VEADA		JECT PATH		VEAD 40
YEAR 9	YEAR 10	YEAR 11	YEAR 12	YEAR 13
ART .rt Visual (1 term)	Art Visual (full year or half year)	Art Visual	Art Design & Illustration	Art Design & Illustration
it visuat (i terrii)	Creative Media (half year)	Creative Media Art	Art History	Art History
	, and jump		Art Painting	Art Painting
			Art Photography	Art Photography
			Design & Printmaking	Design & Printmaking
BUSINESS & ACCOUNT	ING / DIGITAL TECHNOLOGI			
	Business (half year)	Business Management	Business Management	Business Management
igital Business (1 term)	Digital Media (half year)	Accounting for Management Digital Media	Accounting for Management Digital Media	Accounting for Management Digital Media
igitat business (i term)	Digital Media (nati year) Digital Science (full year or half year)	Digital Media Digital Science	Digital Science	Digital Media Digital Science
	Digital Gerenies (rull year of mail year)	Computing	Computing (Nat. Cert.)	Computing (Nat. Cert.)
		Financial Capability	Financial Capability	Financial Capability
CAREERS / PATHWAYS	;			
		Employment Skills	Employment Skills	Employment Skills
			Early Childhood Studies	Early Childhood Studies
			Cataway	Child Development & Nutrition
	A A DES TECHNICI ACIES / DA	NOT	Gateway	Gateway
	G ARTS TECHNOLOGIES / DA			
rama (1 term)	Drama (half year)	Drama	Drama	Drama
	Dance (half year)	Dance Entertainment & Event Technology	Dance Entertainment & Event Technology	Dance Entertainment & Event Technological
ENCLICH		Entertainment & Event Technology	Entertainment & Event Technology	Entertainment & Event recinion
ENGLISH nation	English	English	English	English
nglish	English	English English / Literacy	English English / Literacy	English
INTERNATIONAL ENGL	ISH	English / Literacy	Linguisti / Literaty	
INTERNATIONAL ENGL		Int Facility Co. 15. 1. C		
nternational English nternational English	International English	Int. English Curriculum Support Int. English Oral Communication		
nternational English nternational English	International English International English	Int. English Oral Communication Int. English Language Development	Int. English Academic Purposes	Int. English for Tertiary Entrand
MATHEMATICS		Libusii Language Developinent	2118tion Adducting Full poses	English for fertially Entralle
	Mathamatica	Mathanatia	Mathamatica	Calandra
lathematics	Mathematics	Mathematics Statistics	Mathematics Statistics	Calculus Statistics
		Numeracy	Mathematics & Statistics	Mathematics & Statistics
		Hameraey	Mathematics Alternative	Mathematics Alternative
MEDIA STUDIES				
INLUIA 31 ODIL3		Media Studies	Media Studies	Media Studies
MUSIC		Media Studies	Media Studies	Wedia Studies
	M - 1 - (5 II - 1 - 1 - 1 - 1	** ::		
lusic (1 term)	Music (full year or half year)	Music	Music	Music
PHYSICAL EDUCATION				
hysical Education & Health	Physical Education & Health	Health Studies	Health Studies	Health Studies
	Sport Performance (half year)	Outdoor Physical Education	Outdoor Education	Outdoor Education
		Sport Science	Practical Physical Education Sport Science	Sport Science
		<u> </u>	Sport Colonic	Sports Education
				Elite Sport Programme
SCIENCE				
cience	Science	Science	Biology	Biology
			Chemistry	Chemistry
			Earth & Space Science	Earth & Space Science
		Horticulture	Horticulture	
			Marine Studies	Marine Studies
			Physics	Physics
SOCIAL SCIENCE				
ocial Studies	Social Studies	Social Science	Sociology	Sociology
		Economics	Classical Studies Economics	Classical Studies Economics
		Geography	Geography	Geography
		History	History	History
			Tourism	Tourism
SPANISH				
panish (1 term)	Spanish (full year or half year)	Spanish	Spanish	Spanish
SUPPORTED LEARNING				- p
upported Learning		Foundation Skills Literacy	Foundation Skills & Life Skills	Foundation Skills & Life Skills
upporten rearnino	Supported Learning	Foundation Skills Literacy Foundation Skills Numeracy	Foundation Skills & Life Skills	roundation Skills & Life Skills
apported Learning		. Januarion onico municiacy		
TE WHARE MAORI	To Doo Mērvi (f. II	To Doo Māoui	To Doo Meeri	To Doc Māori
TE WHARE MAORI Re Reo Māori (1 year or 6 months)	Te Reo Māori (full year or half year)	Te Reo Māori	Te Reo Māori	Te Reo Māori Tikanga & Māori Performing Art
TE WHARE MAORI e Reo Māori (1 year or 6 months) ikanga & Māori Performing Arts	Te Reo Māori (full year or half year) Te Ao Māori (full year or half year)	Te Reo Māori Tikanga & Māori Performing Arts Te Ao Māori	Tikanga & Māori Performing Arts	Tikanga & Māori Performing Art
TE WHARE MAORI e Reo Māori (1 year or 6 months) ikanga & Māori Performing Arts		Tikanga & Māori Performing Arts		
TE WHARE MAORI e Reo Māori (1 year or 6 months) ikanga & Māori Performing Arts e Ao Māori	Te Ao Māori (full year or half year)	Tikanga & Māori Performing Arts Te Ao Māori Te Reo Rangatira	Tikanga & Māori Performing Arts Te Ao Māori Te Reo Rangatira	Tikanga & Māori Performing Art Te Ao Māori
TE WHARE MAORI e Reo Māori (1 year or 6 months) ikanga & Māori Performing Arts e Ao Māori TECHNOLOGY RESISTA	Te Ao Māori (full year or half year) ANT MATERIALS [Design & V	Tikanga & Māori Performing Arts Te Ao Māori Te Reo Rangatira isual Communication & Elec	Tikanga & Māori Performing Arts Te Ao Māori Te Reo Rangatira tronics]	Tikanga & Māori Performing Art Te Ao Māori Te Reo Rangatira
TE WHARE MAORI TE Reo Māori (1 year or 6 months) TE Reo Māori Performing Arts TECHNOLOGY RESISTA TECHNOLOGY RESISTA	Te Ao Māori (full year or half year) ANT MATERIALS [Design & V Tech. Metal (full year or half year)	Tikanga & Māori Performing Arts Te Ao Māori Te Reo Rangatira isual Communication & Elec Technology Metal	Tikanga & Māori Performing Arts Te Ao Māori Te Reo Rangatira tronics Technology Metal	Tikanga & Māori Performing Art Te Ao Māori Te Reo Rangatira Product Develop. Design Metal
TE WHARE MAORI TE Reo Māori (1 year or 6 months) Tikanga & Māori Performing Arts TECHNOLOGY RESISTATECHNOLOGY HESISTATECHNOLOGY HESISTATECHNOLOGY HARD MATERIALS	Te Ao Māori (full year or half year) ANT MATERIALS [Design & V	Tikanga & Māori Performing Arts Te Ao Māori Te Reo Rangatira isual Communication & Elec	Tikanga & Māori Performing Arts Te Ao Māori Te Reo Rangatira tronics]	Tikanga & Māori Performing Art Te Ao Māori Te Reo Rangatira
TE WHARE MAORI TE Reo Māori (1 year or 6 months) Tikanga & Māori Performing Arts TE Ao Māori	Te Ao Māori (full year or half year) ANT MATERIALS [Design & V Tech. Metal (full year or half year)	Tikanga & Māori Performing Arts Te Ao Māori Te Reo Rangatira isual Communication & Elec Technology Metal Technology Wood	Tikanga & Māori Performing Arts Te Ao Māori Te Reo Rangatira tronics Technology Metal	Tikanga & Māori Performing Art Te Ao Māori Te Reo Rangatira Product Develop. Design Metal
TE WHARE MAORI TE Reo Māori (1 year or 6 months) Tikanga & Māori Performing Arts TE AO Māori TECHNOLOGY RESISTA Technology Hard Materials Term) Design & Visual Communication	Te Ao Māori (full year or half year) ANT MATERIALS [Design & V Tech. Metal (full year or half year) Tech. Wood (full year or half year) Design & Visual Communication	Tikanga & Māori Performing Arts Te Ao Māori Te Reo Rangatira isual Communication & Elec Technology Metal Technology Wood Automotive Studies Building & Allied Trades Design & Visual Communication	Tikanga & Māori Performing Arts Te Ao Māori Te Reo Rangatira tronics Technology Metal Technology Wood Building & Allied Trades Design & Visual Communication	Tikanga & Māori Performing Art Te Ao Māori Te Reo Rangatira Product Develop. Design Metal Product Develop. Design Wood Technical Skills
TE WHARE MAORI TE Reo Māori (1 year or 6 months) TE Reo Māori Performing Arts TE AO Māori TECHNOLOGY RESISTA	Te Ao Māori (full year or half year) ANT MATERIALS [Design & V Tech. Metal (full year or half year) Tech. Wood (full year or half year) Design & Visual Communication (Graphics) (full year or half year)	Tikanga & Māori Performing Arts Te Ao Māori Te Reo Rangatira isual Communication & Elec Technology Metal Technology Wood Automotive Studies Building & Allied Trades Design & Visual Communication Mechanical Engineering	Tikanga & Māori Performing Arts Te Ao Māori Te Reo Rangatira tronics Technology Metal Technology Wood Building & Allied Trades Design & Visual Communication Mechanical Engineering	Tikanga & Māori Performing Art Te Ao Māori Te Reo Rangatira Product Develop. Design Metal Product Develop. Design Wood Technical Skills Design & Visual Communication
TE WHARE MAORI TE Reo Māori (1 year or 6 months) TECHNOLOGY RESISTATE TECHNOLOGY RESI	Te Ao Māori (full year or half year) ANT MATERIALS [Design & V Tech. Metal (full year or half year) Tech. Wood (full year or half year) Design & Visual Communication (Graphics) (full year or half year) Electronics (half year)	Tikanga & Māori Performing Arts Te Ao Māori Te Reo Rangatira isual Communication & Elec Technology Metal Technology Wood Automotive Studies Building & Allied Trades Design & Visual Communication Mechanical Engineering Electronics	Tikanga & Māori Performing Arts Te Ao Māori Te Reo Rangatira tronics Technology Metal Technology Wood Building & Allied Trades Design & Visual Communication Mechanical Engineering Electronics	Tikanga & Māori Performing Art Te Ao Māori Te Reo Rangatira Product Develop. Design Metal Product Develop. Design Wood Technical Skills
TE WHARE MAORI e Reo Māori (1 year or 6 months) ikanga & Māori Performing Arts e Ao Māori TECHNOLOGY RESISTA echnology Hard Materials term) resign & Visual Communication Graphics) (1 term) TECHNOLOGY SOFT M	Te Ao Māori (full year or half year) ANT MATERIALS [Design & V Tech. Metal (full year or half year) Tech. Wood (full year or half year) Design & Visual Communication (Graphics) (full year or half year) Electronics (half year) ATERIALS & PROCESSING [F	Tikanga & Māori Performing Arts Te Ao Māori Te Reo Rangatira isual Communication & Elec Technology Metal Technology Wood Automotive Studies Building & Allied Trades Design & Visual Communication Mechanical Engineering Electronics Food, Hospitality, Fashion & I	Tikanga & Māori Performing Arts Te Ao Māori Te Reo Rangatira tronics Technology Metal Technology Wood Building & Allied Trades Design & Visual Communication Mechanical Engineering Electronics Design & Textiles	Tikanga & Māori Performing Art Te Ao Māori Te Reo Rangatira Product Develop. Design Metal Product Develop. Design Wood Technical Skills Design & Visual Communication Electronics
TE WHARE MAORI TE Reo Māori (1 year or 6 months) Tikanga & Māori Performing Arts TE Ao Māori TECHNOLOGY RESISTA Technology Hard Materials T term) Design & Visual Communication Graphics) (1 term)	Te Ao Māori (full year or half year) ANT MATERIALS [Design & V Tech. Metal (full year or half year) Tech. Wood (full year or half year) Design & Visual Communication (Graphics) (full year or half year) Electronics (half year)	Tikanga & Māori Performing Arts Te Ao Māori Te Reo Rangatira isual Communication & Elec Technology Metal Technology Wood Automotive Studies Building & Allied Trades Design & Visual Communication Mechanical Engineering Electronics ood, Hospitality, Fashion & I	Tikanga & Māori Performing Arts Te Ao Māori Te Reo Rangatira tronics Technology Metal Technology Wood Building & Allied Trades Design & Visual Communication Mechanical Engineering Electronics Design & Textiles Technology Food	Tikanga & Māori Performing Art Te Ao Māori Te Reo Rangatira Product Develop. Design Metal Product Develop. Design Wood Technical Skills Design & Visual Communication Electronics Technology Food
TE WHARE MAORI TE Reo Māori (1 year or 6 months) Tikanga & Māori Performing Arts TE AO Māori TECHNOLOGY RESISTA Technology Hard Materials T term) Design & Visual Communication Graphics) (1 term) TECHNOLOGY SOFT M	Te Ao Māori (full year or half year) ANT MATERIALS [Design & V Tech. Metal (full year or half year) Tech. Wood (full year or half year) Design & Visual Communication (Graphics) (full year or half year) Electronics (half year) ATERIALS & PROCESSING [F	Tikanga & Māori Performing Arts Te Ao Māori Te Reo Rangatira isual Communication & Elec Technology Metal Technology Wood Automotive Studies Building & Allied Trades Design & Visual Communication Mechanical Engineering Electronics Food, Hospitality, Fashion & I	Tikanga & Māori Performing Arts Te Ao Māori Te Reo Rangatira tronics Technology Metal Technology Wood Building & Allied Trades Design & Visual Communication Mechanical Engineering Electronics Design & Textiles Technology Food Hospitality	Tikanga & Māori Performing Art Te Ao Māori Te Reo Rangatira Product Develop. Design Metal Product Develop. Design Wood Technical Skills Design & Visual Communication Electronics Technology Food Hospitality
TE WHARE MAORI TE Reo Māori (1 year or 6 months) TECHNOLOGY RESISTATE TECHNOLOGY SOFT M	Te Ao Māori (full year or half year) ANT MATERIALS [Design & V Tech. Metal (full year or half year) Tech. Wood (full year or half year) Design & Visual Communication (Graphics) (full year or half year) Electronics (half year) ATERIALS & PROCESSING [F	Tikanga & Māori Performing Arts Te Ao Māori Te Reo Rangatira isual Communication & Elec Technology Metal Technology Wood Automotive Studies Building & Allied Trades Design & Visual Communication Mechanical Engineering Electronics ood, Hospitality, Fashion & I	Tikanga & Māori Performing Arts Te Ao Māori Te Reo Rangatira tronics Technology Metal Technology Wood Building & Allied Trades Design & Visual Communication Mechanical Engineering Electronics Design & Textiles Technology Food	Tikanga & Māori Performing Art Te Ao Māori Te Reo Rangatira Product Develop. Design Metal Product Develop. Design Wood Technical Skills Design & Visual Communication Electronics Technology Food