	HIL	LCREST HIGH SCHO	OL SUBJECT OVERVIEW	V 2024		
Click on <u>underlined subject</u> to take you to the subject pathways	YEAR 9	YEAR 10	From 2024, <u>all level 1 subjects</u> will offer a max of 20 credits. LEVEL 1	LEVEL 2	LEVEL 3	
<u>CREATIVE ARTS</u>	Art Drama Music	Art Drama Music	Art - Design & Digital Photography Art - Paint/Print	Art – Design Art - Paint/Print Art – Photography History of Art	Art – Design & Illustration Art - Paint/Print Art – Photography Art - Sculpture History of Art	
			Drama Music	Drama Music: Studies / Technology	Drama Music: Studies / Technology	
BUSINESS	Money Matters	Introduction to Commerce	Commerce	Accounting Business Studies Economics	Accounting Business Studies Economics	
<u>ENGLISH</u>	English	English	English	English Cambridge English (selected students)	English	
		Media Studies (two separate semester courses) Foundation English	Media Studies	Media Studies	Media Studies	
	Foundation English English Language Learning	English Language Learning	Foundation English English Language Learning	Foundation English English Language Learning	Foundation English English Language Learning	
INCLUSIVE EDUCATION	Junior Enrichment & Extension (by invitation)	Junior Enrichment & Extension (by invitation)				
	Physical Assistance Centre (PAC) / Independent Living Centre (ILC) / Learning Support (PAV)					
LANGUAGES	French	French	French	French	French	
	Japanese	Japanese	Japanese	Japanese	Japanese	
	Chinese	Chinese	Chinese	Chinese	Chinese	
	Spanish	Spanish	Spanish	Spanish	Spanish	
	Te Reo Maori	Te Reo Maori	Te Reo Maori	Te Reo Maori	Te Reo Maori	
MATHEMATICS & STATISTICS	Mathematics	Mathematics	Mathematics	Mathematics Cambridge Maths (selected students)	Mathematics	
				Calculus	Calculus	
				Statistics	Statistics	

PHYSICAL EDUCATION &	Physical Education &	Physical Education &	Physical Education	Recreation	
<u>HEALTH</u>	Health	Health	Sports Studies	Health	Health
			Health	Sports Studies	Sports Studies
				Outdoor Education	Outdoor Education
	Junior Sports	Junior Sports			
	Development (by invitation)	Development (by invitation)			
<u>SCIENCE</u>	Science	Science	Natural Science	Biology	Biology
			Physical Science	Chemistry	Chemistry
			Plant and Produce	Physics	Physics
				Earth & Space Science	Earth & Space Science
				Plant Management and	
				Produce	
SOCIAL SCIENCES	Social Studies	Social Studies		Classical Studies	Classical Studies
			Geography	Geography	Geography
			History	History	History
			Sociology	Sociology	Sociology
				Tourism	* Tourism
TECHNOLOGY			Early Childcare	Early Childcare	
TECHNOLOGI	Design & Visual	Design & Visual	Design & Visual	Design & Visual	Design & Visual Communication
	Communication	Communication	Communication	Communication	-
	Digital Technologies	Digital Technologies -	Digital Technologies -	Digital Technologies -	Digital Technologies -
		- Media	- Media	- Media	- Media - Programming
		- Programming	- Programming	- Programming	- Computing
		riogrammig	- Computing	- Computing	computing
	Flastwarias	Electronics	Electronics	Electronics	Electronics
	Electronics	Food & Nutrition	Food & Nutrition	Food & Nutrition	Food & Nutrition
	Food & Nutrition		Hospitality	Hospitality	*Hospitality
		Materiala Tasku alasuu	Materials Technology:	Materials Technology:	
	Materials Technology:	Materials Technology:	- Construction Skills	- Construction Skills	Materials Technology:
	- Wood	- Wood - Metal	- Engineering	- Engineering	 * Construction Skills Engineering
	- Metal	- Fabrics	- Fabrics	- Fabrics	- Fabrics
	- Fabrics	rubrics		Motors	*Motors
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TECHNICAL &			Technical & Vocational	Technical & Vocational	Technical & Vocational
VOCATIONAL EDUCATION			Education	Education	Education
				Gateway	Gateway
GATEWAY			Trades Academy	Trades Academy	Trades Academy
TRADES ACADEMY			nuuco Acauciny	nuuco Acuuciny	nuces Actuciny
STUDENT SERVICES	The Guidance Counselling Tea	m / The Careers Departmen	t	1	*Subjects <u>not</u> approved for
STOPLIT SLIVICLS			-		university