Tokoroa High School



Level 2

Senior Course Handbook

2022

'Creating Pathways Towards your Future'

Phone (07) 886-6109

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CHOOSING A COURSE FOR 2022

This booklet gives you information about subjects you can take for NCEA Level Two. It will help you fill out the **OPTION CHOICE FORM**. Follow these steps when making your choices:

- 1. Read the outlines of all the courses available to you and the information about qualifications and assessment.
- 2. Take time to discuss possible subject choices with your teachers.
- 3. Consult the **Subject Guide** of this book for further information about the subjects offered.
- 4. If you have possible career ideas, see the Careers Advisor, your Dean, or subject teachers for advice on appropriate subject selection.
- 5. Hand in your **OPTION CHOICE FORM** to your Tutor Teacher Thursday 20 September.
- 6. You will be given details about checking and confirming your options. Entry into subjects depends of a number of factors: subject combinations, teacher availability, your level of attainment and timetabling. If you are required to attend an option check and don't, you may miss out on entry into the subjects of your choice.
- 7. In certain circumstances it is possible for you to take a subject through correspondence or video conferencing. This requires approval from the DP Curriculum. Only one subject may be studied this way.

QUALIFICATIONS

This year, Year 11, 12 and 13 students will be working towards Level One, Two and Three of the **National Certificate in Educational Achievement (NCEA),** administered by the NZQA. Departments may offer a National Certificate of ---- eg NCM National Certificate in Computing. Attempting these should be seen as assisting you to gain the NCEA Level Two Certificate.

FREQUENTLY ASKED QUESTIONS:

How Do I gain the NCEA?

To gain the NCEA at Level Two a student needs 60 Level Two credits and 20 Level One credits across a range of subjects. Credits are gained by a student being assessed against a pre-defined Standard (learning outcome) and achieving the standard. The method of assessment is called Standards-based Assessment. Credits can be gained either via Unit Standards or by Achievement Standards.

What's the Difference between a Unit Standard (US) and an Achievement Standard (AS)?

Achievement Standards recognise the degree of achievement. The standard is either, Not Achieved (N), or Achieved (A), or Achieved with Merit (M), or Excellence (E).

Unit Standards are either Achieved (A) or Not Achieved (N) See the course outlines for assessment information.

Will there be Exams?

Yes. More than half the assessment for most regular school subjects will be by exam (external assessment). Standards are assessed either internally (within school) and are checked nationally, or externally (Nationally Assessed). See the course outlines for further information. The external achievement standards are attempted in November.

How will Results be reported?

Students will receive a 'Record of Learning' that will profile what they have achieved and how well they have achieved.

Certificate Endorsements – NCEA certificates can be endorsed with Merit or Excellence. To obtain an endorsement you need to achieve 50 credits at the merit or excellence level.

Subject Endorsements –You are able to get your NCEA certificate endorsed with a subject endorsement. To achieve this you need to obtain 14 or more credits at Merit or Excellence. At least three of these credits must be from externally assessed standards and three credits from internally assessed standards. Note: this does not apply to Physical Education and Level Three Visual Arts.

Vocational Pathways Endorsements – Students needs 20 sector related standards and 40 sector recommended standards in the fields of Primary, construction and infrastructure, service, creative, social and community and manufacturing and technology. Check with the Careers Advisor if this is a goal for you.

If I am absent for an assessment will I be given the opportunity of doing it?

If you are absent from an external assessment there will be no further opportunity to be assessed. In some subjects you will be able to do an internal assessment providing you have followed the correct procedure and there is a reassessment opportunity.

If I am unhappy with my grade or if I don't achieve a credit in an assessment will I be able to do it again?

You may attempt an assessment again providing you have followed the correct procedure and there is a reassessment opportunity given. You may be offered this opportunity in internal assessments only. See the subject outlines for more details.

Do I take any credits forwards from Level One to credit towards Level Two? If you have completed Level One you can count twenty of your Level One credits towards your Level Two qualification.

What do I need for University Entrance and why is it important at this stage?

The first requirement is 10 Level One numeracy credits in Mathematics and 10 Level Two Literacy credits in English or Te Reo. Five of these literacy credits must be in writing and five in reading. You must do English or Te Reo in Year 12 so aim to collect these credits this year.

For further information about NCEA refer to the NZQA NCEA bulletins or visit the website: <u>www.ncea.govt.nz</u>

Stationery costs and entry fees for qualifications are additional to the course costs stated in this booklet.

The running of courses is subject to the availability of staff, student numbers and timetable constraints.

ENROLMENT YEAR 12 – 2022

How do I enrol for 2022?

- > Fill out your Option Choice Sheet using the information in this booklet
- Hand it in to your Tutor teacher by the due date Thursday 20 September.

What if I want to change my subjects before I start in 2022?

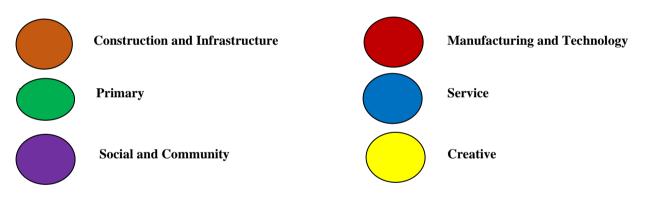
You must go to pre-enrolment and see your Dean. Deans will be available on January 23-24 2022.

What subjects MUST I take?

You must do English and five option subjects. You will be advised as to which English programme you have been placed in.

Vocational Pathways Endorsements – Students need 20 sector related standards and 40 sector recommended standards in the fields of primary, construction and infrastructure, service, creative, social and community and manufacturing and technology. Check with the Careers Advisor if this is a goal for you.

Key: SR – Sector Related



Key to the Subject Summary on the next page

Notes

- Key:
- C Compulsory
- O-Optional (Depending on numbers)
- Year 11 students must do a Language (English or Maori) and Mathematics
- Year 12 we recommend English or Communication Skills.
- Year 13 we recommend English or University Entrance Literacy

SUBJECT SUMMARY 2022

	Year 9	Year 10	NCEA Level 1	NCEA Level 2	NCEA Level 3
English					
English (ENG) or UE Literacy (LIT)	С	С	С	0	0
Mathematics					
Mathematics (MAT) or Mathematics with Statistics (MAS) or Mathematics for Numeracy (MNU)	С	С	С	0	
Calculus (CAL)					0
Statistics (STA)					0
Science					
Science (SCI)	С	С	0	0	0
Biology (BIO)		0	0	0	0
Chemistry (CHE)				0	0
Earth Science (ESS)			0	0	0
Physics (PHY)				0	0
Social Sciences	I				
Social Studies (SOS)	С	С			
Geography (GEO)			0	0	0
History (HIS)			0	0	0
Tourism and Travel (TOU)			-	0	0
Business Studies (BUS)			0	0	0
Technology	I				
Hospitality (HOS)	С	0	0	0	0
Café Operations (CAF)			0	0	0
Graphics (GRA)		0	0	0	0
Electronics (ELT)			0	0	
Building Construction (BCA)		0	0	0	0
Mechanical Engineering Technology (MET)		0	0	0	0
Digital Technology					
Digital Technology (DGT)			0	0	0
Computing and Visual Design (CVD)					0
Languages					
Te Reo Maori (MAO)	0	0	0	0	0
Cook Island Maori (CIM)	0	0	0	0	0
Samoan (SAM)		0	0	0	
Japanese	0	0			
Physical Education					
Exploring Movement (MOV)			0	0	
Health (HEL)			0	0	0
Physical Education (PED)	С	С	0	0	0
Sport Academy (SAC)				0	0
Professional Sports Pathways (PSP)			0	0	0
Arts		1	r		
Music Performance (MUS)	С	0	0	0	0
Music Production (MPR)			0	0	0
Visual Art (painting, photography or design) (ART)	С	0	0	0	0
Vocational Pathways				0	0
Services Academy (SAD)		0	0	0	0

LEVEL 2 N ENGLISH (ENG2)	CEA				
Prerequisite HOD's discr	: Students must have gained 12 Achievemer etion.	nt Standard credits	s in English	at Level 1.	Entry at
	is assessed using: t Standards: Yes	This course is: Internally Assess	sed: Yes		
Unit Standar	ds: No	Externally Asses	sed: Yes		
required to si order to gain	rmation: This course is made up of internal it a national examination in November. Five UE Literacy requirements. Students enro standard to enable a course endorsement. Title	reading and five	writing cred	lits must be a	achieved in
			4	External E	date
91098 UER/UEW version 2	Analyse specified areas of studied written t supporting evidence	lyse specified areas of studied written texts, with porting evidence			Term 4
91099 UEW version 2	Analyse specified aspects of studied visual with supporting evidence	nalyse specified aspects of studied visual or oral texts, ith supporting evidence		E	Term 4
*91101 UEW version 2	Produce a selection of crafted and controlle	ed writing	6	Ι	Term 1/2
91104 version 2	Analyse significant connections across text supporting evidence	s with	4	Ι	Term 3
*91105 UER version 2	Use information literacy skills to form developed 4 I Term 2				Term 2
*91106 UER version 2	ER texts, supported by evidence				
		Total Credits	26		
	UER This standard counts towards Leve UEW This standard counts towards Leve Other standards may be affered	el Two University	y Literacy (Writing)	
* Indicates	Other standards may be offere that these standards are the internal path requirement and are compulsory for	way for gaining	the Univer	sity Entran	ce Literacy
	For more information of				

LEVEL 2 NCEA UNIVERSITY ENTRANCE LITERACY (LIT2)

Prerequisite: Students have Level One Literacy

This Course is assessed using:		This Course is:	
Achievement Standards:	Yes	Internally Assessed:	Yes
Unit Standards:	Yes	Externally Assessed:	No

Course Information: Students wishing to gain their UE Literacy requirements, at a slower pace than the traditional Level 2 English course, will benefit from this course. The standards that count for UE Literacy are marked with a R and/or W. These standards will be across a range of subject areas.

AS/US	Title	Credits	Internal/ External	Test Date		
91101 UEW version 2	Produce a selection of crafted and controlled writing.	6	Ι	Term 1/2		
91232 UER version 2	Interpret different perspectives of people in an historical event that is of significance to New Zealanders	5	Ι	Term 2		
91103 version 2	Create a crafted and controlled visual and verbal text.	3	Ι	Term 3		
3488 version 5	Write business correspondence for a workplace	3	Ι	Term 3		
	Other standards will be offered at the teacher's discretion.			Term3/4		
	Total Credits	17				
UER This standard counts towards Level Two University Literacy (Reading) UEW This standard counts towards Level Two University Literacy (Writing)						
	For more information contact the HOD of English/Literacy Co-ordinator					

LEVEL 2 N MATHEMA (MAT2)	ATICS							
Prerequisite	Prerequisite: 12 achievement standard credits at Level 1.							
This course is assessed using: Achievement Standards: YesThis course is: Internally Assessed: Yes								
Unit Standards: No Externally Assessed: Yes								
Statistics. A	Course Information: The course leads to Level 3 Mathematics with Calculus and/or Mathematics with Statistics. A graphics calculator is a requirement. This course is suitable for students who have achieved at least 14 credits in achievement standards in Mathematics at Level 1.							
AS	Title	Credits	Internal/ External	Assessment date				
2.1 91256 version 3	Co-ordinate Geometry Models	2	Ι	Term 1				
2.2 91257 version 3	Graphical models	4	Ι	Term 1				
2.3 91258 version 3	Sequences and Series	2	Ι	Term 2				
2.4 91259 version 3	Trigonometric relationships	3	Ι	Term 2				
2.6 91261 version 3	Algebraic methods or Probability methods	4	E	Term 4				
2.7 91262 version 3	Calculus methods	5	E	Term 4				
	Total Credits	20						
	For more information contact HOD Maths							

(MAS2)	ATICS with STATISTICS			
-	e: 10 achievement standard credits at Level 1	•		
	e is assessed using: nt Standards: Yes	This cours Internally A		
Unit Standa	rds: No	Externally	Assessed: Yes	
	ormation: The course leads to Level 3 Mathe . This course is suitable for students who hav Level 1.			
AS	Title	Credits	Internal/ External	Assessment date
2.5 91260 version 3	Networks	2	Ι	Term 1
2.8 91262 version 3	Design a Questionnaire	3	Ι	Term 1
2.9 91263 version 3	Statistical Inference	4	Ι	Term 1
2.10 91264 version 3	Statistical Experiments	3	Ι	Term 2
2.11 91265 version 3	Evaluate a Statistical Report	2	Ι	Term 2
2.14 91262 version 3	Systems of Equations	2	Ι	Term 3
2.12 91267 version 3	Probability methods	4	E	Term 4
	Total Credits	20		
	For more information	contact HOI	O Maths	

(BIO2) Prerequisite: NCEA Level 1 and over 15 credits in Level 1 Science This course is assessed using: Achievement Standards: Yes Usit Standards: Na			
This course is assessed using:This course is:Achievement Standards:YesYesExternally Assessed			
Unit Standards: No Externally Assessed			
Course Information: This course will cover the following topics: Ecology – including a field trip camp to Pureora Forest The Cell – structure and function Plants – structure and function Animals – structure and function			
AS Title	Credits	Internal/ External	Assessment date
2.1Carry out a practical investigation in a biology#91153context, with supervisionversion 2	4	Ι	Term 1
2.2 *91154 version 2Analyse the biological validity of information presented to the public	3	Ι	Term 2
2.5 Demonstrate understanding of genetic variation and change version 2	4	E	Term 4
2.6 *91158 version 2 Investigate a pattern in an ecological community, with supervision	4	Ι	Term 2
2.8Investigate biological material at the microscopic91160levelversion 2	3	Ι	Term 3
Total Credits	18		
*This standard counts towards the Level One litera #This standard counts towards the Level One numer This course leads on to NCEA Level 3 Big For more information contact Miss Ja	acy require ology		

LEVEL 2 N CHEMIST (CHE2)						
	e: NCEA Level 1 and over 15 credits in I					
	This course is assessed using: Achievement Standards:This course is: Internally Assessed:Yes					
Unit Standa	Unit Standards: No Externally Assessed: Yes					
Atomic Stru Energy, Rat Acids and B	will cover the following topics:acture and BondingQe and EquilibriumPBasesC	Qualitative Analys Periodicity Dxidation – Reduc ganic Chemistry				
AS	Title		Credits	Internal/ External	Assessment date	
2.1 #91161 version 2	Carry out Qualitative Analysis		4	Ι	Term 1	
2.2 91162 version 2	Carry out procedures to identify ions pro- solution	esent in	3	Ι	Term 2	
2.3 *91163 version 2	Demonstrate understanding of the chem the development of a current technology		3	Ι	Term 2	
2.5 *91165 version 2	Demonstrate understanding of the prope selected organic compounds	erties of	4	Ε	Term 3, 4	
2.4 *91164 version 2Demonstrate understanding of bonding, structure, properties and energy changes			5	E	Term 4	
	Total Credits 19					
	*This standard counts towards #This standard counts towards th This course leads on to	ne Level One nur	neracy requi			
	For more informat					

Prerequisite: 15+ in Level 1 Electronics **OR** 15+ in Level 1 Science **OR** 15+ in Level 1 Mathematics **AND**

AS 90191 Demonstrate an understanding of motion, energy and electrical systems and

AS 90147 Algebra: Use straight forward algebraic methods to solve problems and

AS 90148 Algebra: Sketch and interpret linear or quadratic graphs

Note: Entry requirements are NCEA Level 1 and a good attendance record when students also choose Level 2 Electrical Engineering

This course is assessed usin Achievement Standards: Y	8	This course is: Internally Assessed:	Yes
Unit Standards: N	No	Externally Assessed:	Yes

Course Information: Physics is about how 'stuff' works – from the charger for your mobile to the nuclear reactions that keep our sun burning. You will need to have a reasonable level of confidence in mathematics and an interest in combining theory and practical. This course covers the following topics: measurement, mechanics, light and waves, electricity and electromagnetism, atomic and nuclear physics.

AS	Title	Credits	Internal/ External	Test Date
2.1 *#91168 version 2	Carry out a practical physics investigation that leads to a non-linear mathematical relationship.	4	Ι	Term 1
2.2 *91169 version 2	Demonstrate understanding of physics relevant to a selected context.	3	Ι	Term 2
2.3 *#91170 version 2	Demonstrate understanding of waves.	4	Е	Term 4
2.4 *#91171 version 2	Demonstrate understanding of mechanics	6	Е	Term 4
2.5 *91172 version 2	Demonstrate understanding of atomic and nuclear physics.	3	Ι	Term 3
2.6 *#91173 version 2	Demonstrate understanding of electricity and electromagnetism.	6	Е	Term 4
	Total Credits	26		
	*This standard counts towards the Level One #This standard counts towards the Level One 1	• •		
	For more information contact M	Ir Utanga		

LEVEL 2 NCEA EARTH SCIENCE (ESS2)		
Prerequisite: A broad interest in prac	ctical based Science.	
This course is assessed using:Achievement Standards:Yes	This course is: Internally Assessed:	Yes

Course Information:

Earth Science focuses on investigating processes that creates and shapes our Earth. It is a practical subject that incorporates fieldwork with research to gain understanding of natural processes. Earth Science Level 2 is designed for students who are interested in gaining 15+ credits in Earth Science and for those wishing to take Level 3 Earth Science. This course provides 12 internal science credits and 8 external credits.

AS	Title	Credits	Internal/ External	Assessment date
2.1 #91187 version 2	Carry out a practical Earth and Space Science investigation.	4	Ι	Term 1
2.2 #91188 version 2	Examine an Earth and Space Science issue and the validity of the information communicated to the public.	4	Ι	Term 1
2.5 #91191 version 2	Demonstrate understanding of the causes of extreme Earth events in New Zealand.	4	Е	Term 2
2.3 #91189 version 2	Investigate geological processes in a New Zealand locality.	4	Ι	Term 2/3
2.6 #91192 version 2	Demonstrate understanding of stars and planetary systems.	4	E	Term 3/4
	Total Credits	20		
Teacher will agree with students a total of 15+ credits from the above. This will depend on the strengths of the students.				

For more information, contact Mr Parkinson

LEVEL 2 NCEA GEOGRAPHY (GEO2)	
Prerequisite: There are no prerequisites but Level	1 Geography would be an advantage.

This course is assessed using: Achievement Standards: Yes	This course is:Internally Assessed:Yes
Unit Standards: No	Externally Assessed: Yes

Course Information:

This course studies two areas of Geography in greater detail.

• Natural Landscapes – Amazon Rainforest.

Skills are covered at a higher level than level 1.

To maximise in class learning some of the internal assessments will be set after school.

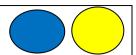
AS	Title	Credits	Internal/ External	Assessment date
91241 version 3	Demonstrate geographic understanding of an urban environment	3	Ι	Term 1
91243 version 2	Apply concepts and geographic skills geographic to demonstrate understanding of a given environment.	4	Е	Term 4
91244 version 3	Conduct geographic research with guidance	5	Ι	Term 3
91245 version 3	Explain aspects of a contemporary geographic issue	3	Ι	Term 3
91246 version 3	Explain aspects of a geographic topic at a global level	3	Ι	Term 1
	Total Credits	18		
UER This standard counts towards Level Two University Literacy (Reading) UEW This standard counts towards Level Two University Literacy (Writing)				
	This course leads to studies in Tourism and Ye	ar 13 Geogra	phy.	
	For more information contact Mr	Tereu		

LEVEL 2 NCEA HISTORY (HIS2)				
Prerequisite: 15 credits in Level 1 History or Geogra studies.	aphy. A satisfa	ctory level o	f achievement	in Year 11
This course is assessed using: Achievement Standards: Yes	This course Internally As		<i>T</i> es	
Unit Standards: No	Externally A	ssessed: Y	'es	
 Course Information: This course allows students to study in-depth topics, which have had an impact on world events. These include three from the following unit studies. NZ - Parihaka, Women's Suffrage Movement, NAZI Germany and the Holocaust, Atomic bombing of Japan History at this level encourages students to collect, examine and develop conclusions, expand writing skills. Possible Field trip to Wellington – visit Holocaust museum/survivor – cost involved. Careers include: Law, Journalism, Politics, and Foreign Affairs. 				
Future studies include Year 13 History and University AS Title	y.	Credits	Internal/ External	Assessment date
91299 Carry out an inquiry of an historical event that is significant to New Zealand version 2	ent or place	4	Ι	Term 2
91230 Examine an historical event or place of UER to New Zealanders version 2	UER to New Zealanders		Term 3	
91232 UER version 2Interpret different perspectives of people historical event of significance to New 2		5	Ι	Term 1
91233Examine causes and consequences of a historical eventVER/Whistorical event	1 0		Term 3	
91231 Examine sources of an historical event UER/W significance to New Zealanders.	Examine sources of an historical event of 4 significance to New Zealanders.		Е	Term 3
Total C	credits	23		
UER This standard counts towards I UEW This standard counts towards I		•	•	
For more information	contact Mr Ca	arroll-Mahe	r	

LEVEL 2 NO TOURISM A (TOU2)	CEA AND TRAVEL				
Prerequisite	None but Level 1 Geography wo	uld be useful			
	s assessed using: Standards: No	This course is: Internally Assessed:	Yes		
Unit Standard	ls: Yes	Externally Assessed:	No		
Students will in order to ga	mation : The units of study are p anisation) and provided by The NZ learn a range of travel knowledge a in jobs in New Zealand's growing t sets the standards throughout all of	School of Tourism. and basic skills that wittourist industry.			
US	Title		Credits	Internal/ External	Assessment date
24724 version 2	Demonstrate knowledge of the h	istory of tourism	4	Ι	Term 3/4
24730 version 2	Demonstrate Knowledge of the business of tourism		4	Ι	Term 1
24728 version 2	Demonstrate knowledge of work roles in tourism		3	Ι	Term 2
18232 version 2	Demonstrate knowledge of tourist characteristics and needs		3	Ι	Term 1
24729 version 3	Demonstrate knowledge of world tourist destinations		4	Ι	Term 2
24731 version 4	Demonstrate knowledge of destination New Zealand		4	Ι	Term 2/3
18237 version 3	Perform calculations for a tourism workplace		3	Ι	Term 1
24726 version 2	Describe and compare social and cultural impacts of tourism		2	Ι	Term 3
274727 version 2	Describe and compare impacts of tourism on the physical environment		3	Ι	Term 2
		Total Credits	31		
	For more info	rmation contact Mr	Olsen		

LEVEL 2 N BUSINESS (BUS2)						
Prerequisite Literacy.	e: None - but it is p	preferred that	students have taken L	evel 1 Busin	ess Studies or Lev	el 1 Financia
This course	is assessed using:	:	This course is:			
Achievemen	t Standards: Yes		Internally Assessed:	Yes		
Unit Standar	rds: No		Externally Assessed:	Yes		
and make rea			where students set up	a company,	create real produc	ts or services,
AS/US	Title	2		Credits	Internal/ External	Date
AS90843 version 2	Demonstrate und a large business	lerstanding o	f internal operations o	f 4	E	Term 3
AS90844 version 2	Demonstrate und responds to exter	-	f how a large business	4	E	Term 3
AS90846 version 2	Conduct market research for a new or existing product		3	Ι	Term 1	
AS91868 version	Demonstrate und for a business	lerstanding o	f cash flow forecasting	g 4	Ι	Term 3
AS90848 version 2	Carry out, review and refine a business activity within a community context with guidance		9	Ι	Term 3	
28094 version 3	Produce a balance	ced househole	l budget	3	Ι	Term3
US 9681 Version 6	Contribute within a team/group with an objective		3	Ι	Term 1	
US 9705 Version 6	Give/respond to feedback on performance		3	Ι	Term 1	
AS91263	Design a Questionnaire		3	I	Term 1	
US0677 Version 10	Contribute within a team/group with an objective		3	Ι	Term 1	
			Total Credits	39		
		For more i	nformation contact N	Ars Chandra	a	

LEVEL 2 NCEA
VISUAL ART (Painting, Photography or Design)
(ART2)



Prerequisite: Level One Art is preferred.

1 1	
This course is assessed using:	This course is:
Achievement Standards: Yes	Internally Assessed: Yes
Unit Standards: No	Externally Assessed: Yes

Course Information:

Throughout the year Level 2 students will explore and develop their understanding of developing art using artists' models (both NZ and International) as sources of inspiration. At course completion students will have produced a body of work consisting of drawings and paintings OR photography.

AS	Title	Credits	Internal/ External	Assessment date
91307 version 2	Demonstrate an understanding of methods and ideas from established practice appropriate to photography	4	Ι	Term 1
91306 version 2	Demonstrate an understanding of methods and ideas from established practice appropriate to painting	4	Ι	Term 1
91312 version 2	Use drawing methods to apply knowledge of conventions appropriate to photography	4	Ι	Term 1
91311 version 2	Use drawing methods to apply knowledge of conventions appropriate to painting	4	Ι	Term 1
91317 version 2	Develop ideas in a related series of drawings appropriate to established photography practice	4	Ι	Term 2
91316 version 2	Develop ideas in a related series of drawings appropriate to established painting practice	4	Ι	Term 2
91322 version 2	Produce a systematic body of work that shows understanding of art making conventions and ideas within photography	12	E	Term 4
91321 version 2	Produce a systematic body of work that shows understanding of art making conventions and ideas within painting	12	E	Term 4
91325 version 2	Produce a resolved work that demonstrates control of skills appropriate to cultural conventions	4	Ι	ongoing
91305 version 2	Demonstrate an understanding of methods and ideas from established practice appropriate to design	4	Ι	Term 1
91310 version 2	Use drawing methods to apply knowledge of conventions appropriate to design	4	Ι	Term 2
91315 version 2	Develop ideas in a related series of drawings appropriate to established design	4	Ι	Term 2
91320 version 2	Produce a systematic body of work that shows understanding of art making conventions and ideas within design	12	Е	Term 4
	Total Credits	20 approx		
	Students will be offered standards that are appr		heir needs	
	For more information contact Mr			

LEVEL 2 NCEA BUILDING CONSTRUCTION AND ALLIED TRADE SKILLS

(BCT2)

Prerequisite: Successful completion of technology at Level One or at the discretion of the HOD. Class numbers will be limited so only students that have proven they are prepared to put in the extra work required should apply.

This course is assessed using:	This course is:
Achievement Standards: Yes	Internally Assessed: Yes
ITO Unit Standards: Yes	Externally Assessed by ITO: Yes

Course Information: This is a certificate course aimed for students wishing to enter the building trade but will be a useful course for any other trade as well. This certificate is accepted by 16 different building related trade training organisations. This course will involve practical and theory components based around building construction, but will concentrate on carpentry and joinery. Participation in a building related Gateway program is highly recommended.

Students that have earned the BCATS Level 2 certificate can earn 21 credits at level 3 the following year by enrolling in a building related Gateway program.

IMPORTANT: This course is run over 8 periods per week, so it will count as two subject choices. Students may be required to do practical projects out of normal teaching hours.

Sample projects: Garden Furniture, cupboard, storage boxes, step ladder, picnic table etc.

ITO US	Title	Credits	Internal/	Test Date
			External	
US 24354	Demonstrate knowledge of health and safety legislation and	4	T	Term 3
version 3	apply safe working practices in a BCATS environment		1	Term 5
US 24350	Identify, select, use and maintain portable power tools for	6	Т	Term 2
version 3	BCATS projects	0	I	Term 2
US 24357	Receive instructions and communicate information in	4	Т	Term 2
version 3	relation to BCATS projects	+	1	Term 2
US 24358	Plan and monitor the construction of a BCATS project, and	3	I	Term 2
version 3	quality check the product.	5	1	Term 2
US 12932	Construct timber conden fumiture of DCATS and esta	8	Ι	Тали 2.2
version 5	Construct timber garden furniture as BCATS projects	8	1	Term 2,3
US 25921	Make a cupboard with a drawer as a BCATS project	6	т	T 3
version 3		6	Ι	Term 2
US 24360	Demonstrate knowledge of timber and other construction	-	т	TT 1
version 3	materials used in BCATS projects	5	Ι	Term 1
US 22607	Read and interpret plans, working drawings and	2	т	
version 4	specifications for BCATS projects	3	Ι	Term 2
US 24351	Demonstrate knowledge of and use fixed machinery in the	<i>.</i>	т	
version 3	construction of BCATS projects	6	Ι	Term 2
US 12927	Demonstrate knowledge of, select, maintain, and use hand			
version 5	tools for BCATS projects	6	Ι	Term 2
	Implement advanced procedures using resistant materials to		-	
AS 91344	make a specified product with special features	6	Ι	Term 3
Total Credits		57		-
	This course is a pre-requisite for the Level 3 Bu	uilding cours	e	

	HOS	EL 2 NCEA PITALITY (HOS2)			
	: Students must have successfully com		lity to gair	n entrance t	o this class.
	is assessed using:	This course is :			
Achievement		Internally Assessed:		· ITO Mod	lerated
Unit Standard	· · · ·	Externally Assessed:	No		
	Industry Training Organization				
course is a mi Course Fee :	mation : This course is aimed at studen ixture of theory and practical assessme \$120 to cover the cost of ingredients. eded: A4 clear file for recipes, noteboo	nt tasks linked to the so			stry. The
US	Title		Credits	Internal	Test Date
167	Practise food safety methods in a foo	d business	4	Ι	Term 1
version 8	5				
13285	Handle and maintain knives in a commercial kitchen.		2	Ι	Term 1
version 5					
20666	Demonstrate a basic knowledge of co	2	Ι	Term 2	
version 6	and control methods used in a food b				
13283	Prepare and present salads for service	e	2	Ι	Term 2
version 5					
13271	Cook food items by frying in comme	ercial kitchen	2	Ι	Term 2
version 5					
13278	Cook food by roasting in commercia	l kitchen	2	Ι	Term 3
version 5					
13280	Prepare fruit and vegetable cuts		2	Ι	Term 3
version 6					
13281	Prepare and present basic sandwiches for service		2	Ι	Term 4
version 6	(optional)				
17285	Demonstrate knowledge and use of c	ommercial espresso	4	Ι	Term 4
version 9	machines. (optional)				
	Total Cre		22		
	For more informatio	n contact HOD Tech	nology		

	COMPUTING	LEVEL 2 NCE and BUSINESS A (DGT2)		RATION	
This course is a		This course is:			
Achievement St	tandards: No	Internally Assess	sed:	Yes	
Unit Standards:	Yes	Externally Asses	ssed:	No	
Computing. T Certificate in C	-	e skills and know ualification provid	ledge recog les flexibili	nised in the N ty for industry	ew Zealand to specify
US	Title		Credits	Internal/ External	Test Date
US 29772 version 1	Manage files and folders devices	2	Ι	Term 1	
US 29769 version 1	Use the main features and word processing applicati	3	Ι	Term 1	
US 107 version 8	Apply language and text p to produce communicatio	-	5	Ι	Term 1
US 29791 version 1	Capture and prepare digit integration into other app		2	Ι	Term 2
US 29771 version 1	Use the main features and presentation application f		3	Ι	Term 3
US 29774 version 1	Use the main features and desktop publishing applic documents		3	Ι	Term 3
US 27982 version 1	Demonstrate knowledge of computing hardware, software and terminology to select digital tools for specified purposes		5	Ι	Term 3
		Total Credits	23		
Further NCEA	Level 2 and 3 Information	Management and as appropriate		g Unit Standar	ds will be introduced
	For more in	nformation see H	IOD Techn	ology	

	DIGITAL	EL 2 NCEA TECHNOLOGY (CVD2)				
Prerequisite:	An interest in information manag	gement, visual design	and the ma	anipulation o	f	
-	ware programmes					
This Course	is assessed using:	This Course is:				
Achievement	Standards: Yes	Internally Assessed	: Yes			
Unit Standard	ls: No	Externally Assessed	l: Yes			
AS/US	TitleCreditsInternal/TestExternalDate					
AS 2.2 91310 version 2	Use drawing methods to apply knowledge of conventions appropriate to design		4	Ι	Term 1	
AS 2.3 91315 version 2	Develop ideas in a related series appropriate to established design	U	4	Ι	Term 2	
AS 2.5 91325 version 2	Produce a resolved work that demo skills appropriate to cultural conver		4	2	Term 3	
AS 2.4 91320 version 2	Produce a systematic body of we understanding of art making con within design		12	E	Term 3and 4	
		Total Credits	24			
Further NCE		opropriate.		ards will be i	ntroduced	
	For more information	n contact HOD Tec	hnology			

LEVEL 2 NCEA TE REO (MAO2)

Prerequisite: There is an expectation that students have taken MAO1 and can cope with a bi-lingual course and 80 -100% language immersion.

•			
This Course is assessed Achievement Standards	6	This course is: Internally Assessed:	Yes
Unit Standards:	No	Externally Assessed:	Yes

Course Information:

AS	Title	Credits	Internal/ External	Assessment date
91284 version 1	Whakarongo kia mōhio ki te reo o te ao torotoro	4	Ι	Term 1
91285 version 1	Kōrero kia whakamahi i te reo o te ao torotoro	6	Ι	Term 1
#91286 version 1	Pānui kia mōhio ki te reo o te ao torotoro	6	Е	Term 2
#91286 version 1	Tuhi i te reo o te ao torotoro	6	Ι	Term 3
91287 UER version 1	Waihanga tuhinga auaha, i te reo o te ao torotoro	6	E	Term 4
13359 version 3	Demonstrate knowledge and skills of waiata	6	Ι	Term 2
13371 version 3	Demonstrate knowledge and skills of Haka	6	Ι	Term 3
	Total Credits Available	40		
	UER This standard counts towards Level Two	University L	iteracy (Readir	ng)
	For more information cont	act the HOD		

LEVEL 2 N SAMOAN (SAM2)	ICEA				
Prerequisite	e: Have some understanding o	f Gagana Samoa and S	Samoan cus	toms.	
This Course	e is assessed using:	This Course is:			
Achievemen	t Standards Yes	Internally Assessed		Yes	
Unit Standar	rds Yes	Externally Assessed		Yes	
Course Info	rmation:				
AS/US	Title		Credits	Internal/ External	Test Date
12201 version 1	Identify main points and spe spoken texts in Samoan in le	6	I	Term 3	
90419 version 1	Listen to and understand spo Samoan in less familiar con-	6	E	Term 4	
12203 version 1	Deliver a presentation in Samoan		2	I	Term 1
90420 version 1	Give a prepared spoken pres on a less familiar topic	sentation in Samoan	3	Ι	Term 1
90422 version 1	Read and understand written Samoan in less familiar com		6	E	Term 4
90423 version 1	Write text in Samoan in a le	ss familiar context	3	E	Term 4
12206 version 1	Write correspondence and a	narrative in Samoan	6	Ι	Term 2
12207	Translate into English passa given topic	ges of Samoan on a	3	Ι	Term 2
91147 version 2	Write a variety of text types in Samoan to convey information, ideas and opinions in genuine contexts		5	I	Term 2
		Total Credits	40		
	This course will be in the For more in	VC room while the t formation contact the		5	ioan

LEVEL 2 N COOK ISL (CIM2)	NCEA JAND MAORI				
Prerequisit	e: Have some understanding of Cool	k Islands language and	customs.		
This Cours	e is assessed using:	This Course is:			
Achievemen	nt Standards Yes	Internally Assessed	Yes		
Unit standar	rds Yes	Externally Assessed	Yes		
Course Info	ormation:				
AS/US	Title		Credits	Internal/ External	Test Date
91113 version 3	Demonstrate understanding of a va Islands Māori texts on areas on fam	5	Е	Term 4	
91114 version 2	Give a spoken presentation in Cool communicates information, ideas a	4	Ι	Through out the Year	
91115 version 2	Interact using spoken Cook Islands Māori to share information and justify ideas in different situations			Ι	Through out the Year
91116	Demonstrate understanding of a va	-	5	Е	Term 4
version 3	and/or visual text(s) on familiar ma				
91117 version 2	Write a variety of text types in Coo convey information, ideas, and opin contexts	5	Ι	All year	
17163 version 4	Draw a conclusion after an investig of Pacific Indeginous Knowledge v		5	Ι	Term 1
17166 version 3	Draw a conclusion after an investig of Pacific change and development	ation into an aspect	5	Ι	Term 1
17168 version 3	Draw a conclusion after an investig of Pacific society with guidance	ation into an aspect	5	Ι	Term 1
26539 version 4	Communicate detailed understandi Pacific culture through a planned p guidance	3	Ι	Term 1	
91207 version 2	Performa an ethnic or social dance to communicate understanding of a style		4	Ι	Term 2
91209 version 2	Perform a repertoire of dance		6	Ι	Term 2
		Total Credits	52		
	For more inform	nation contact the HO)D		

LEVEL 2 NCE JAPANESE (JAP2)	A				
Prerequisite: It	is preferable that the stud	lent has learnt Japanese	e level one.		
This Course is Achievement St		This Course is: Internally Assessed:	Yes		
Unit Standards:	No	Externally Assessed:	Yes		
Course Inform	ation:				
AS	Titl	e	Credits	Internal/ External	Test Date
2.1 AS91133 version 3	Demonstrate understanding of a variety of spoken Japanese texts on familiar matters		5	E	Term 4
2.2 AS91134 version 3	Interact using spoken Japanese to share information and justify ideas and opinions in different situations		5	Ι	Term 2
2.3 AS91135 version 2	Give a spoken presentation in Japanese that communicates information, ideas and opinions		4	Ι	Term 1
2.4 AS91136 version 3	Demonstrate understanding of a variety of written and/or visual Cook Islands Māori text(s) on familiar matters		5	E	Term 4
2.5 AS91137 version 2	Write a variety of text ty Māori to convey inform opinions in genuine con	ation, ideas, and	5	Ι	All Year
		Total Credits	24		
	For more in	formation contact the	HOD Lang	guages	

LEVEL 2 NCI PHYSICAL E (PED2)		Ň				
Prerequisite:	A good level	l of literacy a	nd numeracy.			
This course is Achievement S		ng: Yes	This course is: Internally Assessed:	Yes		
Unit Standards	:	No	Externally Assessed:	No		
Students wishin should conside physical activit	ng to follow a r taking this	an academic course as it p	ly internally assessed us path or the Sports Acad rovides a fundamental b	emy path should basis of learning	take this course. about healthy lif	estyles and
AS		Ti	lle	Credits	Internal/ External	Assessment date
*2.2 91328 version 1		l principles r	ling of how and why elate to the learning of	5	Ι	Term 1
*2.3B 91329 version 1	Demonstra	te understand cal principle	ling of the application s to training for	4	Ι	Term 3
2.4B 91330 version 1	Perform a p		vity in an applied	4	Ι	Term 2
*2.6 91332 version 1			tegies that contribute ing of a group	4	Ι	Term 3
2.1 91327		e role and si the lives of y	gnificance of physical oung people	3	Ι	Term 4
2.5 91331		•	the for self, others and ent, activity or festival.	4	Ι	Term 3
2.8 91334 version 21		plying a soci	te social responsibility al responsibility model	3	I	Term 4
		To	otal Credits	27		
	*Th	is standard c	ounts towards the Level	One literacy req	luirement	•
]	For more inf	formation contact HOI) Physical Educ	cation	

S

LEVEL 2 SPORTS ACADEMY NATIONAL CERTIFICATE IN SPORT (SAC2)

Prerequisite: A positive attitude and willingness to work hard in both theory and practical lessons.

This course is assessed using:		This course is:	
Achievement Standards	No	Internally Assessed	Yes
Unit Standards	Yes	Externally Assessed	No

Course Information: This is a two year course.

Students will work towards the National Certificate in Recreation and Sport Level 2. Students must take two subject lines. One subject line will involve theory work. The second subject line is a fitness training line, where participants work to develop their strength, speed and endurance levels. Compulsory unit standards for the National Certificate in Recreation and Sport Level 2 may also be added to the standards listed below.

US	Title	Credits	Internal/ External	Assessment date
7021 version 3	Demonstrate Exercise Techniques. Level 3 unit standard	8	Ι	Term 1
6571 version 5	Demonstrate relevance of principles of nutrition to health	2	Ι	Term 2
21791 version 1	Relate human Anatomy and movement to gym equipment and static stretching. Level 2 unit standard	2	Ι	Term 3
21793 version 1	Demonstrate correct technique when using basic gym equipment. of principles of nutrition to health Level 2 unit standard	2	Ι	Term 4
21794 version 1	Demonstrate instruct, and monitor static stretching. Level 3 unit standard	2	Ι	Term 4
21795 version 1	Demonstrate instruct and monitor safe and correct use of cardiovascular exercise equipment. Level 3 unit standard	2	Ι	Term 1
	Total Credits	18		

LEVELS 1, 2 AND 3 NCEA PROFESSIONAL SPORTS PATHWAY (PSP2)



Prerequisite: A positive attitude in all areas of the school and willingness to work hard. This course has 'positive attitude' as its underlying belief. Must be eligible to play in the 1st XIII and 1st XV team in 2015.

This course is assessed us	ing:	This course is:	
Achievement Standards	Yes	Internally Assessed	Yes
Unit Standards	Yes	Externally Assessed	No

Course Information: The 'professional sports pathway' course aims to develop the skills, profiles and marketability of our most talented students for entry into professional / elite level rugby league and rugby union. It provides all students with increased opportunities to succeed in their chosen vocations by gaining academic qualifications and other life skills. There will be two theory and two practical lessons per week. This is a multi-level course. Students will work towards gaining credits towards NCEA as well as specific qualifications in sport. This is a single line subject. Interviews with the student and their parents / caregivers will determine the successful applicants.

US/AS	Title	Credits	Internal	Assessment date		
	LEVEL 1 / YEAR 11					
*1.4	.4 Demonstrate understanding of interpersonal skills					
90973	used to enhance relationships model	5	Ι	Term 2		
version 1						
*1.1	Take action to enhance an aspect of personal well-					
90971	being.	3	Ι	Term 3		
version 1						
*1.5	Demonstrate understanding of strategies for	4	T	т о		
90973	promoting positive sexuality	4	Ι	Term 3		
version 1	LEVEL 2 / YEAR 12					
12541	Apply principles of biomechanics to rugby league					
12541 version 4	Appry principles of bioincentaines to fugby league	3	Ι	Term 1		
version 4						
17623	Demonstrate knowledge of employment	2	т	Талин 1		
version 1	opportunities and legal issues relevant to sports	2	Ι	Term 1		
17625	persons Participate in interviews as a sportsperson with media					
version 1	Tarticipate in interviews as a sportsperson with media	2	Ι	Term 1		
2.6	Investigate the sociological significance of a sporting					
2.0 90437	event, physical activity or festival – 'State of Origin	3	Ι	Term 2		
version 2	2010'	5	I			
12543	Apply knowledge of exercise physiology to rugby					
version 4	league	3	Ι	Term 3		
12542	Apply knowledge of motor skill learning to learning					
version 4	a rugby league skill	3	Ι	Term 4		
version 4	LEVEL 3 / YEAR 13					
12520						
12529	Develop sport fitness	4	Ι	Term 1		
version 3 12555	Apply knowledge and skills in a team sport					
version 3	Apply knowledge and skills in a team sport	5	Ι	Term 2		
12535	Apply knowledge and skills in a competitive physical					
version 3	activity	4	Ι	Term 3		
90742	Perform a physical activity to nationally developed					
version 2	performance standards	4	Ι	Term 4		
V0151011 2	Total Credits - Level 1 11 – Level 2 1	6 – Level 3	17	<u> </u>		
	*These achievement standards count towards the Level One literacy					
	For more information contact HOD Physical Education					
	For more mormation contact HOD Phy	SICAI EUUC	auvii			

LEVEL 2 NCEA HEALTH (HEA2)	

Prerequisite: A good level of literacy and numeracy.

This course is assessed Achievement Standards:	0	This course is: Internally Assessed: Yes	
Unit Standards:	Yes	Externally Assessed: Yes	

Course Information:

This course is designed to start students on a career path that may include areas of medicine, physical training and social services. The area studies are designed to promote the kind of thought processes that will lead to lifelong change and development.

AS/US	Title	Credits	Internal/External	Assessment date	
*2.2 91236 version 2	Evaluate factors that influence people's ability to manage change.	5	Ι	Term 3	
*2.3 91237 version 2	Take action to enhance an aspect of people's well- being within the school or wider community.	5	Ι	Term 2	
*2.4 91238 version 2	Analyse an interpersonal issue(s) that places personal safety and risk.	4	E	Term 4	
*2.5 91239 version 2	Analyse issues related to sexuality and gender to develop strategies for addressing the issues.	5	I	Term 1	
US 12355 version 5a	Describe stress and ways of dealing with it.	3	Ι	Term 2	
	Total Credits	22			
	*These achievement standards count towards Level One literacy				
	For more information contact HOD Physical Education				

LEVEL 2 NCEA MUSIC PERFORMANCE (MUS2)

Prerequisite:

- 1. At least two years of itinerant music lessons or equivalent skill base
- 2. Successful completion of NCEA Level 1 Music
- 3. A Grade 3 theory pass or higher in the Australian Music Education Board, Trinity College or Royal College of Music Examinations, or a qualification considered equivalent

This course is assessed usi Achievement Standards	ng: Yes	This course is: Internally Assessed	Yes	
Unit Standards	No	Externally Assessed	Yes	

Course Information: This course is designed for students who wish to further develop their understanding of music from level 1. There is a focus on music performance and music composition and consequently, students should be in their fourth year of learning an instrument. It is expected that students will practice their instruments regularly outside of class time as they work towards developing their musicianship skills and technical ability.

It is compulsory for students to be receiving regular instrument lessons either privately or through the Itinerant Music Scheme.

AS	Title	Credits	Internal/ External	Assessment date
91270 version 2	Perform two substantial pieces of music as a featured soloist	6	Ι	Term 2, 3
91264 version 2	Perform a substantial piece of music as a featured soloist on a second instrument	3	Ι	Term 2, 3 (This paper is only offered to selected students)
91272 version 2	Demonstrate ensemble skills by performing a substantial piece of music as a member of a group	4	Ι	Term 2, 3
91273 version 2	Devise an instrumentation for an ensemble	4	Ι	Term 1 (This paper is only offered to selected students)
91271 version 2	Compose two substantial original pieces of music	6	Ι	Term 2, 3
91275 version 2	Demonstrate understanding of two substantial contrasting music works	6	E	Term 4 (This paper is only offered to selected students)
* 91276 version 2	Demonstrate aural skill through written representation	4	E	Term 4 (This paper is only offered to selected students)
*91277 version 2	Demonstrate knowledge of conventions in a range of music scores	4	E	Term 4 (This paper is only offered to selected students)
*91278 version 2	Investigate an aspect of New Zealand Music	4	E	Term 1
	Total Credits	20	(plus optio	nal papers outlined above)
	*These achievement standards count towa	rds the Level	One literacy	
	For more information, contac	t HOD Musi	c	

LEVEL 2 NCEA SERVICES ACADEMY (SAD2)

Prerequisite: Preferably Level 1 literacy and numeracy and a good attitude to work. Interviews will be held with potential students and their parents to determine their suitability for the academy. Students in this course must also sign up for the SAE2 English course.

must also sign up for the S	TALZ LIIGIISII COUISC.		
This course is assessed us	sing:	This course is:	
Achievement Standard:	Yes	Internally Assessed:	Yes
Unit Standards:	Yes	Externally Assessed:	No
		-	

Course Information: The Services Academy aims to develop skills and attitudes which will help provide a direction for our students. The academy utilises military skills and values to help students find and succeed in their chosen career paths by providing academic qualifications, life experiences and skills. The New Zealand Defence Force provides induction, military skills and two leadership courses for the academy.

AS/US	Title	Credits	Internal	Assessmen t date
US10780 version 4	Complete a work place experience placement	3	Ι	ongoing
AS91334 version 2	Consistently demonstrate social responsibility through applying a social responsibility model in physical activity	3	Ι	ongoing
US9677 version 10	Participate in a team or group which has an objective	3	Ι	ongoing
AS91330 version 3	Perform a physical activity in an applied setting	4	Ι	ongoing
US467 version 5	Demonstrate personal and social development through participation in ABL	3	Ι	ongoing
US24098 version 1	Demonstrate and apply knowledge of basic foot drill	2	Ι	ongoing
US1294 version 7	Be interviewed in a formal interview	2	Ι	ongoing
US3492 version 7	Write a short report	3	Ι	ongoing
US425 version 6	Experience day tramps	3	Ι	ongoing
US426 version 6	Experience camping	3	Ι	ongoing
	Total Credits	29		
	For more information contact Mr Sto	ott		

NCEA GATEWAY PROGRAMME

Gateway is a programme for students in Levels 1, 2 and 3.

It enables students to participate in workplace learning, which is assessed and evaluated. Placement may be one day per week or a period during the holidays.

Students involved in Gateway will be expected to gain a minimum of 20 credits from their work placement related training. These will be credited towards NCEA.

Through involvement in the Gateway Programme, students are expected to clarify career pathways and may be offered permanent employment opportunities such as Modern Apprenticeships.

Prerequisites

- Any student wishing to be considered for the Gateway Programme must have excellent attendance records and meet school expectations regarding uniform and productivity.
- All students on the Gateway programme will have an Individual Education Plan, tailored to meet their specific needs and to accommodate work placements.
- Students must apply to the Gateway Advisor, Ms Collins for inclusion in this programme.

LEVEL 2 NCEA TRADES ACADEMY PROGRAM

Trades Academy is a programme for students in Levels 1, 2 or 3.

It is intended for students that are interested in following a Trades related Careers Pathway. The course is a partnership between our school and Toi-Ohomai. The student must attend one or two full days per week for the whole academic year. Trades Academy attendance will not affect the student's normal school program.

Students involved in a Trades Academy program can earn between 35 and 65 trades related NCEA credits. The students will be involved in real world projects, related to their specific trade.

The subjects presently	offered are:
------------------------	--------------

Agriculture	Hotel Management	Landscape Design
Building Construction	Music	Creative Arts
Automotive	Beauty therapy	Social work
Mechanical Engineering	Fashion Merchandising	Outdoor Experiences
Sport and Massage	Electronics	Hairdressing
Primary Technology	Hospitality	Tourism
Panel Beating	Culinary Arts	

Prerequisites

- Level 1, 2 or 3 students wishing to be considered for the Trades Academy Programme must have an excellent attendance record. Missing one day of Trades Academy is the same as missing one week of school.
- Students must apply to Ms Collins, for more details and for enrolment.

LEVEL 1,2,3 VIDEO CONFERENCING

Tokoroa High School

is a member of The Volcanics eLearning Community

Course Options 2022

We welcome opportunities to talk with students, whanau, parents and caregivers.

Benefits

As a member of Volcanics, we are able to provide students with access to teachers from other schools nationally through eLearning. There are multiple benefits to enrolling in an eLearning Community course.

Students are able to take courses that are not currently offered at their school and "timetable" clashes can be resolved.

Year 10 students are welcome to enrol in NCEA Level One courses as an extension opportunity.

We also have access to a number of courses provided by tertiary institutions which adds to the range of options available.

Successful eLearners are also very well prepared for tertiary study.

Background

Volcanics is a Community of Schools who work together to provide high quality learning opportunities based around the New Zealand Curriculum. Volcanics is a member of the New Zealand Virtual Learning Network Community (VLNC.) There are other such clusters that work together to provide a wide range of curriculum subjects. As a member of Volcanics, we are able to provide students with access to teachers from other schools nationally through eLearning.

How it works?

Each eLearning course will have one or more of the following learning components:

- Paper based (workbooks, textbooks and notes)
- An online component accessed through an online learning environment such as Moodle, UltraNet, Google Docs
- Video conferencing (VC), or web based conferencing using Adobe Connect or Google Hangouts

All NCEA courses offer NZQA Achievement Standards. Communication is maintained through videoconferencing and a combination of tools in the online learning environments such as email, google communities, google drive, google sites, learning management systems, skype and texts.

Please note that acceptance into a virtual course is dependent upon available resources, the level of student enrolment and the timing of the enrolment. Sometimes students will be on a waiting list for a short time.

Acceptance into eLearning courses will also be determined by a recommendation that the student is sufficiently self-motivated and has the ability to work with less direct teacher supervision than would normally be the case in a face to face class.

Frequently Asked Questions

1. Who will be my teacher?

If you are enrolled in an online course, your eTeacher will be from another school in New Zealand.

2. How often will I see my teacher?

You will have an hour long video or web conferencing class each week, and your eTeacher will provide an online classroom (like a website) in which you will work 3-4 hours each week.

3. How will I communicate or get work to and from my teacher?

You will be able to communicate regularly with your eTeacher through emails, online forums, online chats, news forums, discussion boards, skype and text messages.

4. How do I receive work or send work to my eTeacher?

You will be able to upload your assignments, assessments, tests and any other work into your online classroom. You can also email your work, share it eg through Google Docs, Dropbox etc or simply post it. For work sent online, your eTeacher will mark your work online and send it back the same way.

5. Do I need access to a computer or device at home?

You will require access during school time to a computer or a device (eg tablet, laptop, phone) and the internet so that you can work independently in your "online environment/online classroom". If you have the internet at home, that is an added bonus.

6. What happens if I have another class at that time?

Video-conference lessons take precedence. You will have to make up for the lost time by working with your teacher from your school on what you have missed in their lesson. This is why you need to be self-motivated.

7. Who can apply for an online class?

You may apply through your Dean or through the eDean to be enrolled in an online course if the subject/course you wish to study is:

- Not currently offered at your school
- · Clashes with another timetabled class
- · Offered through a tertiary organisation

Students who apply must:

- Be self-motivated and well organised
- Have suitable prior learning for the course applying for

Contacts:Your school DPSteve English stevee@tokoroahigh.school.nzeDeanYvonne Voss yvonnev@tokoroahigh.school.nzVolcancis ePrincipal:Sara Field sara@volcanics.school.nz Mob. 021 246 6148Volcanics Assistant PrincipalJan Collier jan@volcanics.school.nz Mob. 027 380 8735Volcanics web sitewww.volcanics.school.nz

Subjects that may be offered through Volcanics in 2019:

Level 1 – Accounting, Agriculture, Chinese, Digital Technology, Economics, French, Fashion and Textiles, Geography, German, Graphics, History, Human Biology, Japanese, Te Reo Maori, Maths, Music, Samoan, Spanish, Tongan.

Level 2 – Accounting, Agriculture, Art History, Biology, Business Studies, Chemistry, Chinese, Classical Studies, Digital Technologies, Digital Photography, Economics, French, Geography, German, Graphics, History, Japanese, Te Reo Maori, Maths, Media Studies, Music, Physics, PE, Psychology, Spanish, Journalism, Samoan, 3D Animation.

Level 3 - Accounting, Agriculture, Art History, Biology, Chemistry, Chinese, Classical Studies, Digital Technologies, Digital Photography, Economics, French, Fashion and Textiles, Geography, German, Graphics, History, Japanese, Te Reo Maori, Maths with Calculus, Maths with Statistics and Modelling, Media Studies, Music, Physics, PE, Psychology, Samoan, Spanish, Social Studies, Web Design.



TOKOROA HIGH SCHOOL STUDENT INTENTION FORM 2022

- Consult your handbook carefully
- You may choose subjects at more than one level if eligible
- Choose SIX subjects at Levels One, Level Two and Level Three

STUDENT NAME:		TUTOR
		Please tick one:
INTENTION FOR 2022:	RETURNING	
	LEAVING	
	UNSURE	
LEAVERS COMPLETE:		
Briefly explain what you are planning to do in 2022		

RETURNERS AND UNSURE STUDENTS PLEASE COMPLETE:

2022 SUBJECTS:				

2022 SUBJECTS:

(Subjects that you would like to take)

LEVEL ONE	LEVEL TWO	LEVEL THREE

APPROVAL SIGNATURES:

STUDENT	DATE
PARENT/CAREGIVER	DATE
DEAN	DATE

Please return this form to your tutor by **Wednesday 22nd Sept.** You are required *to* obtain your Parent's or Guardian's signature and hand to your tutor to be signed.