Whole School Curriculum Plan 2021 to 2023						
Department	Year 7 Curriculum	Year 8 Curriculum	Year 9 Curriculum	2021 YR 10	2022 YR 11	2023 YR 12
	All Year 7 students study all subjects over the course of the year. *Entry to specialist programs are by submission/invite only.	All Year 8 students study all subjects over the course of the year. *Entry to specialist programs are by submission/invite only.	All Year 9 students study English, Maths, Science, History, HPE and 4 +elective subjects. *Entry to specialist programs are by submission/invite only.	All Year 10 students study English and Maths and 4 elective subjects that they will study from Year 10 to 12 Students choose and ATAR or Options pathway Students elective subjects must match their pathway	All Year 11/12 students study English and Maths and 4 electives (students on SATs or TTC may be provided with a study class) Students choose and ATAR or Options pathway Students elective subjects must match their pathway	All Year 11/12 students study English and Maths and 4 electives (students on SATs or TTC may be provided with a study class) Students choose and ATAR or Options pathway Students elective subjects must match their pathway
				Subject changes occur during Year 10		
ENGLISH	English Corrective English		English	Essential English General English	Ecocinial English (A)	Essential English (A) General English (G)
SCIENCE	Science	Science	Science	Physics	Physics (G)	Biology (G) Physics (G)
				Science in Practice		Science in Practice (A)
PHYSICAL EDUCATION AND AQUATICS	Health & Physical Education	Health & Physical Education	Health & Physical Education	Physical Education	Physical Education (G)	Physical Education (G)
	*Athletics Course Extension (ACE)	*Athletics Course Extension (ACE)	★ *Athletics Course	Sport & Recreation	oport a reoreation (A)	Sport & Recreation (A) Cert III in Fitness (V)
			Extension (NoE)	Aquatic Practices	Aquatic Practices (A)	Aquatic Practices (A)
	Digital Technologies	3 11 11 11 13 11		Building & Construction Skills	Building & Construction Skills (A)	Building & Construction Skills (A)
INDUSTRIAL DESIGN AND TECHNOLOGY	*STEM excellence	Industrial Design and Technology		Engineering Skills	Engineering Skills (A)	Engineering Skills (A)
STEM		*STEM excellence	*STEM excellence	Information & Communication Technologies (A)	Information & Communication Technologies (A)	Information & Communication Technologies (A)
				Design	Design (G)	Design (G)
BUSINESS			+ Business, Money and the Law	Legal	Legal Studies (G)	Legal Studies (G)
			+ Business and	Business	Business (G)	Business (G)
			Tourism Practices	Business Studies		Business Studies (A)
				Tourism	Tourism (A)	Tourism (A)

