Ashburton College

Level 2 Subject Summary 2026 (Level 2 NCEA)

Course – English (compulsory)	Entry Recommendations	Notes
12ENG - English	At least 3 Level 1 English Achievement Standards (excluding speech 90857)	AS
12ENF - English Foundation		US. Foundation Students
12ENV - English Vocational		US. Learning towards Literacy and Level 2 English
12MEG – Māori English	At least 3 Level 1 English Achievement Standards (excluding speech 90857)	AS
12ELS - English Language Studies	For bi-lingual students	US & AS. Learning towards Literacy and Level 2 English
Course – English as Additional Language	Entry Recommendations	Notes
EAL101/102/103 – English as an Additional Language	To support bi-lingual students with reading, writing, speaking & listening.	US
ELL101 – Intensive English Language Learning	To help develop language learning skills and assist in student's living, studying, and working in NZ. Staff selection, taken over 2 lines.	US. Students will also take EAL and ELS
Course – Agriculture	Entry Recommendations	Notes
12AGR – Agriculture Science	L1 Agriculture Science or by consultation with HOD	AS
12AHA – Primary ITO Trades Academy	Y11 Agriculture Horticulture Academy and through interview with PITO staff member and Agricultural department staff; counts as two subjects on timetable	US. Certificate in primary industries Must do 12AHA/12AHM
12AHM – Primary ITO Trades Management	As above.	US
Course – Arts	Entry Recommendations	Notes

Conoral	more Numeracy Credits.	
12MAG - Mathematics General	Studied MAT101 or MAT 102. This course is recommended for students who have 5 or	AS
12MAN - Mathematics for Numeracy	Recommended for students with less than 5 Numeracy Credits	AS & US. Learning towards co-reqs (if not gained)
12MAT – Mathematics	Completion of the MAT101	AS
Course – Mathematics	Entry Recommendations	Notes
12TIK – Tikanga	L1 Te Reo Māori or by consultation with HOD.	US
12MAO - Māori	L1 Te Reo Māori or by consultation with HOD.	AS
12JPN – Japanese	Successful completion of Y11 Japanese.	AS
12GER – German	Successful completion of Y11 German or consultation with Teacher in Charge / HOF.	AS
Course - Languages	Entry Recommendations	Notes
12PLY – Polytech Course	None, however there is a formal application process to go through before the course is confirmed.	US
12GTY - Gateway	Students must not be enrolled in 12TRX, 12AHM or have done Gateway before. Students must complete an application form, followed by a selection interview with the Gateway Coordinator.	US
Course - Gateway	Entry Recommendations	Notes
12HSP – Hospitality	An interest and motivation to be involved in foods and hospitality a distinct advantage	US
Course – Food & Nutrition	Entry Recommendations	
12DRA - Drama	Completion of L1 or in consultation with HOD.	AS
12DAN – Dance	Y11 Dance or in consultation with TIC.	AS
12APH - Art – Photography	Achieved grade or higher in L1 Art folio or HOD approval.	AS
12APA - Art – Painting	None	AS
12APR – Art - Printmaking	None	AS
Design	standards or approval by HOD.	

12MUS - Music	L1 Music; consultation with HOD required if you wish to take 12MUP & 12MUS.	AS. (12MUP & 12MUS same standards)
12MUP - Music Performance	L1 Music or Music Performance or consultation with HOD required if you wish to take 12MUP & 12MUS.	AS. (12MUP & 12MUS same standards)
Course – Online Learning	Entry Recommendations	Notes
12ONL - Online Learning	Students must be motivated, independent & organised.	AS
Course – PE & Health	Entry Recommendations	Notes
12CDV - Child Development		US
12HED – Health	Satisfactory performance in L1 Health.	AS
12OUE - Outdoor Education	Course numbers are limited, where required, attendance and behaviour from previous year will be used to determine placement.	US & 1 AS
12PED - Physical Education	Satisfactory performance in L1 Physical Education.	AS (12PED & 12SEP same standards)
12SEP - Sport & Exercise Performance	Satisfactory performance in L1 SEP, an interest in sport & PE activities.	AS & US. (12PED& 12SEP same standards)
Course - Science	Entry Recommendations	Notes
Course - Science 12BIO - Biology	Entry Recommendations Minimum of 10 L1 Science credits with at least 10 credits at Merit level or above or in consultation with HOF.	
	Minimum of 10 L1 Science credits with at least 10 credits at Merit level or above or in	
12BIO – Biology	Minimum of 10 L1 Science credits with at least 10 credits at Merit level or above or in consultation with HOF. Minimum of 10 L1 Science credits including a Chemistry standard with at least 10 credits at Merit level or above or in consultation with	AS
12BIO – Biology 12CHE – Chemistry	Minimum of 10 L1 Science credits with at least 10 credits at Merit level or above or in consultation with HOF. Minimum of 10 L1 Science credits including a Chemistry standard with at least 10 credits at Merit level or above or in consultation with HOF. Minimum of 10 L1 Science credits with at least 10 credits at Merit level or above or in	AS
12BIO – Biology 12CHE – Chemistry 12PHY – Physics	Minimum of 10 L1 Science credits with at least 10 credits at Merit level or above or in consultation with HOF. Minimum of 10 L1 Science credits including a Chemistry standard with at least 10 credits at Merit level or above or in consultation with HOF. Minimum of 10 L1 Science credits with at least 10 credits at Merit level or above or in consultation with HOF. An interest in the Sciences with 8 credits or more from L1 Science or in consultation with	AS AS
12BIO – Biology 12CHE – Chemistry 12PHY – Physics 12SCI - Science	Minimum of 10 L1 Science credits with at least 10 credits at Merit level or above or in consultation with HOF. Minimum of 10 L1 Science credits including a Chemistry standard with at least 10 credits at Merit level or above or in consultation with HOF. Minimum of 10 L1 Science credits with at least 10 credits at Merit level or above or in consultation with HOF. An interest in the Sciences with 8 credits or more from L1 Science or in consultation with HOF.	AS AS AS
12BIO – Biology 12CHE – Chemistry 12PHY – Physics 12SCI - Science Course – Social Science	Minimum of 10 L1 Science credits with at least 10 credits at Merit level or above or in consultation with HOF. Minimum of 10 L1 Science credits including a Chemistry standard with at least 10 credits at Merit level or above or in consultation with HOF. Minimum of 10 L1 Science credits with at least 10 credits at Merit level or above or in consultation with HOF. An interest in the Sciences with 8 credits or more from L1 Science or in consultation with HOF.	AS AS AS Notes

12MTM – Materials Technology: Metal 12MTH – Materials Technology: Product Design	completed a Year 11 workshop technology course or join the class at the discretion of the HOD. It is highly recommended a Level 1 AS technology course has been completed to ensure students have the academic skills to succeed.	1 AS
	completed a Year 11 workshop technology course or join the class at the discretion of the	
	Students are expected to have successfully	us
12MTB – Materials Technology: Building	Prior learning must include the use of basic hand tools as well as workshop familiarity, self-discipline and safety.	US
12MTF - Materials Technology: Fabrics	Study at Y10 and Y11 is an advantage.	AS & US
Course – Technology Materials	Entry Recommendations	Notes
12DIT - Digital Information Technology	Previous experience in L1 DIT.	AS
12DIP - Digital Information Practical		US
Course – Technology Digital Information	Entry Recommendations	Notes
12DES - Design & Visual Communication	Students have completed Level 1 Design and Visual Communication.	AS
Course – Technology Design	Entry Recommendations	Notes
12TOU - Tourism		US
12PAS – Pacific Studies		US
12LAW – Law and Society		AS or US
12HIS – History	Success in 1 internal and 1 external standard in L1 or English.	AS
12GEO – Geography	Previous experience and success in L1 Geography highly recommended, or consultation with HOD.	AS
12FST - Foundation Studies	Entrance to the course done in consultation with the Y12 Pastoral Team through an interview process.	US. Must do 12FST and 12ENF
	Success in 1 internal and 1 external standard in L1 Commerce.	AS

12AUT – Automotive: Ignition	MITO US
12TRX - Trades Transition	US