



UNIVERSITY
OF WOLLONGONG
AUSTRALIA

COCHIN UNIVERSITY OF SCIENCE AND TECHNOLOGY – (CUSAT-3)

Bachelor of Technology (Computer Science & Engineering)

Students granted the maximum credit transfer will be exempt from the following UOW subjects:

Inst. Code	Institution Subject Name	UOW Code	UOW Subject Name	Credit Points
<i>AS15-1101A/1201B AND AS15-1301 AND AS15-1401</i>	<i>Calculus Linear Algebra & Transform Techniques Complex Variables Partial Differential Equations</i>	MATH141 MATH142 MATH291	Foundations of Engineering Mathematics Essentials of Engineering Mathematics Differential Equations	6 6 3
<i>GE15-1201A/1101B AND GE15-12L2A/11L2B AND GE15-1103A/1203B</i>	<i>Computer Programming Computer Programming Laboratory Engineering Mechanics</i>	ENGG100	Engineering Computing and Analysis	6
<i>GE15-1103A/1203B AND GE15-1104A/1204B AND GE15-11L1A/12L1B</i>	<i>Engineering Mechanics Basic Civil Engineering Civil Engineering</i>	ENGG102	Fundamentals of Engineering Mechanics	6
<i>AS15-1102A/1202B AND AS15-1202A/1102B</i>	<i>Engineering Physics Engineering Chemistry</i>	ENGG103	Materials in Design	6
<i>GE15-1204A/1104B AND GE15-1205A/1105B AND GE15-12L1A/11L1B</i>	<i>Basic Electrical Engineering Basic Electronics Engineering Electrical Engineering Work shop</i>	PHYS143 ENGG104	Physics For Engineers Electrical Systems	6 6
<i>HS15-1106A/1206B AND GE15-1203A/1103B AND As15-1206A/1106B</i>	<i>Technical Communication and Professional Ethics Engineering Graphics Environmental Studies</i>	ENGG105	Engineering Design for Sustainability	6



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Inst. Code	Institution Subject Name	UOW Code	UOW Subject Name	Credit Points
CS15-1302 AND CS15-13L1 AND CS15-1403	Logic Design Digital Electronics Lab Computer Architecture and Organization	ECTE233	Digital Hardware	6
CS15/IT15-1304 AND CS15-1305 AND CS15/IT15-13L2	Object Oriented Programming Principles of Program'g Languages O-O Programming Lab	CSCI291	Programming for Engineers	6
CS15-1306	Data and Computer Communciation	ECTE364	Data Communications	6
CS15-1402 AND CS15-1403	Microprocessors Computer Architecture and Organization	ECTE333	Microcontroller Architecture and Applications	6

Total specified credit to be awarded:	
Unspecified credit at 100-level Completion of any TWO of: GE15-1105A/1205B, GE15-11L2A/12L2B, HS15-11L3A/12L3B, HS15-11L4A/12L4B	6
Unspecified credit at 200-level Completion of any TWO of: CS15/IT15-1303, CS15-1404, CS15/IT15-1405, CS15/IT15-1406	6
Maximum eligible credit points of credit transfer	87