
















Learning Area courses and Pathways

Course selection information
For Years
8, 9, 10 and Senior School



Achieving excellence together













Where can the ARTS take You??

	Production and Design	Dance	Drama	Music		
Year 9	 Production and Design	 General Dance  Specialist Dance	 General Drama  Specialist Drama	 Specialist Music		
Year 10	 Production and Design	 Specialist Dance	 Specialist Drama	 Specialist Music		
Year 11 & 12	 General Visual Arts  Certificate II Visual Arts	 General Dance	 General Drama	 Certificate II Music		
VET/TAFE	Certificate II – Diploma in courses such as Music, Musical Theatre, Creative Industries, Film, TV and Radio, Production and Design and more					
University	Bachelor degrees such as – Arts, Screen Arts, WAAPA – Acting, Aboriginal Performance, Arts and Cultural Management, Dance, Music, Production and Design and more!					
Careers	Business Owner Theatrical Costume Maker and Designer Singer	Artist Make-up Artist Production Crew Member	Dancer Entertainer Musician	Actor Musical Instrument Maker and Repairer Script Writer Model	Film and TV Producer's Assistant Composer Film and TV Producer Film and TV Camera Operator	Audiovisual Technician Film and TV Lighting Operator Announcer Publicity Agent



















Where can the ARTS take You??

	Visual Arts	Media Arts							
Year 9	<ul style="list-style-type: none"> Visual Arts General – 2D Visual Arts General – 3D 	<ul style="list-style-type: none"> Media Arts General 							
Year 10	<ul style="list-style-type: none"> Visual Arts General – 2D Visual Arts General – 3D 	<ul style="list-style-type: none"> Media Arts General 							
Year 11 & 12	<ul style="list-style-type: none"> General Visual Arts Certificate II Visual Arts 	<ul style="list-style-type: none"> General Media Production and Analysis 							
VET/TAFE	Certificate II – Diploma in courses such as Visual Arts –Specialization) and (Product Design), Screen and Media (Animation), Beauty - Make-Up and Graphic Art								
University	Bachelor degrees such as – Art and Creative Design, Animation and Visual Design, Art History, Fine Art, Graphic Design, Education and Art, Branded Fashion and Design and more!								
Careers	Business Owner	Artist	Make-up Artist	Cartoonist	Graphic Designer	Model Maker	Teacher - Art	Postproduction Artist	Commercial Photographer
	Theatrical Costume Maker and Designer	Art Critic	Florist	Jeweler	Vehicle Painter	Animator	Interactive Media Designer	Forensic Photographer	
	Advertising Manager	Architect	Art Gallery Director	Interior decorator	Nail Technician	Fashion Coordinator/Designer	Cinematographer	Wed Designer/Developer	

Where can Design and Technology take You??

	D and T	Engineering	DEC	Home Economics	
Year 9	 Woodwork  Metalwork	 Engineering	 DEC	 Food Specialisation 	
Year 10	 Woodwork  Metalwork	 Engineering	 DEC	 Food specialisation  Childcare	
Year 11 & 12	<input type="checkbox"/> General Woodwork <input type="checkbox"/> General Metalwork	<input type="checkbox"/> Engineering Studies General <input type="checkbox"/> Certificate III Engineering (technical)	<input type="checkbox"/> Certificate III Engineering <input type="checkbox"/> Career & Enterprise General	<input type="checkbox"/> Food science technology <input type="checkbox"/> Children, families & Community	
VET/TAFE	Certificate II – Pre-apprenticeships- light auto, Heavy diesel, Electrotechnology, plumbing, carpentry, cabinet making, kitchen operations, commercial cooking Certificate III or IV- ADF, Mining- Autonomous vehicle, Mental health, childcare, community Services Diploma in courses such as Engineering				
University	Bachelor degrees such as – Engineering, Design, Architecture, Arts, Education, Social work, youth work, nutrition,				
Careers	Business Owner Design Innovation & Fabrication	Carpentry Welding	Electrician Engineering	Architecture Fashion Mechatronics	Teaching Childcare



















Where can DigiTech and STEAM take You??

	Game Development	Creative Digital Design	Digital Skills for the Workplace	STEAM for Sustainable Futures
Year 9	 Intro to Game Design & Development	 Creative Digital Design 1	 Digital Skills for the Workplace 1	 Smart Skills for a Smarter World  Need a cool name for this class
Year 10	 Game Development and Marketing	 Creative Digital Design 2	 Digital Skills for the Workplace 2	 EcoFutures  EvoTech Skills for the Future
Year 11 & 12	 Applied Information General (AIT)  Certificate II Applied Technology	 Design General  Media Production & Analysis General	 Applied Information General (AIT)  Certificate II Applied Technology  Career & Enterprise General	 Engineering Studies General
VET/TAFE	Certificate II – Diploma in courses such as Applied Technologies, Creative Industries, Business, Engineering, Aviation and many more			
University	Bachelor degrees such as – Computer Science, Cybersecurity, Education, Commerce, Artificial Intelligence, Advertising, Engineering, Animation & Game Design, and more!			
Careers	Business Owner Computer Science	Animation & Game Design Cyber Security	Digital Experience and Interaction Design Design Innovation & Fabrication	



















Where can English take You??

Year 9				
Year 10				
Year 11 & 12	■ ATAR English	■ General English	■ Foundation English	
VET/TAFE	OLNA is required for entry. Reading and Writing (from NAPLAN or OLNA testing). Alternative entry methods can be discussed in the BKB office.			
University	English Competency must be met. Final scaled score of 50 in ATAR English. Or other methods as set by the universities.			
Careers	In Victorian times, the ability to read, write and do arithmetic was seen as an essential skill set that should be taught and learned at school. Today, in a digital age, those skills remain the foundation of educational success. <u>What students learn in mathematics, reading and writing is essential. It will underpin their success in both learning and work.</u>			














Where can HASS take You??

	History	Civics and Citizenship	Geography	Economics
Year 9				 
Year 10				 
Year 11 & 12	<ul style="list-style-type: none">  ATAR Modern History  General Modern History 	<ul style="list-style-type: none">  ATAR Politics and Law  General Psychology 	<ul style="list-style-type: none">  General Geography 	<ul style="list-style-type: none">  General Accounting and Finance  General Business Management and Enterprise  Certificate II Skills for the Workplace
VET/TAFE	Certificate II – Diploma in courses such as Engineering		Certificates in Business	Access to Nursing
University	Bachelor degrees such as – Geography History, Psychology, Politics, Accountant			
Careers	Business Owner Psychology - Forensics Human Resource Management Sport Psychologist Nursing Counselling Teaching Assistant , Teacher Police Law Carer			
















Where can Health and Physical Education take You??

	Health	Physical Education	Outdoor Education	Training and Fitness		
Year 9	 Health Education	 Physical Education  AFL Academy  Basketball	 Outdoor Education	 Training and Fitness		
Year 10	 Health Education	 Physical Education  AFL Academy  Basketball	 Outdoor Education	 Training and Fitness		
Year 11 & 12	 General Health Studies	 ATAR/General Physical Education  Cert. II/III Sport & Recreation	 General Outdoor Education	 ATAR/General Physical Education  Cert. II/III Sport & Recreation		
VET/TAFE	Certificate II – Diploma in courses such as Fitness, Sport & Recreation, Sport Coaching, Outdoor Recreation, Health Services, Health Care, Massage Therapy					
University	Bachelor degrees such as – Exercise & Sport Science, Sport, Recreation & Event Management, Education, Nutrition & Dietetics, Health Science, Public Health, Counselling, Nursing, Youth Work, Occupational Therapy, Psychology,					
Careers	Fitness Instructor Physiotherapist Counsellor	Sport Coach Nutritionist Disability Services	Sports Person Dietician Nursing	Sport Scientist Police Officer Massage therapist	Teacher Firefighter Paramedic	Tour Guide Pharmacist

Where can Mathematics take You??

Year 9	 Academic Extension Program	 General Program	 General Program  Academic Extension Program					
Year 10	 Academic Extension Program	 General Program	 General Program  Academic Extension Program					
Year 11 & 12	 ATAR Mathematics Methods  ATAR Mathematics Applications	 General Mathematics Essentials  Foundations Mathematics	 Certificate III Engineering					
VET/TAFE	Certificate II – Diploma in courses such as Engineering, Enrolled Nurse, Electrotechnology, Plumbing, Construction, Carpentry, Hairdressing, Beautician, Cooking							
University	Bachelor degrees such as – Science, Engineering, Education, Registered Nurse, Commerce, Business, Mathematics, Information Technology							
Careers	Business Owner	Banking	Finance	Psychology	Real estate	Trades	Retail	Beautician
	Technology	Nursing	Security & Defence	Biostatistics & Bioinformatics	Education	Scientist	Environmental	

Where can Science take You??

Year 9	 Differentiated program in academic extension to prepare students for ATAR.	 Differentiated program in academic extension to prepare students for ATAR.	 Teach importance of Earth resources for sustaining and enhancing quality of life	 conduct a variety of field, research and laboratory investigations
Year 10	 University visits Backward mapping Targeting specific skills needed to achieve in ATAR Science subjects	 University visits Backward mapping Targeting specific skills needed to achieve in ATAR Science subjects	 Teach to communicate science understandings, findings, arguments and conclusions using appropriate representations and formats.	 collection and analysis of qualitative and quantitative data, and interpretation of evidence
Year 11 & 12	 ATAR Physics  ATAR Chemistry	 ATAR Biology  ATAR Human Biology	 General Integrated Science  General Earth and Environmental science	 Certificate II Sampling and Measurement
VET/TAFE	Chemical management level 3 skill set Laboratory operations	Certificate II, III in animal care Diploma in Aquaculture Certificate IV in veterinary nursing	Certificates such as- animal studies, conservation and ecosystem management, horticulture, pest management	Certificate III – in laboratory skills Certificate IV in laboratory Techniques
University	Bachelor degrees such as Physics and chemistry	Bachelor degrees such as – Biological Sciences, forensic biology and toxicology,biomedical science	Bachelor degrees such as – environmental science	Units can be used in numerous fields of science. Will need to check with university of interest.
Careers	•Astrophysicist, Computational physicist, Satellite remote-sensing scientist, Financial analysts, Medical physicists, Analytical chemist, Environmental chemist, Forensic scientist, Materials scientist, Medicinal chemist,Synthetic chemist.	Clinical, research, or life scientist, Clinical, research, or laboratory technician / assistant, Physiologist, Anatomist, Forensic scientist, Biotechnologist	Conservation scientist, Environmental consultant, Environmental scientist, Mine restoration consultant, Natural resource manager	pathology testing, construction materials and soil testing, education, environmental monitoring and technology food and beverage processing and testing mining,