

Heathmont College Curriculum Structure

	The Arts	English	Health and Physical Education	Languages	Mathematics	Science	Humanities	Technology		
MIDDLE SCHOOL	Year 7	One semester unit each of: Art and Design Music (4) English (6)	Year 7 Excel Program English (6)	7LiFE (2) Physical Education (4)	German (4) Bilingual German (cross curricular) Or Indonesian (4)	Year 7 Excel Program Mathematics (6)	Science (5)	History Geography Economics and Business (5)	One Semester unit each of: Materials Textiles Digital Technologies (4)	Year 7
	Literacy, Numeracy and EAL support available through specialized support programs/initiatives.									
	Year 8	One Semester unit each of: Art and Design Drama (4) English (6)	Year 8 Excel Program English (6)	8LiFE (2) Physical Education (4)	German (4) Bilingual German (cross curricular) Or Indonesian (4)	Year 8 Excel Program Mathematics (6)	Science (5)	History Geography Civics and Citizenship (5)	One Semester unit each of: Materials General Food Specialisations (4)	Year 8
Year 9	Elective units: (4) Drama Media Music Visual Arts Visual Communication and Design	Year 9 Excel Program English (6)	Physical Education (4)	Elective units: (4) German Bilingual German (cross curricular) Indonesian <i>taken as full year subjects</i>	Year 9 Excel Program Mathematics (6)	Science (4) Flight and Robotics (4)	History (4)	Elective units: (4) Food Specialisations Production Technology Robotics and Flight Digital Technologies	Year 9 9LiFE Program: (8) Living in the 21st Century Work Ready Body and Mind Community Service	
Year 10	Elective units: (6) Media - Film Media - Photography Visual Arts Visual Communication and Design Music Production Music Performance Drama	One of the following subject units: Novel Study (6) Just the Classics Play Study Page to Screen EAL	One (or more) of the following subject units: Fitness (6) Outdoor Education (6) 10LiFE Students will pick from a range of health, wellbeing, fitness and life skill based mini-units (4)	Elective units: (6) German Indonesian <i>taken as full year subjects</i>	Mathematics (6) Mathematics Advanced Mathematics General Mathematics Foundation	One (or more) of the following subject units: Biology (6) Psychology Chemistry and Physics Investigation	One (or more) of the following subject units: History (6) Legal Studies Economics and Business Global Politics	Elective units: (6) Food Technology Production Technology Digital Technologies	Year 10 Enhancement Study available to eligible students From VCE Unit 1 & 2	
All subjects consist of 6 periods per 10 day cycle ... All subjects run through Units 1 – 4 unless otherwise stated										
VCE	Media	English	Physical Education		Foundation Maths (1-2)	Chemistry	Legal Studies		VCAL	
Year 11 (Units 1&2)	Music Performance	English	Health & Human Development	German	General Maths (1-2)	Physics	Accounting	Food Studies	Literacy	
Year 12 (Units 3&4)	Visual Communication & Design	English as an Additional Language	Outdoor & Environmental Studies	Indonesian	Maths Methods Specialist Maths	Biology	Business Management	Computing	Numeracy	
	Studio Art	Literature		Chinese - First Language	Further Maths (3-4)	Psychology	History Global Politics		Personal Dev. Work Related Skills	
VET	Community Services, Community Recreation & Outdoor Recreation, Hairdressing, Make-up and Skin Care Services, Music Industry, Media, Public Safety, Engineering, CISCO, Electro-technology, Animal Studies, Business Administration, Kitchen Operations (Please note: these options vary from year to year according to availability and demand)									