

## Master of Engineering in Electrical Engineering 2023 degree checking template

Student name & ID number:							
Program code:		<b>NELENG</b>					
<b>The Master of Engineering in Electrical Engineering requires the completion of 96 units</b>							
<b>Compulsory</b>	<b>ENGN6250</b>		<b>A minimum 36 units:</b> - Min 12u electrical engineering - Max 18u computing - Max 6u breadth - Min 24u 8000-level electrical engineering or computing electives.	1.			<b>List extra courses that do not fit into structure here:</b>
<b>Compulsory</b>	<b>ENGN8260</b>			2.			
<b>Compulsory</b>	<b>ENGN8100</b>			3.			
<b>Compulsory</b>	<b>ENGN8120</b>			4.			
<b>Compulsory</b>	<b>ENGN8170 (12u)</b>			5.			
<b>Compulsory</b>	<b>ENGN6625</b>			6.			
<b>Compulsory</b>	<b>ENGN6223</b>						
			<b>A maximum of 12 units from completion of elective courses offered by ANU</b>	1.			
				2.			
<b>Comments:</b>							