



UNIVERSITY  
OF WOLLONGONG  
AUSTRALIA

**MIT-ADT UNIVERSITY**  
**BACHELOR OF TECHNOLOGY**  
**CIVIL ENGINEERING – MIT-3**

On completion of the above program the student granted the maximum credit transfer will be exempt from the following UOW subjects:

<b>Inst. Code</b>	<b>Institution Subject Name</b>	<b>UOW Code</b>	<b>UOW Subject Name</b>	<b>Credit Points</b>
<i>17CE101</i>	<i>Linear Algebra and Calculus</i>	MATH141	Foundations of Engineering Mathematics	<b>6</b>
<i>17CE201</i>	<i>Differential Equations and Calculus</i>	MATH142	Essentials of Engineering Mathematics	<b>6</b>
<i>17CE301</i>	<i>Engineering Mathematics</i>	MATH291	Differential Equations	<b>3</b>
<i>17CE202</i>	<i>Engineering Physics</i>	PHYS143	Physics For Engineers	<b>6</b>
<i>17CE211</i>	<i>Physics Laboratory</i>	ENGG104	Electrical Systems	<b>6</b>
<i>17CE103</i>	<i>Basics of Electrical and Electronics Engineering</i>			
<i>17CE105</i>	<i>Engineering Graphics</i>	ENGG105	Engineering Design for Sustainability	<b>6</b>
<i>17CE113</i>	<i>Engineering Practices</i>			
<i>17CE206</i>	<i>Professional Communication</i>			
<i>17CE104</i>	<i>Fundamentals of Computer Programming</i>	ENGG100	Engineering Computing and Analysis	<b>6</b>
<i>17CE112</i>	<i>C Programming Laboratory</i>			
<i>17CE205</i>	<i>Engineering Mechanics</i>			
<i>17CE205</i>	<i>Engineering Mechanics</i>	ENGG102	Fundamentals of Engineering Mechanics	<b>6</b>
<i>17CE203</i>	<i>Materials Engineering</i>	ENGG103	Materials in Design	<b>6</b>
<i>17CE412</i>	<i>Materials Testing Laboratory</i>			
<i>17CE303</i>	<i>Mechanics of Solids</i>	ENGG251	Mechanics of Solids	<b>6</b>
<i>17CE304</i>	<i>Fundamentals of Fluid Mechanics</i>	ENGG252	Engineering Fluid Mechanics	<b>6</b>
<i>17CE411</i>	<i>Fluid Mechanics Lab</i>			
<i>17CE102</i>	<i>Engineering Chemistry</i>	CHEM103	Chemistry For Engineering	<b>6</b>
<i>17CE111</i>	<i>Chemistry Laboratory</i>			
<i>17CE305</i>	<i>Surveying</i>	CIVL272	Surveying	<b>6</b>
<i>17CE312</i>	<i>Survey Practice</i>			
<i>17CE405</i>	<i>Applied Geology</i>	EESC252	Geology for Engineers I	<b>6</b>

**Total specified credit to be awarded:**

**81**



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Unspecified credit at 100-level – List B For 6CP: Any TWO of: 17CE204, 17CE212, 17CE401, 17CE404 For 12CP ALL of: 17CE204+17CE212+17CE401+17CE404	12
Unspecified credit at 200-level: Any TWO of 17CE302, 17CE311, 17CE402, 17CE403 - ListA	6
<b>Maximum eligible credit points of credit transfer</b>	<b>99</b>