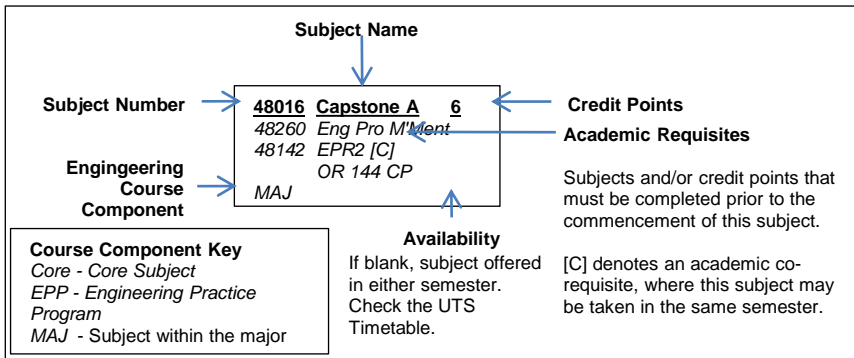


# UTS: Engineering Course Template

## Course: C10067v7 BE Major: Civil - Construction Engineering

| Stage 1   | Stage 2  | Stage 3  | Stage 4  | Stage 5   | Stage 6   | Stage 7  | Stage 8   |
|---|--|--|--|---|---|--|---|
| 33130 <b>Maths Mod 1</b> 6<br><br>Core                    | 33230 <b>Maths Mod 2</b> 6<br>33130 <i>Maths Mod 1</i><br><br>Core                                   | 48240 <b>Design &amp; Inno Fundamentals</b> 6<br>33130 <i>Maths Mod 1</i><br>48230 <i>Eng Comm</i><br>Core | 48250 <b>Eng Eco &amp; Fin</b> 6<br>48110 <b>EE1</b><br>48230 <i>Eng Comm</i><br>48240 <i>Design&amp;Inno Fund</i><br>Core     | 48260 <b>Eng Proj Man</b> 6<br>48240 <i>Design&amp;Inno Fund</i><br>48122 <i>EPR1 OR 96 CP</i><br>Core        | 48360 <b>Geotechnical Eng</b> 6<br>48330 <i>Soil Behaviour</i><br>MAJ         | 48016 <b>Capstone A</b> 6<br>48260 <i>Eng Pro M'Ment</i><br>48142 <i>EPR2 [C] OR 144 CP</i><br>MAJ | 48026 <b>Capstone B</b> 6<br>48016 <i>Capstone A</i><br>MAJ           |
| 48230 <b>Eng Comm</b> 6<br><br>Core                       | 48321 <b>Eng Mechanics</b> 6<br>33130 <i>Maths Mod 1 [C]</i><br>68037 <i>Physical Mod [C]</i><br>MAJ | 48221 <b>Engineering Computations</b> 6<br>33130 <i>Maths Mod 1</i><br>MAJ                                 | 48330 <b>Soil Behaviour</b> 6<br>48331 <i>Mech of Solids [C]</i><br>MAJ  | 48641 <b>Fluid Mech</b> 6<br>33230 <i>Maths Mod 2</i><br>MAJ  | 46912 <b>Site Management</b> 6<br>48340 <i>Construction &amp; 72CP</i><br>MAJ | 48362 <b>Hydraulics &amp; Hydro</b> 6<br>48641 <i>Fluid Mechanics</i><br>MAJ                       | 48270 <b>Entrepreneur' &amp; Commercialisation</b> 6<br>120cp<br>Core |
| 68037 <b>Phys Mod</b> 6<br><br>Core                       | 48320 <b>Surveying</b> 6<br><br>MAJ  | 48331 <b>Mech of Solids</b> 6<br>48321 <i>Eng Mechanics OR</i><br>48620 <i>Fund Mech Eng</i><br>MAJ        | 48352 <b>Constr Mat</b> 6<br>33230 <i>Maths Mod 2</i><br>60101 <i>Chem &amp; Mat Sci OR</i><br>65111 <i>Chemistry 1</i><br>MAJ | 48353 <b>Concrete Design</b> 6<br>48349 <i>Structural Analysis</i><br>48352 <i>Construct'n Mat [C]</i><br>MAJ | <b>Elective</b> 6   | <b>Stream Subject</b> 6<br>MAJ   | <b>Stream Subject</b> 6<br>MAJ  |
| 48310 <b>Intro to Civil &amp; Enviro Eng</b> 6<br><br>MAJ | 60101 <b>Chem &amp; Materials Sci</b> 6<br><br>MAJ   | 48340 <b>Construction</b> 6<br>48310 <i>Intro to Civil &amp; Enviro Eng</i><br>MAJ                         | 48349 <b>Structural Analysis</b> 6<br>48331 <i>Mech of Solids</i><br>33230 <i>Maths Mod 2</i><br>MAJ                           | 46314 <b>Construction Tech 3</b> 6<br>48340 <i>Construction &amp; 72CP</i><br>MAJ                             | <b>Elective</b> 6   | <b>Elective</b> 6  | <b>Elective</b> 6   |
|   |  |  |  |   |   | 48100 <b>Professional Practice</b> 0<br>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: Civil - Construction Engineering

### Stream Subjects

Choose 12 CP of the following

|  |   |
|--|---|
| <b>48366 Steel &amp; Timber 6</b><br><b>Design</b><br>48349 Structural Analysis<br>48352 Constr Mat [C]<br>MAJ | <b>16263 Design Team 6</b><br><b>Management</b><br>16912 Site Management OP<br>48260 Eng Pro M'tment<br>MAJ SPR |
| <b>16422 Construction 6</b><br><b>Tech 4</b><br>16314 Constr Tech 3<br>MAJ SPR                                 | <b>48850 Enviro 6</b><br><b>Planning &amp; Law</b><br>87 CP<br>MAJ AUT  |
| <b>48370 Road &amp; Transport Eng 6</b><br>48330 Soil Behaviour<br>MAJ   |   |

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