

SUBJECT CHOICES AT EACH LEVEL

Linwood College has accreditation from NZQA to offer Standards in a wide range of subjects. The availability of some subjects will depend on the number of students wishing to take them. It is possible for students to work at different levels (ie multilevel studies)

YEAR 9	YEAR 10	LEVEL 1	LEVEL 2	LEVEL 3
English*	English*	English* 101 102 Literacy Enhancement 101 102	English* 201 202	English* 301 302
Mathematics*	Mathematics*	Mathematics* 101 102 103 104	Mathematics 201 203	Maths and Statistics 301 Maths with Calculus 301
Science*	Science*	Science* 101 102 103 104 Biology 102	Biology 201 Chemistry 201 Physics 201	Biology 301 Chemistry 301 Physics 301
Social Studies*	Social Studies*	Geography 101 History 101 Social Science 101 PET 102	Geography 201 History 201 Tourism and Travel 202	Geography 301 History 301 Classical Studies 301 National Certificate in Tourism and Travel 302
Physical Education*	Physical Education*	Physical Education 101	Physical Education 201 Outdoor Education 201 Physical Education 202	Physical Education 301 302
Health*	Health*			
Art*	Art-Option	Visual Art 101 Visual Art 101	Visual Art 201 Photography 201	Painting/Photography 301
Art-Option				
Music*	Performance Music	Music 101	Music 201	Music 301
Performance Music - option				
Theatre Arts-option	Drama	Drama 101	Drama 201	Drama 301
Maori – option	Maori	Maori 101	Maori 201	Maori 301
Chinese - option	Chinese	French 101 Japanese 101	French 201 Japanese 201	French 301 Japanese 301
ESOL – Beginners Elementary	ESOL Pre intermediate	ESOL – Intermediate ESOL – NCEA English	Academic English 201	
			Media 201	Media 301
Food Technology* Fabric Technology	Food Technology Fabric Technology	Home Economics – Food and Nutrition 101 102 Design Technology Fabrics 101	Home Economics – Food and Nutrition 201 203 Design Technology Fabrics 201 Childcare 202	Home Economics Hospitality 301 Design Technology Fabrics 301
			Computer Studies 201	Computer Studies 301
	Economics	Economics 101 Accounting 101	Economics 201 Accounting 201	Economics 301 Accounting 301
Information & Communication Technology*	Digital Technologies	Computer Applications 101 102 Computer Science 101	Computer Applications 201 202	Computer Applications 301
Graphics	Graphics	Graphics 101 Engineering Technology 101	Graphics 201 Mechanical Engineering L2 National Certificate 201	Graphics 301 Automotive Engineering L2 National Certificate 201
Hard Materials Technology Wood, Metal-& Plastic *	Hard Materials Technology Wood & Metal	Level 1 National Certificate Building & Construction 101 Level 1 National Certificate Automotive 101 Level 1 National Certificate	Automotive Engineering L2 National Certificate 201 Building & Construction L2 National Certificate 201	Building & Construction L2 National Certificate 201
		Pre-employment Skills 102 Gateway	Pre-employment Skills 202 Gateway	Pre-employment Skills Gateway 302
*Compulsory Subjects		101 = 20+ credits 102 = 13 – 19 credits 103 = 6 – 12 credits 104 = 0 – 6 credits	201 = 20+ credits at Level 2 202 = 13 – 19 credits at Level 2	301 = 20+ credits 302 = 14 –19 credits at Level 3