

WAIMEA COLLEGE

Subject Choice 2025 Students going into Year 11

## Name:

RETURN TO THE WAIMEA COLLEGE OFFICE

## All students in Year 11 will study 6 subjects.

English and Mathematics are compulsory. Please choose 1 English course and 1 Mathematics course from below.

$\checkmark$	English (Choose 1 of)		
	100Eng	English	
	100EngL	English Literacy	

✓	Mathematics (Choose 1 of)	
	100Mth	Mathematics
	100MthN	Mathematics Numeracy

- Students will choose 4 option subjects from the list below.
- At Year 11 we strongly recommend students choose their 4 options from at least 3 different curriculum areas.
- If the option subjects come from less than 3 different curriculum areas, students must attach a note explaining their choices signed by their parents (along with this form) to their Dean.

✓	Business		
	100Com	Commerce	
	100ComE	Commerce Eco	
	100Dtd	Digital Tech. Dev. & Coding	

Food Technology

✓	Languages		
	100ESOL	ESOL	
	100Jap	Japanese	
	100Mao	Te Reo Māori	
	100Sph	Spanish	

✓	Social Science		
	100Emp	Employment Skills	
	100Geo	Geography	
	100Hst	History	

	100Fdt	Food Technology	
	100Hos	Hospitality	
<	Health & Physical Education		
	100Hea	Health	
	100Hpe	Health & Physical Education	
	1000ed	Outdoor Education	
	100Ped	Physical Education	
	100Pep	Physical Education – Practical	

✓	Performing Arts	
	100Dan	Dance
	100Dra	Drama
	100Mus	Music
	100Pft	Performing Arts

✓	Science	
	100Agh	Agriculture & Horticulture
	100SciA	Science
	100SciB	Science

✓	<ul> <li>Technology</li> </ul>			
	100Dvc	Design & Visual Com.		
	100Mat	Materials Tech Furn.		
	100Mtt	Materials Tech Textiles		
	100Meg	Mechanical Engineering		
	100Tec	Technology		

$\checkmark$	Visual Art	
	100Var	Visual Art

## Reserve Subject (to be used if an Option choice is over-subscribed or there is an Option clash):

We understand some subjects may require an interview or have a further selection process if numbers are limited.

Parent Signature: \_\_\_\_\_

Student Signature: \_\_\_\_\_

Date: \_\_\_\_\_

## Waimea College Subject Codes for 2025 (as at June 2024)

Key: • = University Entrance subject \* = maybe offered by Correspondence ✓ = Scholarship subject
 Note: all courses are offered subject to sufficient enrolments

	Subject Name	9	10	Level 1	Level 2	Level 3
	Accounting				200Acc	300Acc+√*
	Business Studies				200Bus	300Bus+
	Commerce		10Com	100Com		
Business	Digital Technology Foundation	9Dtf				
	Digital Technology Advanced	9Dta	10Dta			
	Digital Technology Development & Coding			100Dtd	200Dtd	300Dtd+√
	Economics			100ComE	200Eco	300Eco+√
	Classical Studies				200Cls	300Cls+√
	English Advanced				200EngA	300EngA•√
English	English	9Eng	10Eng	100Eng	200Eng	300Eng•√
English	English Literacy			100EngL		
	Media Studies				200Mst	300Mst+√
	Reading	9Rea				
	Food Nutrition				200Fdt	300Fdt+
Food Technology	Food Technology	9Fdt	10Fdt	100Fdt		
	Hospitality			100Hos	200Hos	300Hos
	Health			100Hea	200Hea	300Hea•√
	Health & Physical Education	9Hpe	10Hpe	100Hpe	200Hpe	300Hpe•√
Health & Physical	Outdoor Education			1000ed	2000ed	300Oed
Education	Physical Education			100Ped	200Ped	300Ped+√
	Physical Education - Practical			100Pep	200Pep	300Pep
	Sportspro	9Spt	10Spt			
	ESOL		10ESOL	100ESOL	200ESOL	300ESOL
	French				200Fre	300Fre*•√
Languages	Japanese	9Jap	10Jap	100Jap	200Jap	300Jap*•√
	Spanish	9Sph	10Sph/10Sphh	100Sph		
	Te Reo Māori	9Mao	10Mao/10Maoh	100Mao	200Mao*	300Mao*•√
	Calculus					300Mac•√
	Mathematics	9Mth	10Mth	100Mth	200Mth	300Mth•
Mathematics	Mathematics - Pure				200MthP	
	Mathematics - Numeracy			100MthN		
	Statistics					300Mas+√
	Dance	9Dan	10Dan	100Dan	200Dan	300Dan•√
	Drama	9Dra	10Dra	100Dra	200Dra	300Dra+√
Performing Arts	Music/Music Group/Music Advanced	9Mus	10MusG	100Mus	200Mus	300Mus•√
		9MusA	10MusA			
	Performing Arts Technology & Production		10Pft	100Pft	200Pft	300Pft
	Agriculture and Horticulture/Biotechnology	9Bit	10Agh	100Agh	200Agh	300Agh•√
	Biology				200Bio	300Bio+√
	Chemistry				200Chm	300Chm+√
Science						
Science	Physics				200Phy	300Phy•√
Science	Physics Science	9Sci	10Sci		200Phy 200Sci	300Phy◆✓ 300Sci◆
Science	- '	9Sci	10Sci	100SciA	,	
	Science	9Sci	10Sci	100SciA 100SciB	,	
Stience	Science Science A	9Sci	10Sci		,	
	Science A Science A Science B	9Sci	10Sci	100SciB	200Sci	
	Science A Science A Science B Employment Skills	9Sci	10Sci	100SciB	200Sci 200Emp	300Sci+
	Science Science A Science B Employment Skills Gateway	9Sci	10Sci	100SciB 100Emp	200Sci 200Emp 200Gwy	300Sci+ 300Gwy
	Science Science A Science B Employment Skills Gateway Geography	9Sci	10Sci	100SciB 100Emp 100Geo	200Sci 200Emp 200Gwy 200Geo	300Sci+ 300Gwy 300Geo+√
	Science A Science A Science B Employment Skills Gateway Geography History	9Sci	10Sci	100SciB 100Emp 100Geo	200Sci 200Emp 200Gwy 200Geo 200Hst	300Sci+ 300Gwy 300Geo+√ 300Hst+√
	Science A Science A Science B Employment Skills Gateway Geography History Psychology			100SciB 100Emp 100Geo	200Sci 200Emp 200Gwy 200Geo 200Hst	300Sci+ 300Gwy 300Geo+√ 300Hst+√
	Science A Science A Science B Employment Skills Gateway Geography History Psychology Social Studies			100SciB 100Emp 100Geo	200Sci 200Emp 200Gwy 200Geo 200Hst 200Psy	300Sci 300Gwy 300Geo 300Hst √ 300Psy 300Psy
	Science A Science A Science B Employment Skills Gateway Geography History Psychology Social Studies Tourism			100SciB 100Emp 100Geo	200Sci 200Emp 200Gwy 200Geo 200Hst 200Psy 200Tsm	300Sci 300Gwy 300Geo 300Hst √ 300Psy 300Tsm
	Science A Science A Science B Employment Skills Gateway Geography History Psychology Social Studies Tourism Trades Academy		10Sst	100SciB 100Emp 100Geo 100Hst 100Hst 100Dvc 100Mat	200Sci 200Emp 200Gwy 200Geo 200Hst 200Psy 200Tsm 200Tra	300Sci 300Gwy 300Geo 300Hst √ 300Hst √ 300Psy 300Tsm 300Tra 300Dvc √ 300Dvc √ 300Mat
Social Sciences	Science A Science A Science B Employment Skills Gateway Geography History Psychology Social Studies Tourism Trades Academy Design and Visual Communication		10Sst 10Dvc	100SciB 100Emp 100Geo 100Hst 100Dvc	200Sci 200Emp 200Gwy 200Geo 200Hst 200Psy 200Tsm 200Tra 200Dvc	300Sci 300Gwy 300Geo 300Hst √ 300Hst √ 300Psy 300Tsm 300Tra 300Dvc √
Social Sciences	Science Science A Science B Employment Skills Gateway Geography History Psychology Social Studies Tourism Trades Academy Design and Visual Communication Materials Technology Furniture		10Sst 10Dvc 10Mat	100SciB 100Emp 100Geo 100Hst 100Hst 100Dvc 100Mat	200Sci 200Emp 200Gwy 200Geo 200Hst 200Psy 200Tsm 200Tra 200Dvc 200Mat	300Sci 300Gwy 300Geo 300Hst √ 300Hst √ 300Psy 300Tsm 300Tra 300Dvc √ 300Dvc √ 300Mat
Social Sciences	ScienceScience AScience BEmployment SkillsGatewayGeographyHistoryPsychologySocial StudiesTourismTrades AcademyDesign and Visual CommunicationMaterials Technology Textiles		10Sst 10Dvc 10Mat 10Mtt	100SciB 100Emp 100Geo 100Hst 100Hst 100Dvc 100Mat 100Mtt	200Sci 200Emp 200Gwy 200Geo 200Hst 200Psy 200Tsm 200Tra 200Dvc 200Mat 200Mtt	300Sci 300Gwy 300Geo 300Geo 300Hst 300Psy 300Psy 300Tra 300Dvc √ 300Dvc √ 300Mat 300Mtt √
Social Sciences	Science         Science A         Science B         Employment Skills         Gateway         Geography         History         Psychology         Social Studies         Tourism         Trades Academy         Design and Visual Communication         Materials Technology Furniture         Materials Technology Textiles         Mechanical Engineering	9Sst	10Dvc 10Mat 10Mat 10Meg	100SciB 100Emp 100Geo 100Hst 100Hst 100Dvc 100Mat 100Mtt 100Meg	200Sci 200Emp 200Gwy 200Geo 200Hst 200Psy 200Tsm 200Tra 200Dvc 200Mat 200Mtt 200Mtt 200Meg	300Sci 300Gwy 300Geo 300Hst 300Hst 300Psy 300Tsm 300Tra 300Dvc ✓ 300Mat 300Mtt √ 300Meg ✓
Social Sciences Technology	ScienceScience AScience BEmployment SkillsGatewayGeographyHistoryPsychologySocial StudiesTourismTrades AcademyDesign and Visual CommunicationMaterials Technology FurnitureMaterials Technology TextilesMechanical EngineeringTechnologyVisual Art	9Sst 9Tec	10Sst 10Dvc 10Mat 10Mtt 10Meg 10Tec	100SciB 100Emp 100Geo 100Hst 100Hst 100Dvc 100Dvc 100Mat 100Mtt 100Meg 100Tec	200Sci 200Emp 200Gwy 200Geo 200Hst 200Psy 200Tsm 200Tra 200Tra 200Dvc 200Mat 200Mtt 200Mtt 200Meg 200Tec	300Sci ◆ 300Gwy 300Geo ◆ ✓ 300Hst ◆ ✓ 300Hst ◆ ✓ 300Psy ◆ 300Tsm 300Tra 300Dvc ◆ ✓ 300Mat 300Mtt ◆ ✓ 300Meg ◆ ✓ 300Tec ◆ ✓
Social Sciences	Science         Science A         Science B         Employment Skills         Gateway         Geography         History         Psychology         Social Studies         Tourism         Trades Academy         Design and Visual Communication         Materials Technology Furniture         Materials Technology Textiles         Mechanical Engineering         Technology	9Sst 9Tec	10Sst 10Dvc 10Mat 10Mtt 10Meg 10Tec	100SciB 100Emp 100Geo 100Hst 100Hst 100Dvc 100Dvc 100Mat 100Mtt 100Meg 100Tec	200Sci 200Emp 200Gwy 200Geo 200Hst 200Psy 200Tsm 200Tra 200Dvc 200Mat 200Mtt 200Mtt 200Meg	300Sci 300Gwy 300Geo 300Hst 300Hst 300Psy 300Tsm 300Tra 300Dvc ✓ 300Mat 300Mtt √ 300Meg ✓