

IB SUBJECTS OFFERED AT RANGITOTO COLLEGE

- **IB students take 6 subjects + must complete IB CORE.**
- **Students take 1 subject from Group's 1-5 plus an extra choice subject (or Visual Art).**
- **All Subjects are offered at SL (Standard) or HL (Higher) level.**

DEPARTMENTS	Year 11 RANGITOTO DIPLOMA	IB Course (Year 12&13)	NZ Scholarship Courses
Group 1 Language & Literature	ENGLISH or ENGLISH Extension or ENGLISH for Literacy or ENGLISH Intermediate Media Studies	IB Group 1 (English A) IB Group 1 (English A) IB Group 2 (English B) IB Group 2 (English B) IB Group 1 (English A) <u>IB Group 1 Subjects</u> <ol style="list-style-type: none"> 1. Literature 2. Language & Literature 3. Literature (Language of Choice - not English/Chinese) 	English Scholarship
Group 2 Acquired Language	Japanese Spanish Chinese No NCEA ESOL English	IB Japanese B IB Spanish B IB Chinese B (Group 2) IB Chinese A (Group 1) IB French B IB English B (Group 2) <u>IB Group 2 Subjects</u> <ol style="list-style-type: none"> 1. Beginners (Ab) 2. Intermediate (SL) 3. Advanced (HL) <ul style="list-style-type: none"> • All above languages • Other languages via tutor 	Japanese Scholarship Spanish Scholarship Chinese Scholarship French Scholarship
Group 3 Individuals & Societies	Social Sciences Internal Geography Geography Extension History History Extension Sociology (new 2024) Accounting Business Studies Economics no NCEA course	no IB course IB Geography IB Geography IB History IB History IB History no IB course no IB course IB Business Management IB Economics IB Psychology	Geography Scholarship History Scholarship Economics Scholarship
Group 4 Science	Science Science Extension Science/Geography Science Internal	IB Physics IB Chemistry IB Biology IB ESS (Environmental Systems & Societies) no IB course	Physics Scholarship Chemistry Scholarship Biology Scholarship

DEPARTMENTS	Year 11 RANGITOTO DIPLOMA	IB Course (Year 12&13)	NZ Scholarship Courses
Group 5 Mathematics	MATHEMATICS EXTENSION MATHEMATICS leading to Algebra MATHEMATICS leading to Statistics MATHEMATICS for Numeracy	IB Math AA or Math AI IB Math AI IB Math AI no IB course	Scholarship Calculus
Group 6 Choice second subject (Gp 1-4)	no NCEA equivalent Art	<u>Choose 1 from these</u> 2nd IB Language A 2nd IB Acquired Language 2nd IB Group 3 2nd IB Science OR Choose IB Visual Art	
IB CORE	no NCEA equivalent	CAS portfolio Extended Essay TOK	
LEARNING SUPPORT TEAM		IB students access Learning assistance for exams via the IB Coordinator and Learning Support Team	
CAREERS TEAM		IB Students work with the Carers team as they start University applications	