

## YEAR 9

## YEAR 10

## YEAR 11

## YEAR 12

## YEAR 13

## ARTS

9ART Art	10ART Art	ART101 Art	ART201 Technical Art PGD201 Photography & Graphic Design PAR201 Practical Art	ART301 Technical Art DES301 Design PAI301 Painting PHO301 Photography PRI301 Printmaking SCU301 Sculpture DRA301 Drama
9DAN Dance				
9DRA Drama	10DRA Drama	DRA101 Drama DRA102 Drama	DRA201 Drama	
9MUS Music	10MUS Music	MUS101 Music	MUS201 Music	MUS301 Music

## PHYSICAL EDUCATION AND HEALTH

9HPE Health & Physical Education	10HPE Health & Physical Education 10PES Physical Exercise Science	HED101 Health Education PED101 Physical Education PER101 Physical Education & Recreation  SPS101 Sports Studies OED102 Outdoor Education	HED201 Health Education PED201 Physical Education PER201 Physical Education & Recreation  SPF201 Sports Performance OED203 Outdoor Education	HED301 Health Education PED301 Physical Education PER302 Physical Education & Recreation FIT301 Fit for Life SPC303 Sports Coaching & Leadership OED303 Outdoor Education
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## \*ENGLISH

9ENG English 9LIT Literacy	10ENG English  10ESL English for Speakers of Other Languages	ENE101 English – Enrichment  ENG101 English ENG102 English – Project Based ENM101 English – Myths & Legends ESL001 English for Speakers of Other Languages (Elementary) ESL102 English for Speakers of Other Languages (Intermediate)	ENG201 English  ENW201 English - Creative Writing Focus ENG202 English - Foundation ENH201 English - Heroes and Villains  ESL202 English for Speakers of Other Languages (Upper Intermediate)	ENG301 English  ENW301 English - Writing Focus ENF301 English - Visions of the Future ENG302 English - Foundation
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## LANGUAGES

9AST Asian Language Studies 9CHI Chinese 9FRE French 9JPE Japanese 9MAO Te Reo Māori 9MST Te Reo Māori Studies	10CHI Chinese 10FRE French 10JPE Japanese 10MAO Te Reo Māori	CHI101 Chinese FRE101 French JPE101 Japanese MAO101 Te Reo Māori	CHI201 Chinese FRE201 French JPE201 Japanese MAO201 Te Reo Māori	CHI301 Chinese FRE301 French JPE301 Japanese MAO301 Te Reo Māori
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## \*MATHEMATICS

9MAT Mathematics	10MAT Mathematics	MAE101 Mathematics - Enrichment MAT101 Mathematics MAT102 Mathematics – Applied MAT103 Mathematics – Numeracy	MAC201 Mathematics with Calculus MAT201 Mathematics MAT202 Mathematics Applied MSM201 Mathematics Statistics & Modelling	MAC301 Mathematics with Calculus MAT301 Mathematics and Statistics MSM301 Mathematics: Statistics & Modelling
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## SOCIAL SCIENCES &amp; COMMERCE

	10BUS Business/Economics/Accounting	ACC101 Accounting ECO101 Economics ECA101 Economics/Accounting	ACC201 Accounting ECO201 Economics BUS201 Business Studies	ACC301 Accounting ECO301 Economics BUS301 Business Studies
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**SOCIAL SCIENCES & COMMERCE cont'd**

			CLS101 Classical Studies	CLS201 Classical Studies	CLS301 Classical Studies
			HDS101 History Decade Study		
			GEO101 Geography The Environment & People	GEO201 Geography (The Environment & People)	GEO301 Geography The Environment & People
			HIS101 History	HIS201 History	HIS301 History
9MEP Media Production	10MEP Media Production		HSP101 Sports History		
			MEP101 Media Production	MEP201 Media Production	FPR301 Film Production
9SOS Social Sciences	10SOS Social Sciences			SOS201 Social Studies	RPR301 Radio Production
			SOS101 Social Studies	TOU202 Tourism	SOS301 Social Studies
					TOU303 Tourism

**\*SCIENCES**

9AGR Agricultural Science	10AHS Agricultural/Horticultural Science	AHS101 Agricultural/Horticultural Science	AHS201 Agricultural/Horticultural Science	AHS301 Agricultural/Horticultural Science
9HOR Horticultural Science		BIO101 Biology - Human	BIO201 Biology	BIO301 Biology
			BIA201 Biology - Applied	BIA301 Biology - Applied
		GSC101 Geological Science	CHE201 Chemistry	CHE301 Chemistry
9SCI Science	10SCI Science	SCI101 Science	PHY201 Physics	GSC301 Geological Science
		SCP101 Science - Physical	SCI201 Science	PHY301 Physics
		SCI102 Science Foundation	SCP201 Science - Physical	SCP301 Science Physical
		SCE101 Science - Enrichment		

**TECHNOLOGY**

	10DTP Digital Programming	DTA103 Digital Technologies (Applications)	DTA203 Digital Technologies (Applications)	DTA303 Digital Technologies (Applications)
9DTY Digital Technology	10DTY Digital Technologies	DTM101 Digital Technologies (Media Based)	DTM201 Digital Technologies (Multimedia)	DTM301 Digital Technologies (Multimedia)
		DTP101 Digital Technologies (Programming & Computer Science)	DTP201 Digital Technologies (Programming & Computer Science)	DTP301 Digital Technologies (Programming & Computer Science)
9GRA Graphics	10GRA Graphics	GRA101 Graphics (Design & Visual Communication)	DVC201 Design & Visual Communication (Graphics)	DVC301 Design & Visual Communication (Graphics)
9FNT Food and Nutrition Technology	10FNT Food & Nutrition Technology	HOS103 Hospitality	HOS202 Hospitality	FNB302 Food and Beverage
		FNT101 Food & Nutrition Technology	FNT201 Food & Nutrition Technology	FNT301 Food and Nutrition Technology
9MTM Materials Technology (Metal Based)	10MTM Materials Technology (Metal Based)	MTM103 Materials Technology (Metal Based)	MTM203 Materials Technology (Metal Based)	MTA303 Materials Technology (Advanced)
9MTW Materials Technology (Wood Based)	10MTW Materials Technology (Wood Based)	MTW103 Materials Technology (Wood Based)	MTW203 Materials Technology (Wood Based)	
9TTY Textile Technology	10TTY Textile Technology	PDT101 Product Design Technology	PDT201 Product Design Technology	PDT301 Product Design Technology
		TTY101 Textile Technology	TTY201 Textile Technology	TTY301 Textile Technology

**CAREERS, PATHWAYS & INTEREST**

			ECE203 Early Childcare Education	ECE303 Early Childcare Education
		ILP001 Individual Learning Project	ESK203 Employment Skills	ESK303 Employment Skills
			ILP001 Individual Learning Project	ILP001 Individual Learning Project
		WCS103 Work & Community Skills	STP203 School and Trade Programme	
			WCS203 Work & Community Skills	

\* English and Mathematics are compulsory but Science is strongly recommended at Year 11. There are no compulsory courses in Year 12 but English and Mathematics are strongly recommended. Entry into these streamed courses at Years 11 to 12 is dependent on a student's results from the previous year. It is important for all students including Juniors to read the entry requirements for these courses so pathways and career requirements are identified at an early stage.