ</i>	48441 Intro DigSys OR 48622 Mecha 1 6 48510 Intro Elec Eng <i>MAJ</i>	48520 Elec & Circuits 6 48510 Intro to Elec Eng 33130 Maths Mod 1 <i>MAJ</i>	25300 Fund of Business Finance 6 26100 Integ Bus Pers [C] <i>MAJ</i>	21129 Managing Peop and organisation 6 26100 Integ Bus Pers [C] <i>MAJ</i>	Business 6 <u>Major</u> <i>MAJ</i>	Business 6 <u>Major</u> <i>MAJ</i>	Business 6 <u>Major</u> <i>MAJ</i>	Business 6 <u>Major</u> <i>MAJ</i>

48100 Professional 0 Practice 126 CP
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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

STM 90797 Biomedical Thread

CBK90883 Level 1 subjects

Choose 24 cp from the following

<b>31050 Programming 6</b> <b>with Pattern</b> 31271 Database Fundamentals 48023 Programming Fundamentals MAJ SPR	<b>31250 Intro to Data 6</b> <b>Analytics</b> 31271 Database Fundamentals MAJ AUT	<b>31403 Medical Imaging 6</b> 68037 Physical Modelling MAJ AUT	<b>31005 Adv Data 6</b> <b>Analytics</b> 31250 Data Mining & Knowledge Discover Und. MAJ SPR
<b>48623 Mechatronics 2 6</b> 48622 Mechatronics 1 OR 48441 Intro Digital Sys MAJ	<b>31705 Medical Devices 6</b> 31400 Human Anatomy & Physiology 68037 Physical Mod [C] MAJ SPR	<b>31706 Neuroscience 6</b> 31703 Physiological Systems MAJ AUT	

CBK90882 Level 2 subjects

Choose 12 cp from the following

<b>42906 Bio Sig Proc'inc 6</b> 120cp & 48541 Signal Theory OR 48540 Signals and Systems MAJ AUT	<b>49274 Adv Robotics 6</b> 48531 Electromech Auto 48430 Embedded C OR 48623 Mechatronics 2 MAJ & 120 CP SPR	<b>42001 Bioinformatics 6</b> 41101 Fund of Biomed Eng 31005 Data Mining Algorithms MAJ	<b>49275 Neural Net 6</b> <b>&amp; Fuzzy Logic</b> 120 CP MAJ AUT	<b>49261 Biomedical 6</b> <b>Instrumentation</b> 120 CP MAJ SPR
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