

Bachelor of Engineering (Honours) 2018 version degree checking template

Student name & ID number:									
Compulsory	ENGN1211		48 units from completion of following Engineering majors, of which 12 units contribute towards meeting the compulsory course requirements above				List extra courses that do not fit into structure here: ENGN4221 will only be offered in S1 and S2 2021. Either ENGN4520 (6 Units) OR ENGN4300 (12 Units – noting that this option will require a space Engineering Elective space in your program) from 2022 onwards). Approved for AENRD/AENGI 2018 and earlier ENGN2225 = ENGN2300 ENGN2226 = ENGN2301 ENGN3221 = ENGN3300 ENGN3230 = ENGN3301		
Compulsory	ENGN1215			1.					
Compulsory	ENGN1217			2.					
Compulsory	ENGN1218			3.					
Compulsory	ENGN2217			4.					
Compulsory	ENGN2218			5.					
Compulsory	ENGN2219			6.					
Compulsory	ENGN2225			7.					
Compulsory	ENGN2226			8.					
Compulsory	ENGN3100			1.					
Compulsory	ENGN3221			2.					
Compulsory	ENGN3230			1.					
Compulsory	ENGN4200			2.					
Compulsory	ENGN4221			3.					
Compulsory	PHYS1101			4.					
6 units				5.					
6 units				6.					
6 units									
Number of 1000 level courses 8 maximum FDD/10 maximum single				Comments:					
Total number of courses: 24 maximum FDD/32 maximum single									