

Bachelor of Engineering (Research and Development) (Honours) AENRD 2023 degree checking template

Student name & ID number:																											
Compulsory	ENGN1211		48 units from completion of an Engineering major, of which 12 units contribute towards meeting the compulsory course requirements																								
Compulsory	ENGN1217																										
Compulsory	ENGN1218																										
Compulsory	ENGN2217																										
Compulsory	ENGN2218																										
Compulsory	ENGN2228																										
Compulsory	ENGN2300																										
Compulsory	ENGN2301																										
Compulsory	ENGN2706																										
Compulsory	ENGN3100 (0 units)																										
Compulsory	ENGN3300																										
Compulsory	ENGN3301																										
Compulsory	ENGN4712 (12 units)																										
12 Units R&D project	1.																										
	2.																										
6 units																											
6 units																											
6 units																											
6 units																											
Min 6 units																											
Number of 1000 level courses 8 courses maximum FDD/10 courses maximum single degree			36 units of electives (for Single Degree)																								
Total number of units 156 units FDD/192 units single																											
			<table border="1" style="width: 100%; border-collapse: collapse;"> <tr><td style="width: 5%; text-align: center;">1.</td><td style="width: 15%;"></td><td style="width: 10%;"></td></tr> <tr><td style="text-align: center;">2.</td><td></td><td></td></tr> <tr><td style="text-align: center;">3.</td><td></td><td></td></tr> <tr><td style="text-align: center;">4.</td><td></td><td></td></tr> <tr><td style="text-align: center;">5.</td><td></td><td></td></tr> <tr><td style="text-align: center;">6.</td><td></td><td></td></tr> <tr><td style="text-align: center;">7.</td><td></td><td></td></tr> <tr><td style="text-align: center;">8.</td><td></td><td></td></tr> </table>	1.			2.			3.			4.			5.			6.			7.			8.		
1.																											
2.																											
3.																											
4.																											
5.																											
6.																											
7.																											
8.																											
			<table border="1" style="width: 100%; border-collapse: collapse;"> <tr><td style="width: 5%; text-align: center;">1.</td><td style="width: 15%;"></td><td style="width: 10%;"></td></tr> <tr><td style="text-align: center;">2.</td><td></td><td></td></tr> <tr><td style="text-align: center;">3.</td><td></td><td></td></tr> <tr><td style="text-align: center;">4.</td><td></td><td></td></tr> <tr><td style="text-align: center;">5.</td><td></td><td></td></tr> <tr><td style="text-align: center;">6.</td><td></td><td></td></tr> </table>	1.			2.			3.			4.			5.			6.								
1.																											
2.																											
3.																											
4.																											
5.																											
6.																											
			<p>Students must formally enrol in ENGN4100 Engineering Honours at the commencement of their intended final semester</p>																								
			Comments:																								
List any extra courses that do not fit into structure here:																											