



UNIVERSITY  
OF WOLLONGONG  
AUSTRALIA

## UOW Malaysia KDU University College – KDUKL-15

<b>Institution:</b>	UOW Malaysia KDU University of College
<b>Campus/Country</b>	Malaysia
<b>Institution Course/Major:</b>	Diploma in Electrical & Electronic Engineering
<b>UOW Course:</b>	<i>Bachelor of Engineering (Computer, Electrical and Telecommunications)</i>

**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>EDES1033 + EDES1043</i>	<i>Engineering Mathematics II + Engineering Mathematics III</i>	MATH141 + MATH142	Foundations of Engineering Maths + Essentials of Engineering Maths	6  6
<i>EDES1054</i>	<i>Engineering Physics and Electromagnetic Fields</i>	PHYS143	Physics for Engineers	6
<i>EDED1013 + EDIT2016 + EDGE2014</i>	<i>Technical Drafting &amp; CAD + Industrial Training + Industrial Project</i>	ENGG105	Engineering Design for Sustainability	6
<i>EDGE1023 + EDEE1023</i>	<i>Electric Circuits + Electrical Wiring and Troubleshooting</i>	ENGG104	Electrical Systems	6
<i>EDGE1013 + EDEE2053 + EDEE2034</i>	<i>Computer Programming + Fundamental of System Modelling + Microcontroller Application</i>	ENGG100 + CSCI291	Engineering Computing and Analysis + Programming for Engineers	6  6
<i>EDEE1033 + EDEE2044</i>	<i>Digital Electronics + Automation and Programmable Logic Controllers</i>	ECTE233	Digital Hardware	6
<i>EDGE1033 + EDGE2023</i>	<i>Engineering Project + Engineering Management, Practices &amp; Ethics</i>	ECTE250	Engineering Design & Management 2	6

EDEE1013	Analogue Electronics	ECTE212	Electronics	6
<b>Total specified credit to be awarded:</b>				
Unspecified credit at 100-level				6
Unspecified credit at 300-level ( <i>for any two of the remaining subjects</i> )				6
<b>Maximum eligible credit points of credit transfer</b>				<b>48</b>