

2026 Course Information Year 12

General Information



Level 2 students should hopefully have a career in mind when selecting courses. Make sure that the courses you choose allow you to follow the career pathway you would like. All students study up to five (5) courses or a package of courses, e.g. Trades Academy. If choosing individual courses, select **FIVE** courses as your preferred choices and **ONE** course as your back-up.

- University Entrance literacy credits can be found in a range of courses, not just English (check the table at the bottom of course posters for details).
- A Year 12 student may undertake a multilevel course with some standards at both Levels 1 and 2.
- There is a wide range of courses available at Level 2, so students should carefully consider which courses lead to their future pathway, including specific Level 3 courses, university, or other tertiary courses.

Please note that you cannot take all the courses, and there are some exclusions to be aware of. Please see below for the exclusions for Level 2 courses.

Course exclusions 2026 (i.e. you can do 1 BUT not both):

Level 2 Digital Technology	Can take one of 02DTE OR 02CTECH OR 02PTECH		
	Can take 02OED and 02PED		
Level 2 HPE	Can take 02OED with 02LPE		
	Cannot take 02HPS with 02OED		
Level 2 Maths	Can take 02MAC OR 02MAS		
Level 2 Matris	OR 1 of 02MBUS, 02MCOM and 02MDIG		
Level 2 Visual Arts	Can take 02ARD OR 02CMD		

National Certificate of Educational Achievement - Level 2

To gain NCEA Level 2 students need to gain the following:

- 60 credits at Level 2 or above.
- 10 Literacy or Te Reo Matatini credits, and
- 10 Numeracy or Te Pāngarau credits

Level Endorsement:

- Merit Endorsement: Obtained if 50 Merit and/or Excellence credits are achieved.
- Excellence Endorsement: Obtained if 50 Excellence credits are achieved.

Course Endorsements:

- Merit Endorsement:14 credits (at least 3 credits from an external) at Merit or Excellence.
- Excellence Endorsement:14 credits (at least 3 credits from an external) at Excellence.

For more information on NCEA refer to the NZQA website: www.nzqa.govt.nz.

Within this booklet is information on the courses available for selection by Year 12 students.

They are organised according to Learning Areas.

Students are to select **FIVE** courses. They are also to select **ONE** alternative (back-up) course in case one of the selections is unavailable for a total of **SIX** courses.

Please note: Any numbers in the literacy column **bolded and blue** box refer to External credits, and any credits in *italics* and <u>orange</u> refer to internal credits

·		UELi	t Credit	S
	Business Studies	R	W	В
02ACC	Level 2 Accounting	0	0	0
02BUS	Level 2 Business Studies	0	0	0
02ECO	Level 2 Economics	14	0	0
	Dance	R	W	В
02DAN	Level 2 Dance	0	0	0
	Digital Technology	R	W	В
02CTECH	Level 2 Computer Technology	0	0	0
02DTE	Level 2 Digital Technology	0	0	0
02PTECH	Level 2 Pathways to Technology (Offsite 1 day a week - Wednesday)	0	0	0
	Drama	R	W	В
02DRA	Level 2 Drama	9	4	0
				,
	English	R	W	В
02ENGES	Level 2 English - Sports	4	6 4	4
02ENGPK	Level 2 English - Puuraakau	4	6 4	4
02ENGPL	Level 2 English - The Pacific in English	4	6 4	4
02ENGSA	Level 2 English - Social Activism	4	6 4	4
02ENGVL	Level 2 English - Visual	4	6 4	4
02MES	Level 2 Media Studies	0	4 0	0
	Hospitality Studies	R	W	В
02HOS	Level 2 Hospitality Studies	0	0	0
	Health and Physical Education	R	W	В
02HEA	Level 2 Health Education	0	0	0
02PED	Level 2 Physical Education	0	0	0
02HPS	Level 2 High Performance through Sport	0	0	0
02LPE	Level 2 Leadership through Physical Education	0	0	0
02OED	Level 2 Outdoor Education	0	0	0
	International Languages	R	W	В
02JAP	Level 2 Japanese	0	0	0
02SAM	Level 2 Samoan	0	0	0
02SPA	Level 2 Spanish	0	0	0
02TON	Level 2 Tongan	0	0	0

	Maaori Language	R	W	В
02MAO	Level 2 Te Reo Maaori	6	6 6	0
	Mathematics	R	W	B
02MAC	Level 2 Calculus	0	0	0
02MBUS	Level 2 Mathematics & Statistics (Business/Private Sector)	0	0	0
02MCOM	Level 2 Mathematics (Community/Public Sector)	0	0	0
02MDIG	Level 2 Mathematics (Digital/Online)	0	0	0
02MAS	Level 2 Statistics	0	0	0
			•	
	Music	R	W	В
02MSS	Level 2 Music Studies	0	0	0
02MUS	Level 2 Music	0	0	0
			•	
	Science	R	W	В
02BIO	Level 2 Biology	0	4	0
02CHE	Level 2 Chemistry	0	0	0
02PHY	Level 2 Physics	0	0	0
			•	
	Social Sciences	R	W	В
02CLS	Level 2 Classical Studies	10	8	0
02GEO	Level 2 Geography	4	4	4
02HIS	Level 2 History	14 9	9	0
02PAC	Level 2 Pacific Studies	0	0	0
02TSM	Level 2 Tourism	0	0	0
	Technology	R	W	В
02HORT	Level 2 Horticulture (offsite 1 day a week – Wednesdasy)	0	0	0
02TABB	Level 2 Trades Butchery and Bakery (offsite 1 day a week – Wednesday)	0	0	0
	02TACE Trades Construction (offsite 2 days, 3 days at school) Full	0	0	0
02TACE	programme of study	U	U	U
02TACR	Level 2 Trades Collision and Repair (offsite 2 days, 3 days at school)	0	0	0
02 II KIK	Full programme of study	U	U	U
02TAUS	Level 2 Uniformed Services – Full programme of study	14	6	0
02TCE	Level 2 Technology Construction Engineering	0	0	0
02TEF	Level 2 Food Technology	0	0	0
			ı	
	Visual Arts	R	W	В
02ARD	Level 2 Art Design	4	0	0
02ARH	Level 2 Art History	4	4	0
02ARP	Level 2 Art Practical	0	0	0
02CMD	Level 2 Creative Media Design	4	0	0
02DVC	Level 2 Design & Visual Communication	0	0	0
02PHO	Level 2 Photography	0	0	0

Useful Information: Key questions for course selection

What courses do I enjoy?

Make sure you select courses that you enjoy doing.

Do I have a good chance of success in each of these courses?

Make sure you select courses that you feel confident you can achieve in. If in doubt, talk to the Head of Learning Area.

What does this course lead to?

Study the Learning Area Posters to understand where each course leads. You need to be sure that the course you select leads to the further education and career pathway you want to follow.

University Entrance at Level 3?

You need to be sure that the courses you select lead to UE-approved courses at Level 3 and that you fully understand the entrance requirements of both the university and the specific programme that you would like to study. Some universities will have additional requirements, such as rank scores or portfolios.

Pathways Support

For detailed information on possible future careers and what qualifications you need, go and make an appointment with one of our Pathways team. Miss Joy Williams via the following email pathways@manurewa.school.nz.

Check out the general information links below:

Subject selection:

https://tahatu.govt.nz/school-and-ncea/doing-ncea/choosing-ncea-subjects

Explore NCEA subjects:

https://tahatu.govt.nz/school-and-ncea/explore-ncea-subjects

Explore career ideas:

https://tahatu.govt.nz/work/explore-career-ideas www.careers.govt.nz



BUSINESS STUDIES

Accounting Ozacc

Why choose Level 2 Accounting?

Accounting isn't just about numbers — it's about understanding how money moves through a business, and using that knowledge to make smart, ethical decisions. In Level 2 Accounting, you'll gain valuable, practical skills that open doors to a wide range of careers in business, finance, and beyond.

Learner Profile?

Financial Literacy
Financial Numeracy
Enterprise
Collaboration
Critical thinking
Problem solving

Pathway

Learning Outcomes?

- Real-World Financial Skills
- Industry-Standard Software (XERO)
- Understanding Big Business
- Academic Rigour with Practical Impact

Sharpen your analytical thinking while also building practical, work-ready skills.

This course bridges the gap between school and the world of business.

Where balance sheets lead to bright futures!

Course Name	Level 2 Ac	ccounting	Course Code	02ACC				
		Turn Numbers in	to Opportunities!					
	Are you curious about how money really works in the business world? Level 2 Accounting gives you the skills to track, manage and understand financial information that real businesses use to make smart decisions.							
Description	You'll learn using XERO, a professional accounting software, and explore how to apply accounting principles to companies, partnerships and community organisations.							
	Whether you're planning to run your own business, study commerce, or simply want life- ready money skills, Accounting is your next smart move.							
		Be financially fluen	t. Be future-ready.					
No. Total Credits	No. of Int. Credits	No. of Ext. Credits	Does it lead to a UE	Eapproved course?				
19	14	5	Y	es				

Level 3 Accounting / University / Employment



Why choose Level 2 Business Studies

Make Your Mark!

Take charge, take action!

Learn how to plan, run, and market your own business.

Build teamwork, financial, and leadership skills that prepare you for the real world.

Learner Profile?

Cultural role model
Critical thinking
Problem solving
Collaboration
Enterprise
Creativity
Communication
Financial Literacy
Cultural Intelligence

Your Business Journey Starts Here!

This isn't just a subject – it's your launchpad.
Whether you're creative, analytical, or a
natural leader, Level 2 Business helps you
bring your skills to life.

Choose Level 2 Business Studies and unlock your entrepreneurial potential in 2026!

Turn your ideas into action & your passion into profit.

Course Name	Level 2 Busi	ness Studies	Course Code	02BUS					
	It's time to make your mark!								
	In Level 2 Business Stuidea to execution.	udies, you will experience	ce the world of busines	s firsthand – from					
	You will plan, launch, and run a small enterprise with your classmates, selling real products to real customers in the community. Along th way, you'll develop leadership, confidence, and critical thinking – all while having fun and seeing your efforts pay off.								
	Unio	ock your entreprene	urial potential in 20	26!					
No. Total Credits	No. of Int. Credits	No. of Ext. Credits	Does it lead to a UE	Eapproved course?					
19	15	4	Ye	es					
Pathway		Level 3 Busin	ness Studies						
Facilivay									

Employment / University

Economics ozeco:

Why choose Level 2 Economics?

Ever wondered why petrol prices rise? Why housing costs so much? Or what the government really does with your tax money?

Level 2 Ecônómics helps you uncover the hidden forces behind everyday decisions – from the cost of your morning coffee to global economic shifts.

You will explore how people, governments, and businesses make choices and how these decisions impact whānau, communities, and the world.

Learner Profile?

Critical thinker

Social activist

Curiosity

Communication

Problem solving

Financial Literacy

Collaboration

Where Could This Lead?

Level 2 Economics prepares you for:

- Level 3 Economics or Business Studies
- University or vocational pathways in business, law, policy, commerce, finance, and more
 - Careers in banking, politics, international relations, economics, social enterprise, and sustainability

Course Name Level 2 Economics

Course Code

02ECO

Make Sense of the World with Level 2 Economics

- Understand taxes, government, and real-world issues like inflation, unemployment, and inequality.
- Learn how the economy works and how you can shape it.

If you're curious, thoughtful, and passionate about understanding how the world really works – Economics is for you.

No. Total Credits No. of Int. Credits No. of Ext. Credits

18 14 4

UE Literacy

UE Literacy
Yes
Credits
Reading
14
14
14

Does it lead to a
UE approved
course?

Description

Yes

Pathway

Level 3 Economics
University / Employment

Understand the big picture. Make smarter decisions. Influence change.





YEAR 12

FUTURE PATHWAYS:

- Professional Dancer
- Choreographer
- Artistic Director
- Studio Owner
- Dance Writer
- Event Organisor

LEARNER PROFILE

ARONUI I SERVENT LEADER - KAITIAKI - CULTURAL ROLE MODEL
CRITICAL THINKER - SOCIAL ACTIVIST
TUARUI I RESILIENCE - HAUORA - COMMUNICATION - CURIOSITY
ENTERPRISE - PROBLEM SOLVING - COLLABORATION
TUATEA I TE REO ME ONA TIKANGA - DIGITAL FLUENCY - LITERACY
CULTURAL INTELLIGENCE

ARE YOU INTERESTED IN?

- · Learning new moves?
- · Performing in front of an audience?
- Making your own dances?
- Going to live dance shows?
- Learning from the best in the country?

@manurewa_dance



Course Name	Level 2	2 Dance	Course Code	02DAN
Description	Theatre and Bollywood Da understanding of choreographic	xplore a variety of different styles ancing. They will also create their o ic process. This programme of lear rmance opportunities to showcaso	own choreographies in small gro rning includes both practical and	oups and develop a greater d written assessments. They will
No. Total Credits	No. of Int. Credits	No. of Ext. Credits	L1 Literacy	L1 Numeracy
18	18	0	No	No
		UE Literacy		
IIE Litoroov	No		Int. Literacy Credits	Ext. Literacy Credits
UE Literacy	INO	Reading	0	0
No. Total Litarany Cradita	0	Writing	0	0
No. Total Literacy Credits	U	Both	0	0
Is this a UE approved course?	Yes	Pathway	Employmen	t / University

DIGITAL TECHNOLOGY









Explore the World of Computer Technology and Careers!

Prepare for Success in NCEA Level 2 Excel with Python Programming and Databases

Unlock your potential, explore new frontiers, and shape your pathway to success in NCEA Level 2

02 C-Tech - Choose as one of your options in Year 12

Harness the power of coding and data organization!

Dive into Python programming and master the art of Databases.

PATHWAYS TO EMPLOYMENT

Explore exciting career opportunities in the tech industry.

Acquire in-demand skills in Python programming and databases that can open doors to a wide rang

Discover your passion and shape the future with Computer Technology.

Course Name	Comp	uter T	Technology				Course	Code	02 C-Tech	
Description	COMPUTER TECHNOLOGY AS A CAREER Embrace the world of computer science. Pursue a career in software development, data analysis or other tech-related fields. Unleash your creativity and make an impact in the digital world.									
Total no. of	of credits No. of Int. Credits No. of Ext. Credits					Credits				
17					14					
				UE	Lite	racy				
1151:4	Na				Int	Int. Literacy Credits		Ext. Liter	acy Credits	
UE Lit	No	Read	ing		0					0
Total no. lit	0	Writii	ng			0				0
credits	U	0 Both 0 0								
Does it lead to a U	E-approve	d cour	se?	NA		Pathway	Emp	oloyment	& Tertiary	/ University







02DTE













A1 Room





en@manurewa.school.nz

Course Name	Digital	Tech	Technology					Course	Code	02DTE
Description	 Creativity & Technology will be further developed through fun and relevant digital outcomes based on what you enjoy doing, i.e., apps and videos for business & music. This is project-based learning using graphic design, coding, game development, app design, database, cyber security, and Artificial Intelligence (AI) software. This is a fun and enjoyable subject taught by a Graphic Designer–Teacher. 									
Total no. of	credits			No. of	Int.	Credits		No. of Ext. Credits		
19			16			3				
				UE	Lite	racy				
					Int. Literacy Credits				Ext. Liter	acy Credits
UE Lit	Yes	Read	ing							
Total no. lit		Writi	ng							
credits		Both								
Does it lead to a UE	Does it lead to a UE-approved cours					Pathway	Emp	oloyment	& Universit	ty

Manurewa High School



02DTE Digital Technologies





Pathway into Digital Technology Career

FIELD TRIPS

P-TECH



CAREER GOALS



- · Cyber Security
- Al Programmer
- Website Designer
- Data Scientist
- Digital Marketer
- Game Developer
- · Cloud Engineer

activities with great free food.



Continue with school curriculum and:

LEVEL 1

Together with NCEA Level 1, we also visit

Mentor Programs and fun team building

mentors and their cool working spaces for

- Attend MIT every Wednesday
- Attain Level 4 I.T Certificate over 2 years while in school
- · Have Tertiary education experience
- Graduate with Level 3 and Level 4 at the end of High School.

START

COURSE CONTENT

- Python coding
- Create Database from real life data
- · HTML & CSS
- JavaScript
- Hardware
- Cyber Security



Get paid Internships at the end of Level 3 on a high level work experience with one of our stakeholders.



FREE EDUCATION - LEVEL 4 & 5 WITH WORK OFFER

with one of the following stakeholders: IBM, The Warehouse Group Head Office, ANZ, Vodafone, Spark, Foodstuff North Island and Kyndryl...

Course Name	Pathways to	Technology	Course Code	02PTECH
Description	The opportunity to begin a to In addition, y O2PTECH (Pathways in Techn	ertiary qualification at MIT will and entry-leve you study P-Tech in school and ology) is a continuation of O1F	l Technology sector roles. d can choose any other subjects	ary and prepare you for further study to fill your timetable. . It builds on knowledge acquired from
No. Total Credits	No. of Int. Credits	No. of Ext. Credits	L1 Literacy	L1 Numeracy
19	16	3	No	No
		UE Literacy		
			Int. Literacy Credits	Ext. Literacy Credits

 UE Literacy

 UE Literacy

 Int. Literacy Credits

 Reading

 Writing

 Both

 Does it lead to a UE approved course?
 Yes
 Pathway
 Paid Internship / University/ Employment







02DRAMA SESSIBLE BRAVE AND JOURNEY WITH US

FUTURE PATHWAYS INCLUDES:

- PERFORMING ARTIST
- DIRECTOR
- PRODUCER
- MEDIA/PRESENTER
- PLAYWRIGHT
- PRODUCTION TECHNOLOGIES -LIGHTING / SOUND / STAGE MANAGEMENT
- TEACHER

YOU WILL LEARN TO:

- DEVISE YOUR OWN SCENES.
- CREATE & DEVELOP INTERESTING CHARACTERS
- ACTIVATE YOUR INNER ACTOR WITH DRAMA BASED GAMES
- WATCH AND FORMULATE DETAILED REFLECTIONS OF THEATRE PRODUCTIONS
- WRITE AND DEVELOP YOUR OWN SCRIPTS

ARONUI BE

NGA KETE O TE WAANANGA



- SERVANT LEADER
- CULTURAL ROLE MODEL
- CRITICAL THINKER
- SOCIAL ACTIVIST



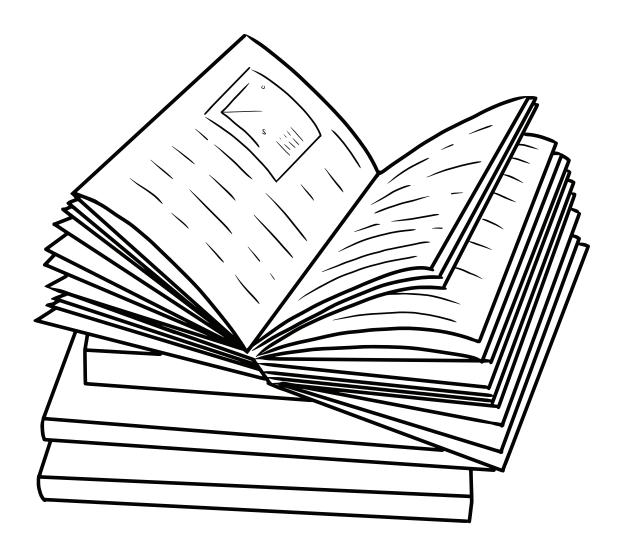
- RESILIENCECOMMUNICATION
- CURIOUSITY
- PROBLEM SOLVING
- COLLABORATION



- TE REO ME ONA TIKANGA
- LITERACY
- CULTURAL INTELLIGIENCE

Course Name	Year 12	Drama	Course Code	02DRA	
Description	Year 12 Drama hones acting skill		n-depth script analysis, and polish asifika tales and traditions	ned performances, with a specia	
No. Total Credits	No. of Int. Credits	No. of Ext. Credits	L1 Literacy	L1 Numeracy	
18	18		Yes / No	Yes / No	
		UE Literacy			
ue dans	46		Int. Literacy Credits	Ext. Literacy Credits	
UE Literacy	No	Reading	9		
No. Total I lavore Condition	12	Writing	4		
No. Total Literacy Credits	13	Both			
Does it lead to a UE approved course?	Yes	Pathway	Trades / Employment / University		

ENGLISH





Level 2 Visual English

Level

This course analyses the world of media and interrogates the way we see society represented on our screens and headachones; phones, music, film, and TV in Aotearoa.









(1) 14-18 Credits (1) UE Literacy

Level 2 Social Activism through English



This course analyses and interrogates what it means to stand up and be counted through acts of social activism for racial, gender, and environmental justice.



(1) 14-18 Credits (1) UE Literacy





Level 2 Puuraakau through English

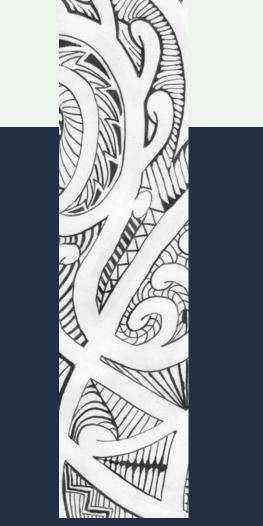
This course analyses English texts through Te Ao Maaori and considers what it means to be Maaori as a writer, orator, and creator.



14-18 Credits



UE Literacy





Level 2 Sports & Games through English



This course analyses the world of sports and interrogates what it means to exist in the world of sports and games through the context of English.





(1) 14-18 Credits (1) UE Literacy



Level 2 Pasifika Literature

This course analyses English texts through a Pacific lens and interrogates what it means to belong to the Pacific as a writer, orator, and creator.





(7) 14-18 Credits (9) UE Literacy





No. Total Literacy Credits

Does it lead to a UE approved

course?

4

Yes

PLAN, FILM AND EDIT

SCRIPT
WRITING

GENRE STUDY

4

Employment / University

MANUREWA HIGH SCHOOL MEDIA STUDIES DEPARTMENT PRESENTS

Level 2 Media Studies





Writing

Both

Pathway

HEALTH



No. of Int. Credits No. of Ext. Credits **L1 Literacy** No. Total Credits **L1 Numeracy** 20 15 5 No No **UE Literacy Int. Literacy Credits Ext. Literacy Credits UE Literacy** No Reading Writing No. Total Literacy Credits **Both** Does it lead to a UE approved Yes University **Pathway** course?







PHYSICAL EDUCATION

Course Name	Physical E	ducation	Course Code	02PED	
	This course is for students who are passionate about physical education and physical activity. Students will examine the theoretical aspects of physical education through learning about biophysical principles in order to analyse and improve their sports performance. Students will be able to analyse a sporting event and explain why is it significant for self, others, and society. Students will be able participate in a range of physical activities at school and on trips to demonstrate social responsibility. Students will need to fully involve themselves in both the practical and classroom components of this course to be successful.				
No. Total Credits	No. of Int. Credits	No. of Ext. Credits	L1 Literacy	L1 Numeracy	
16	16	n/a	No	No	
		UE Literacy			
	NIO		Int. Literacy Credits	Ext. Literacy Credits	
UE Literacy	No	Reading	n/a	n/a	
	N.L.	Writing	n/a	n/a	
No. Total Literacy Credits	No	Both	n/a	n/a	
Does it lead to a UE approved course?	Yes	Pathway	Unive	ersity	

Calication -

020ED

This is an exciting outdoors course that develops your skills and knowledge through a range of outdoor activities and settings. Students will be provided with the opportunity for personal development through the adventure and challenge of the outdoors. Key topics and opportunities will include team building, Risk Management, whitewater rafting, Rock climbing, tramping and a range of outdoor activities.

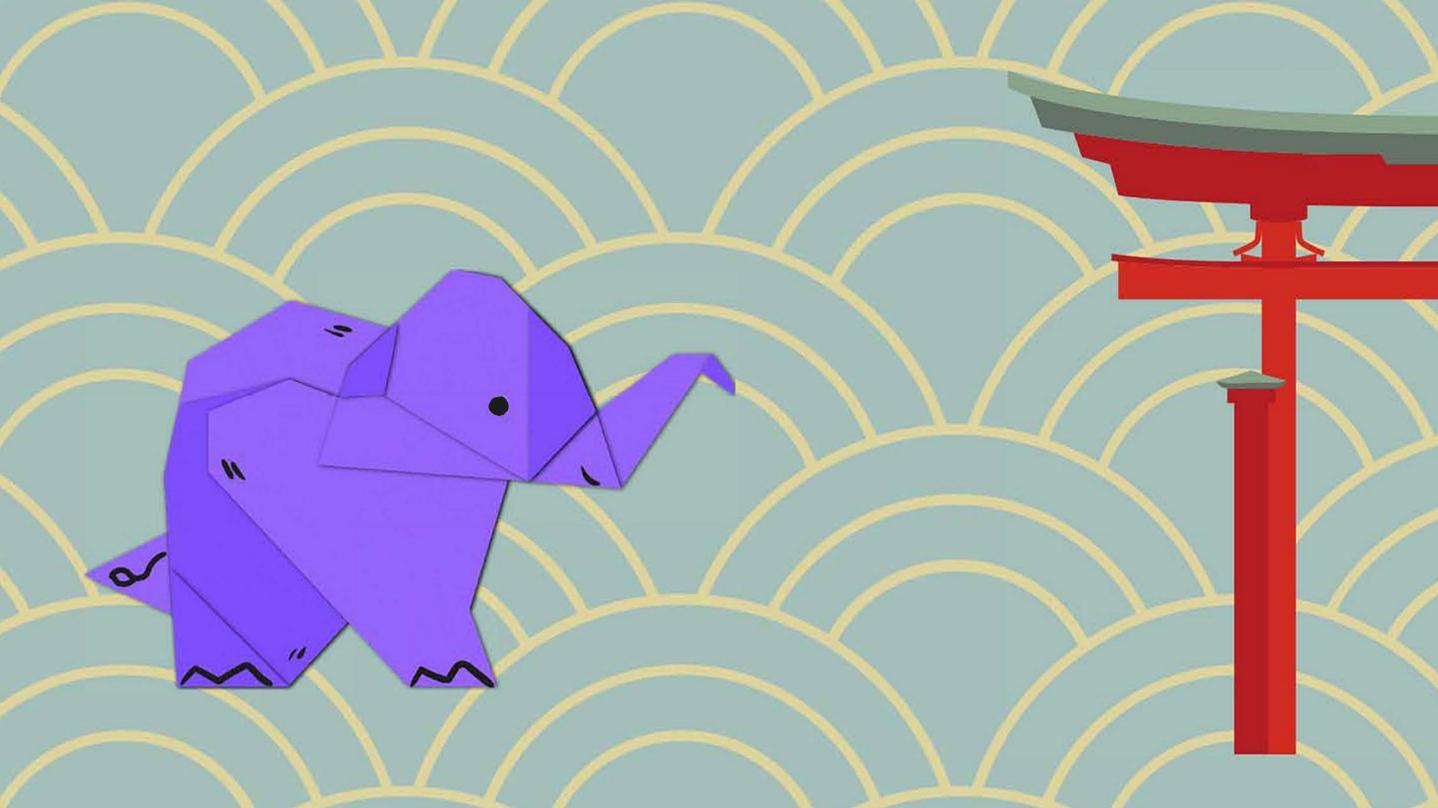
No. Total Credits	No. of Int. Credits	No. of Ext. Credits	L1 Literacy	L1 Numeracy
18	18	0	No No	No
		UE Literacy		
UE Literacy	No		Int. Literacy Credits	Ext. Literacy Credits
OE Literacy	No	Reading	N/A	N/A
No. Total Literacy Credits		Writing	N/A	N/A
		Both	N/A	N/A
Does it lead to a UE approved	Yes	Pathway	Emplo	yment



Level 02 Japanese 日本語

Are you interested... to learn new cultures and people?

Japanese culture is more than Anime, manga and cosplay. Japan has a rish history dating back more than 100,000 years. The Japanese have preserved many of their cultural practices that are unique to the rest of the world. Learning Japanese will also show you a different appreciation to your own language and culture.



Does it lead to a UE approved

course?

Yes

Why should you learn Japanese?

Cultural Enrichment
Career Opportunities
Communication
Intellectual Growth
Travel Abroad
Cultural Understanding
Learning a new language and culture keeps life exciting

Level 02 Japanese		Course Code	02JAP
Year 12 Japanese is the introduction to NCEA level 2 Japanese - to achieve in this course, students are to complete three inter standards and each standard focusses on presentation skills, writing skills or interaction skills. There are a total of 14 credits finternals and also available are 10 credits for two externals. 2026 is also the biennial year of the 02JAP and 03JAP trip to Japa			nere are a total of 14 credits for
No. of Int. Credits	No. of Ext. Credits	L1 Literacy	L1 Numeracy
14	0	No	No
	UE Literacy		
NI G		Int. Literacy Credits	Ext. Literacy Credits
INO	Reading		
	Writing		
	Both		
	Year 12 Japanese is the introduce standards and each standard for internals and also available are No. of Int. Credits	Year 12 Japanese is the introduction to NCEA level 2 Japanese - 1 standards and each standard focusses on presentation skills, we internals and also available are 10 credits for two externals. 202 No. of Int. Credits No. of Ext. Credits 14 0 UE Literacy No Reading Writing	Year 12 Japanese is the introduction to NCEA level 2 Japanese - to achieve in this course, students standards and each standard focusses on presentation skills, writing skills or interaction skills. The internals and also available are 10 credits for two externals. 2026 is also the biennial year of the Course

Pathway

Employment and University



Why learn Gagana Samoa?

The importance of learning the Samoan language:

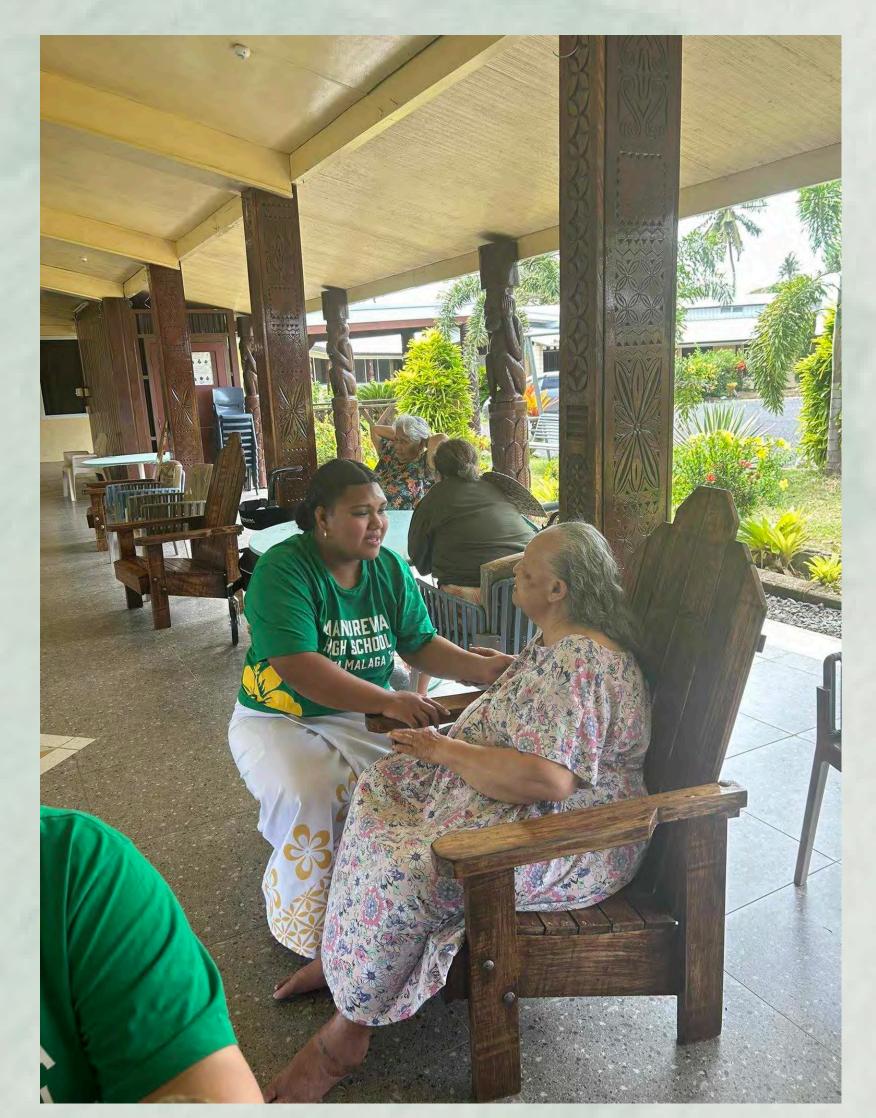
- Polynesian Language Samoan is the oldest most spoken Polynesian language
- Tourism is a large industry in Samoa and having the language will be beneficial
- **Culture** is one of the most beautiful aspects of Samoa

Are you interested in?

Developing your skills in the Samoan language and enhancing your knowledge of the Samoan culture?

The Samoan culture is the most thriving Pacific culture of Polynesia with cultural tattooing becoming more popular and the celebrations of many of our Samoan people and food. The Samoan language is the highest most spoken Pacific Language in New Zealand.





What to look forward to:

Our Year 12 & 13 malaga to Samoa - where you will experience first hand the many beauties of Samoa culture, Samoan people and the Samoa environment.

Exciting pathways in **Politics** (particularly Pacific Affairs), **Translator** or **Interpreter**, **Travel** & **Tourism**, **Language teacher**, opportunities in the **Trade Industry**.

Course Name	Level 2 Gagana Samoa	Course Code	02SAM

Description

Year 12 Gagana Samoa is the introduction to NCEA level 2 Gagana Samoa - to achieve in this course, students are to complete three internal standards, and each standard focusses on presentation skills, writing skills or interaction skills. There are on offer 14 credits for externals.

No. Total Credits	No. of Int. Credits	No. of Ext. Credits	L1 Literacy	L1 Numeracy
24	14	10	No	No
		UE Literacy		
	NIO		Int. Literacy Credits	Ext. Literacy Credits
UE Literacy	No	Reading Int. L		
		Writing		
No. Total Literacy Credits		Both		

Does it lead to a UE approved course?

Pathway

Employment & University



02SPA Year 12 Leads to Spanish Year 13







Why Spanish?

- Spanish is an official language in 20 countries, so that you can talk with millions of people around the globe.
- Spanish is a language of the future.
- Enjoy Spanish language films, songs and books.
- Spanish is one of the easiest languages for English speakers to learn.



2027 will be our second trip to a Spanish Speaking Country... ¿Tienes tu pasaporte listo? ¡Vamos!



Want to know more: <u>Isa.McKay@manurewa.school.nz</u>

Course Name	Level 2 Spanish		Course Code	02SPA
Year 12 Spanish is the introduction to NCEA Level 2 Spanish. To achieve this course, students no complete three internal standards, each focusing on presentation, writing, or interaction skills. The provided HTML is a second to the course of the course, students in the course				
No. Total Credits	No. of Int. Credits	No. of Ext. Credits	L1 Literacy	L1 Numeracy
24	14	10	No	No
UE Literacy				
LIE Literaev	No		Int. Literacy Credits	Ext. Literacy Credits
UE Literacy	No	Reading		
No. Total Litaraay Cradita		Writing		
No. Total Literacy Credits		Both		
Does it lead to a UE approved course?	Yes	Pathway	Interpreter – Kaiwhakawhiti Reo ā-Wah Flight attendant –Tūmau Waka Rere Private Teacher/Tut	erangi Teacher – Kiako Kura Tuarua

Pathway to UE approved course



Lea Faka-Tonga

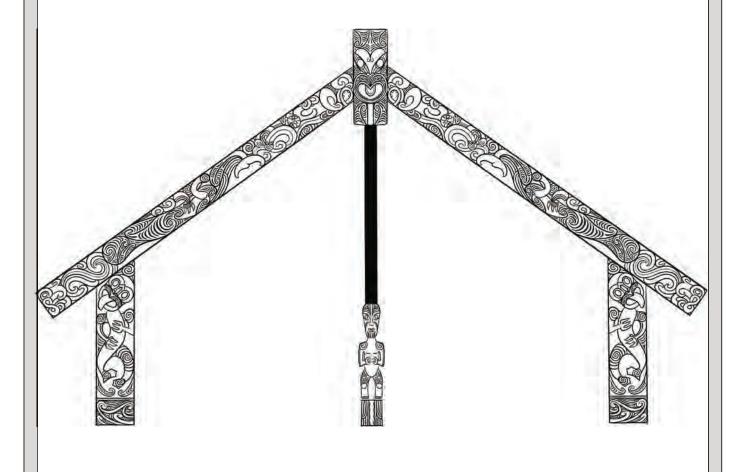
This course caters to intermmediate-level students who have a keen interest in learning about the Tongan culture and language. Emphasis is placed on the ability to speak clearly, read, write and understand the Tongan language both formal and informal. Communication is the main goal, written assessments and work will show skills covered orally with regular assessments on conversations, presentations and writing.

Opportunities · Participation in the Tongan Language Week & all Tongan community related activities for the year. · Opportunity to compete in the Tonga Speech Polyfest competition TONGA TRIP · Opportunity to study Tongan at university level . Use of a second language for flight attendant & other roles · Opportunity to undertake Tongan language scholarships.



Course Name	support students'cu Tongan Language others and convey		Course Code	OZTON
Description			ka-Tonga is designed to s'current knowledge of the ge to communicate with ye information, ideas and opinions.	
No. Total Credits	No. Int. Credits	No. Ext. Credits	L1 Literacy	L1 Numeracy
24	14	10	No	No
Pathway	Employment / Univesity			

TEREO





TUATEA

TE REO ME ŌNA TIKANGA
DIGITAL FLUENCY
LITERACY
CULTURAL INTELLIGENCE

TUAURI

COMMUNICATION
CURIOSITY
CREATIVITY
COLLABORATION

ARONUI

SERVANT LEADER

KAITIAKI
CULTURAL ROLE MODEL
SOCIAL ACTIVIST

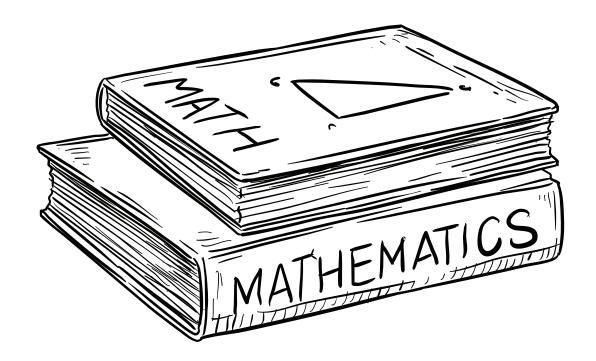
Course Name	Te Puāwai	Course Code	12MAO

Description

This course builds on Level 1, developing greater fluency and depth in te reo Māori. Students expand their ability to communicate in a range of formal and informal contexts, explore rich cultural concepts, and engage with more complex texts to strengthen their understanding of te ao Māori.

i otal Credits	int. Credits	Ext. Credits	UE LITERACY
28	12	12	10

Pathways Ngā Manu Rere NCEA 3



MATHEMATICS THROUGH BUSINESS & PRIVATE SECTOR

Internal - 15 Credits

Apply graphical methods in solving problems

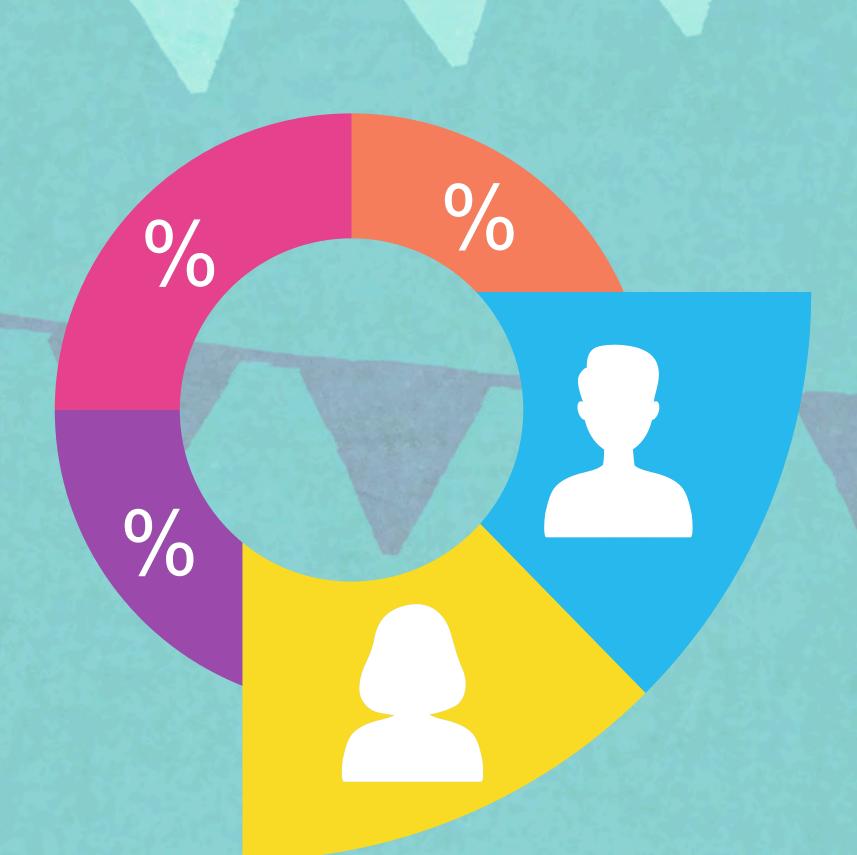
Use statistical methods to make an inference

Apply trigonometric relationships in solving problems

Apply network methods in solving problems

Apply systems of equations in solving problems







Trades / Employment / University

Pathways

Does it lead to a UE approved

course?

Yes

Actuary Statistician Biostatistician

Data Scientist Quantitative Analyst (Quant)

Operations Research Analyst Epidemiologist

Mathematical Modeler Cryptographer Financial Analyst Academic Researcher/Professor Environmental Statistician

Course Name	Year 12 Mathematics throug	h Business & Private Sector	Course Code	02MBUS	
Description	Year 12 Mathematics through Business is open to all year 11 students. This course offers a mixture of Maths and Statistics standards. All standards are internally assessed. You may progress to Level 3 Statistics or Level 3 Maths with Business.				
No. Total Credits	No. of Int. Credits	No. of Ext. Credits	L1 Literacy	L1 Numeracy	
15	15	0	No	Yes	
		UE Literacy			
	NIO		Int. Literacy Credits	Ext. Literacy Credits	
UE Literacy	No	Reading	No	No	
		Writing	No	No	
No. Total Literacy Credits	Ο	Both	No	No	

Pathway

MATHEMATICS THROUGH COMMUNITY & PUBLIC SECTOR 02MC0M

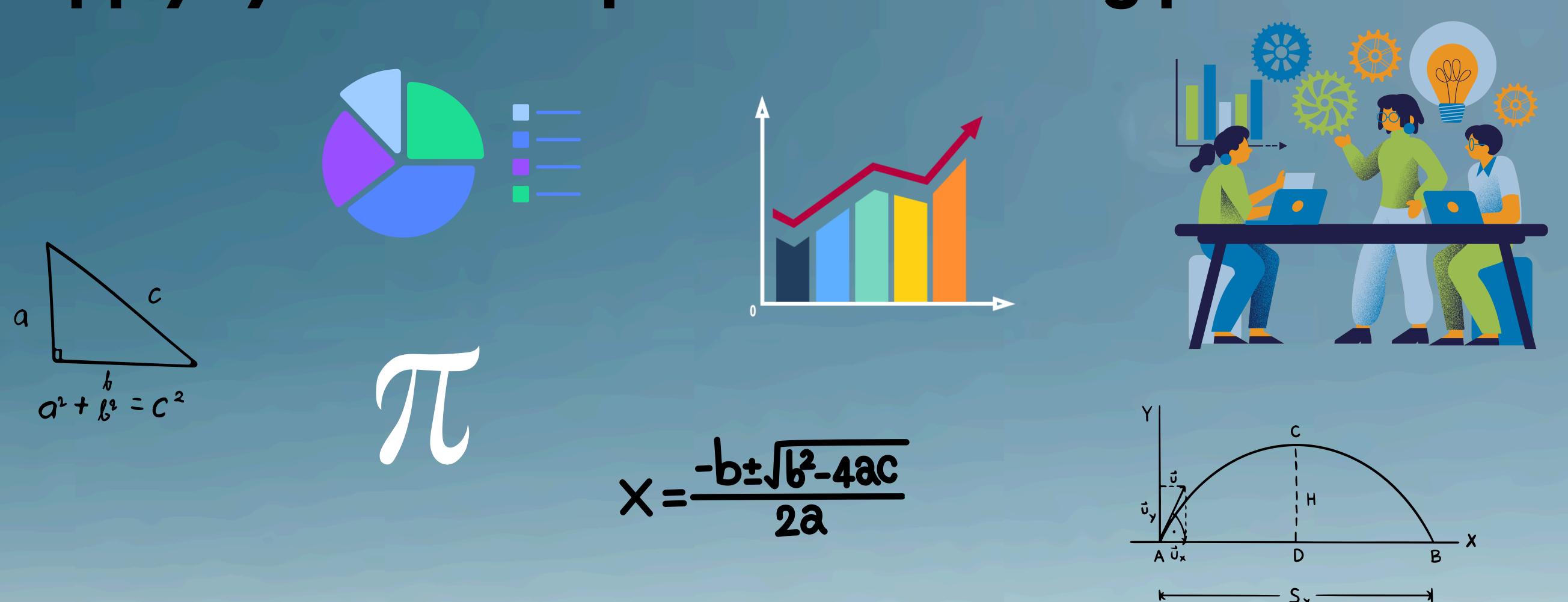
Internal - 15 Credits

Apply graphical methods in solving problems

Use statistical methods to make an inference

Apply trigonometric relationships in solving problems
Apply network methods in solving problems

Apply systems of equations in solving problems



Pathways

Does it lead to a UE approved

Actuary Statistician Biostatistician
Data Scientist Quantitative Analyst (Quant)
Operations Research Analyst Epidemiologist

Mathematical Modeler Cryptegrapher Financial Analyst Academic Researcher/Professor Environmental Statistician

The state of the s	The state of the s	The same of the sa			
Course Name	Year 12 Mathematics through	Community & Private Sector	Course Code	02MCOM	
Description	Year 12 Mathematics through the Community & Public Sector is open to all year 11 students. This course offers a mixture of Mathematics and Statistics standards. You may progress to Level 3 Maths with Business.				
No. Total Credits	No. of Int. Credits	No. of Ext. Credits	L1 Literacy	L1 Numeracy	
15	15	0	No	Yes	
		UE Literacy			
	N.I.		Int. Literacy Credits	Ext. Literacy Credits	
UE Literacy	No	Reading	No	No	
No Total Litoracy Cradita		Writing	No	No	
No. Total Literacy Credits		Both	No	No	

Pathway

Yes

Trades / Employment / University

MATHEMATICS THROUGH DIGITAL & ONLINE

UZM

Internal - 15 Credits

Apply graphical methods in solving problems

Use statistical methods to make an inference

Apply trigonometric relationships in solving problems

Apply network methods in solving problems

Apply systems of equations in solving problems

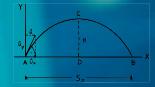
External - 4 Credits

Apply algebraic methods in solving problems





$$X = \frac{-b \pm \sqrt{b^2 - 4aC}}{2a}$$



Pathways

Actuary

Statistician

Biostatistician

Data Scientist

Quantitative Analyst (Quant)

Operations Research Analyst

Epidemiologist

Mathematical Modeler

Cryptographer

Financial Analyst

Academic Researcher/Professor

Environmenta Statistician

Course Name	Year 12 Mathematics t	hrough Digital & Online	Course Code	02MDIG	
Description	Year 12 Mathematics through Digital & Online is open to all year 11 students. This course offers a mixture of Maths and Statistics standards. Learning will be through a digital platform. You will do one external standard on Algebra. You may progress to Level 3 Statistics, Level 3 Calculus or Level 3 Mathematics with Business.				
No. Total Credits	No. of Int. Credits	No. of Ext. Credits	L1 Literacy	L1 Numeracy	
19	15	4	No	Yes	
		UE Literacy			
IIE Litaraay	No		Int. Literacy Credits	Ext. Literacy Credits	
UE Literacy	NO	Reading	No	No	
No. Total Litarran Condita		Writing	No	No	
No. Total Literacy Credits	0	Both	No	No	
Does it lead to a UE approved course?	Yes	Pathway	Trades / Employi	ment / University	

YEAR 12 CALCULUS (TĀTAI) 02MAC

Internal Assesment - 9 credits

Apply graphical methods in solving problems

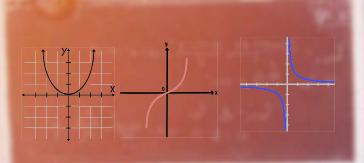
Apply trigonometric relationships in solving problems

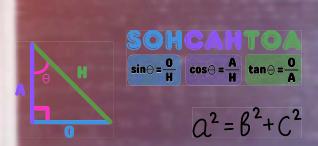
Apply systems of equations in solving problems

External Assesment - 9 credits

Apply algebraic methods in solving problems - 4 credits

Apply calculus methods in solving problems - 5 Credits





 $(X^a)^b = X^{ab}$

f(x) dx P(A)

P(A∩B)

course?

 $\lim_{x\to 0} f(x)$

 $\frac{d}{dx}(x^n)$

(b) = (a)

Pathway

Civil Engineer
Electrical Engineer

Mechanical Engineer

Aerospace Engineer

Data Scientist

Architect Actuary

Quantitative Analyst

Software Developer
Game Developer

Physicist

Chemist

Urban Planner

Mathematics Teacher/Professor

Course Name	Year 12 Calculus	Course Code	02MAC
	Level 2 Calculus is open to all year 11 students. This co	ourse offers three internal :	mathematics standards
Description	and two external standards: Algebra and Calculus. A to	otal of 9 internal and 9 exte	ernal credits. You may
Description	progress to Level 3 Calculus Level 3 Statistics or Leve	el 3 Mathematics with Rusi	ness

Dess.i.p.i.e.i	progress to Level 3 Calculus, Level 3 Statistics, or Level 3 Mathematics with Business.				
No. Total Credits	No. of Int. Credits	No. of Ext. Credits	L1 Literacy	L1 Numeracy	
18	9	9	No	Yes	
UE Literacy					
UE Literacy	No		Int. Literacy Credits	Ext. Literacy Credits	
OE Literacy	NO	Reading	0	0	
No. Total Litarany Cradita	0	Writing	0	0	
No. Total Literacy Credits	0	Both	0	0	
Does it lead to a UE approved	Yes	Pathway	Trades / Employi	ment / University	

Year 12 Statistics (Tatauranga)

02MAS

Internal - 14 Credits

Use statistical methods to make an inference

Apply trigonometric relationships in solving problems

Apply graphical methods in solving problems

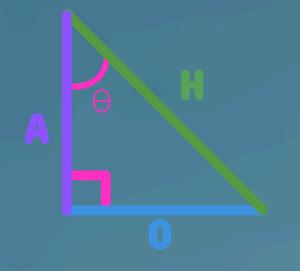
Conduct an experiment to investigate a situation using statistical methods

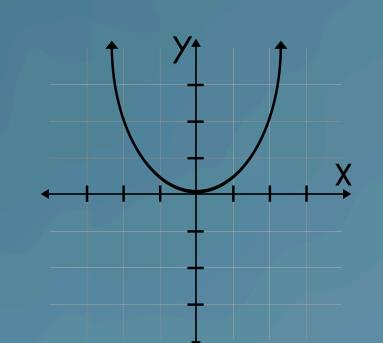
External - 4 Credits

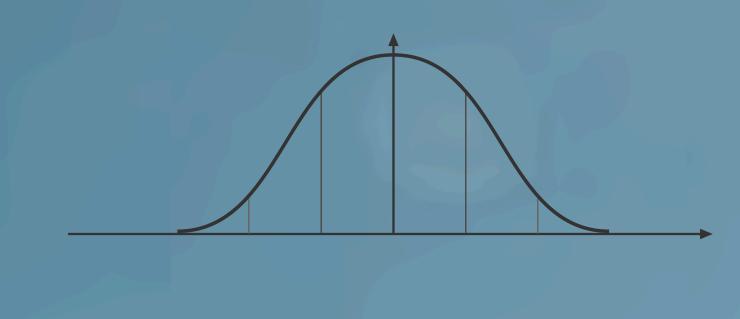
Apply probability methods in solving problems

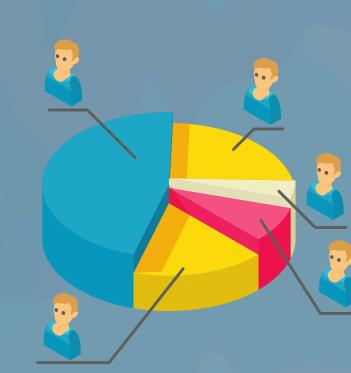
SOHCAHTOA

 $\frac{\sin\theta = \frac{0}{H}}{\cos\theta} = \frac{A}{H} \tan\theta = \frac{0}{A}$









Trades / Employment / University

Pathway

Actuary Statistician

Yes

Biostatistician

Data Scientist

Quantitative Analyst (Quant)

Operations Research Analyst

Epidemiologist

Mathematical Modeler Cryptographer Financial Analyst



Course Name Year 12 Statistics Course Code 02MAS

Description

Does it lead to a UE approved

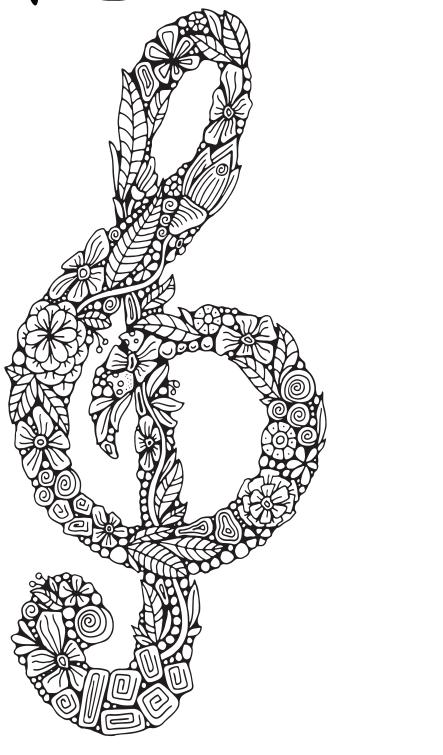
course?

Year 12 Statistics is open to all year 11 students. This course offers 2 Mathematics, 2 Statistics standards internally assessed, and 1 Statistics standard externally assessed. You may progress to Level 3 Statistics or Level 3 Mathematics through Business. External exam is compulsory.

No. Total Credits	No. of Int. Credits	No. of Ext. Credits	L1 Literacy	L1 Numeracy
18	14	4	No	Yes
		UE Literacy		
	A.L.a		Int. Literacy Credits	Ext. Literacy Credits
UE Literacy	No	Reading	No	No
		Writing	No	No
No. Total Literacy Credits	O	Both	No	No

Pathway

MUSIC





02MSS

- Solo Performance
 Solo Performance
- Composition / Songwriting
- Music Theory

The Year 12 Music Programme at MHS runs for a whole year and aims to provide a wide variety of experiences to foster a range of skills and musicianship that is required at this level. This will prepare students into the Year 13 music programme.

02MUS

- ♪ Performances
- Composition / Songwriting
- Music Theory
- Aotearoa Music Research
- Music Notation Software

Critical Thinker

Social Activist

Qualified

From the standards available most students will choose a course of 16-20 credits. There is also an option for students to sit performing arts unit standards.

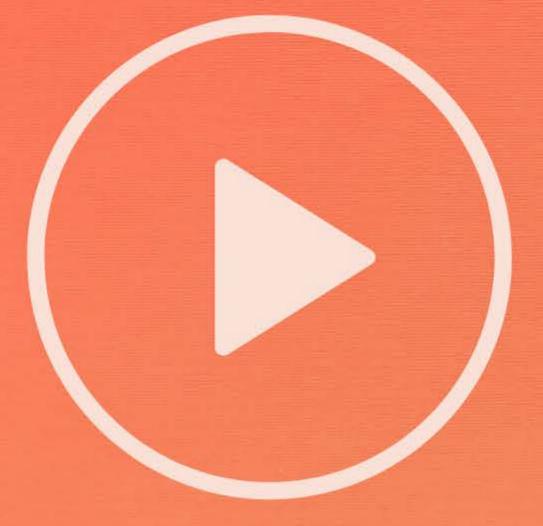
Level Two Music

Top Shelf

01:02

Does it lead to a UE approved

course?



Yes

02:00

TUAURI

Resilience Hauora Communication Cultural Role Model Curiosity Enterprise

Creativity Problem Solving

Employment / University

TUATEA Te Reo Me Ona Tikanga

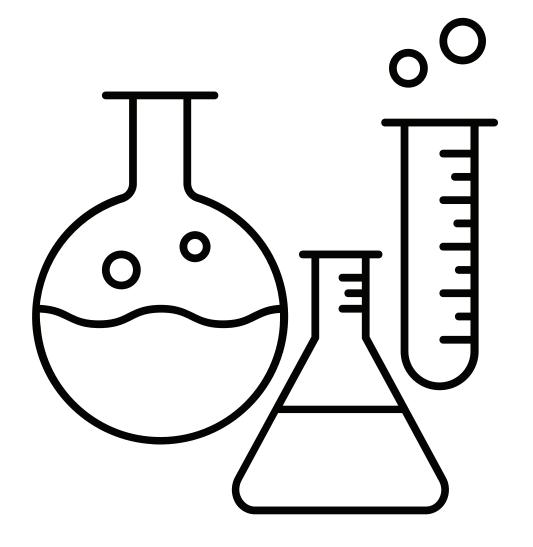
Numeracy Digital Fluency Literacy Cultural Intelligence Financial Literacy

Course Code Course Name Level 2 Music Skills and Level 2 Music **02MSS & 02MUS** The ideal course to follow O1MUS/O1MSS. This course is for students who are already comfortable performers and who can perform at a level consistent with 4 years of study. If you are passionate about music, this is probably the course for you! Description Any questions please see Mr Randle or the other music staff.

No. Total Credits	No. of Int. Credits	No. of Ext. Credits	L1 Literacy	L1 Numeracy
14	14+	Possible	No	No
		UE Literacy		
LIE Litoroov	NIO		Int. Literacy Credits	Ext. Literacy Credits
UE Literacy	No	Reading	Int. Literacy Credits O	Ext. Literacy Credits O
UE Literacy No. Total Literacy Credits	No O	Reading Writing		

Pathway

SCIENCE





LEVEL 2 BIOLOGY 02BI0

ARE YOU INTERESTED?

FUTURE PATHWAYS

Biologist

Doctor

Forensic

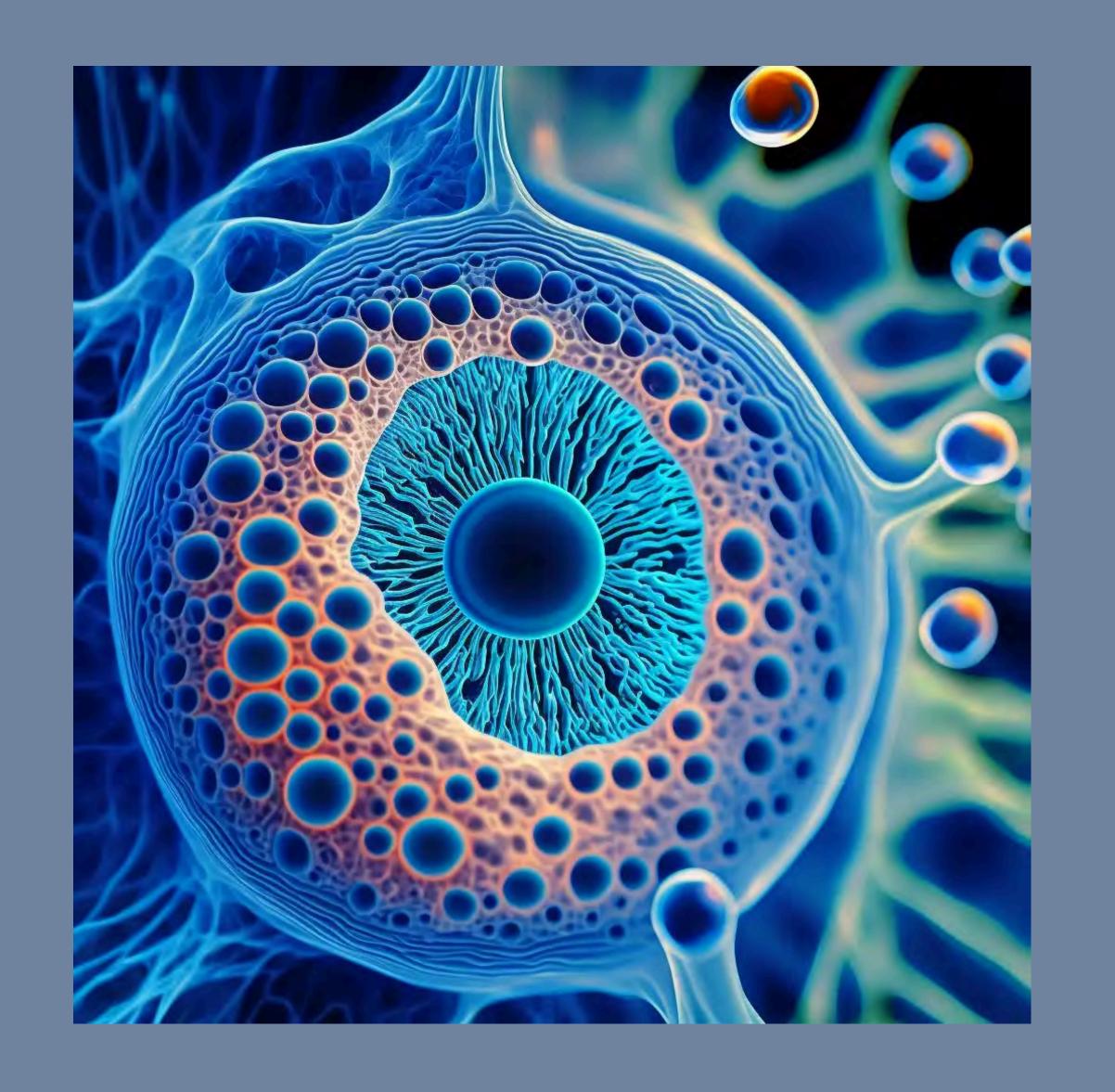
Ecologist

Teacher

Scientist

Pharmacist

Are you keenly interested in the natural world and curious about how living organisms function? Strong analytical and observational skills are essential for experiments and data interpretation. Good report writing and practical skills are important, like using lab equipment and conducting field studies. A willingness to engage in both independent and collaborative learning will enhance your understanding and experience.



LEARNER PROFILE

Critical thinker

Curiosity

Numeracy

Qualified

Hauora

Resilience

Te reo me ona Tikanga

Literacy

Digital Fluency

Course Name	LEVEL 2 BIOLOGY		Course Code	02BIO/02BIOH
Description		genetics, ecology, and organism	interactions. The curriculum inc	s. It covers report writing on gas ludes theory and practical skills, gy studies.
No. Total Credits	No. of Int. Credits	No. of Ext. Credits	L1 Literacy	L1 Numeracy

No. Total Credits	No. of Int. Credits	No. of Ext. Credits	L1 Literacy	L1 Numeracy	
18	14	4	No	No	
UE Literacy					
IIE Litoroov	Yes		Int. Literacy Credits	Ext. Literacy Credits	
UE Literacy	res	Reading	-	-	
No. Total Litanaan Cuadita	1	Writing	-	4	
No. Total Literacy Credits	4	Both			
Does it lead to a UE approved course?	Yes	Pathway	University		



LEVEL 2 CHEMISTRY

02CHE



LEARNER PROFILE

Kaitiaki
Qualified
Resilience
Numeracy
Problem solving
Curiosity

FUTURE PATHWAYS

ARE YOU INTERESTED?

Do you want to conduct exciting experiments, solve real-world problems, and see how chemistry impacts everything from technology to the environment? Whether you dream of becoming a scientist, engineer, or doctor, or simply want to understand the world better, Level 2 Chemistry offers a solid foundation and a fascinating journey into the wonders of science.

Pharmacologist

doctor

Forensic chemist

Biochemist

Chemical engineer

Pharmacist

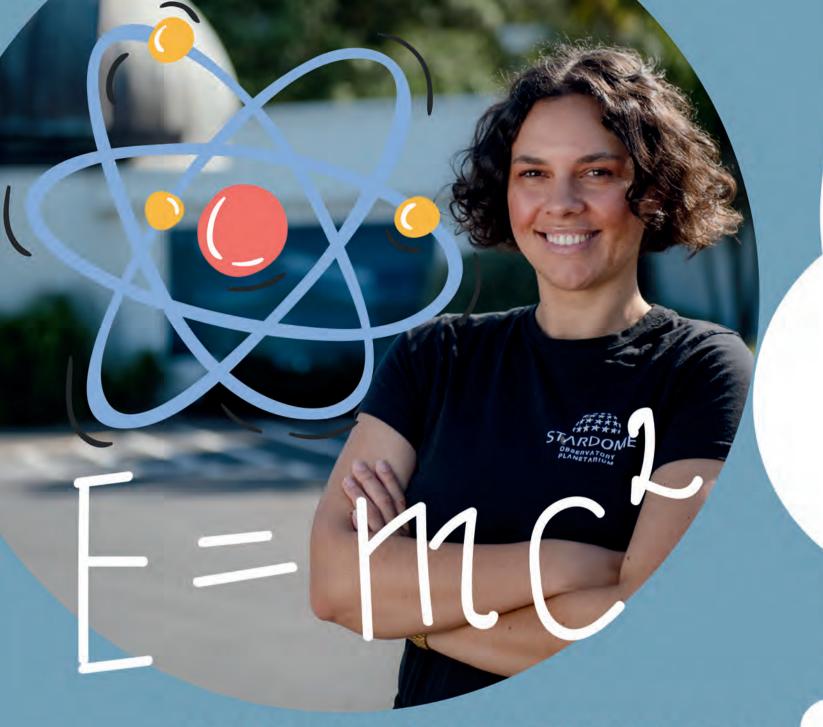
Toxicologist

Environmental scientist



Course Name	Level 2 C	hemistry	Course Code	02CHE		
Description	Chemistry looks in detail at the chemistry around us and explains everyday concepts. There is a strong emphasis on practical work which is used to illustrate and clarify material presented in class. Level 2 Chemistry is an essential step towards studying Chemistry at both Level 3 and at a tertiary level.					
No. Total Credits	No. of Int. Credits No. of Ext. Credits L1 Literacy L1 Numeracy					
15	10 5 No No					
UE Literacy						

UE Literacy						
	N.I.—		Int. Literacy Credits	Ext. Literacy Credits		
UE Literacy	No	Reading	0	0		
		Writing	0	0		
No. Total Literacy Credits		Both	0	0		
Does it lead to a UE approved course?	Yes	Pathway	Trades / Employi	ment / University		



LEVEL 2 PHYSICS

02PHY

ARE YOU INTERESTED IN?

Excited about a career as an engineer, electrician, radiologist or astrophysicist? Level 2 Physics offers you the skills to develop solutions to real-world problems, and crack open the secrets of the universe!

 $V_x = 3.52 \text{ m/s}$ $\frac{\Theta = 42.6^{\circ}}{V_y} = 3.29 \text{ m/s}$

0

Yes

No. Total Literacy Credits

Does this lead to a UE

approved course?

LEARNER PROFILE

0

0

Trades / University

Kaitiaki
Qualified
Resilience
Numeracy
Problem solving
Curiosity

FUTURE PATHWAYS

Aerospace

Engineering

Medical Physics

Game Developer

Meteorology and climate science

Electrician

Sports Science

0

0

Course Name	Level 2	Level 2 Physics		02РНҮ	
Description	Level 2 Physics covers Mechanics and Nuclear Physics, in contexts such as go-karting and power generation. You will learn to use mathematical skills to solve real world problems in order to make your world a better place.				
No. Total Credits	No. of Int. Credits	No. of Ext. Credits	L1 Literacy	L1 Numeracy	
16	10	6	No	No	
		UE Literacy			
UE Literacy	No		Int. Literacy Credits	Ext. Literacy Credits	
OE Literacy	INO	Reading	0	0	

Writing

Both

Pathway

a

SOCIAL SCIENCE



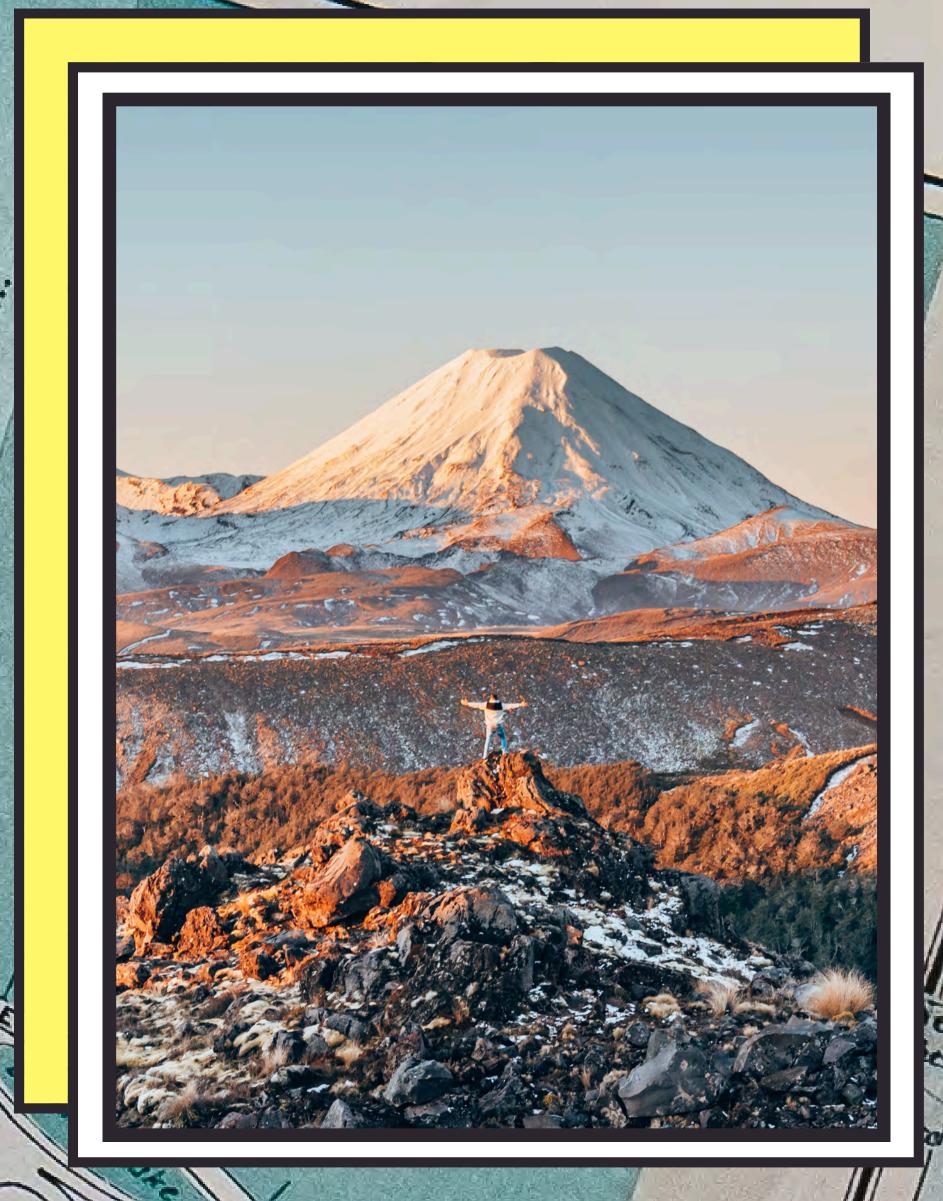


02 GEOGRAPHY

Geography focuses on how people interact with the natural and cultural worlds that they inhabit. Geographers are involved in creating real world solutions to real world problems such as climate change and migration and viewing the world in a balanced

The World is your Gyster

If you take L2 Geography - you will go on a field trip to Tongariro National Park and gather data about fluvial processes there You will also study the global pattern of mountains and study the residential patterns of Mexico City. You will also study the natural and cultural environments of Tongariro National Park. Level 2 Geography offers 19 NCEA L2 credits.



Geography Links to the Learner Profile

ARONUI (BE)	TUATEA (KNOW)	TUAURI (GROW)
Kaitiaki, Critical Thinking, Social Activist, Qualified	Numeracy, Digital Fluency, Literacy	Communication, Curiosity, Creativity, Problem Solving, Collaboration

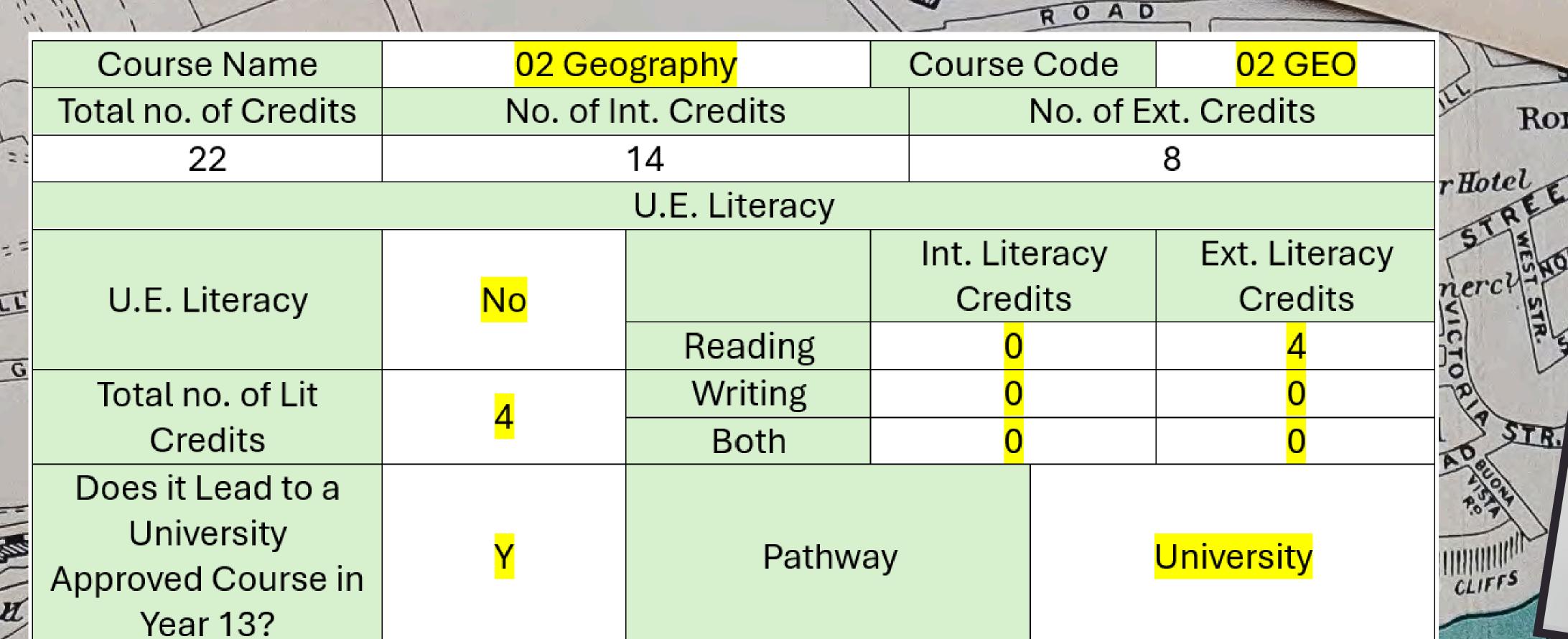
Future Pathways

Roma

The analytical and research skills gained from studying geography are attractive to a range of employers. These include, town planning, transport planning, environmental consulting, commercial surveying, cartography, teaching, logistics and distribution, market research, nature conservation, politics, and law to name a few.

Lowtherville

Methodici Chapel Ro



ROYAL VICTORIA TOUS PIER Pavilion



OUR OWN HISTORY MATTERS!



Learner Profile

Historians learn to

- Think critically
- Become social activists
- Become Kaitiaki

Historians grow to become:

- Resilient
- Collaborative
- Communicators

Historians develop their knowledge of:

- Cultural Literacy
- Maatauranga Maaori







Course Name	Level 2 History	Course code	02HIS

Description

Level 2 History offers 23 NCEA credits with reading and writing approved standards. Pacific History has been a hidden part of History that not many schools teach. Some of our current O2HIS students say that "its been refreshing to see ourselves in the things we learn. The Dawn Raids was something my parents experienced so learning about it was cool" If you'd like to explore this further then take Level 2 History!!!!

No. Total Credits	No. Int. Credits	No. Ext. Credits	Reading	Writing	L1 Numeracy
23	14	9	14 Internal 9 External	9 External	No

Pathway Employment/ University



COURSE DESCRIPTION

Are you a fan of the **Greek gods**? Are you someone who has always been fascinated by **Ancient History**? Classics encourages us to make links between the present and the ancient past. In this course we study **Antigone**, a **Greek tragedy** where a young woman must decide between **loyalty to her family**, or to her city. We study aspects of our own cultures such as **tangihanga**, and the role of the **matai**, which we then compare to the ideas and values of Classical Greece. In this course we also look at **Leonidas** and his **300 Spartans** as part of Greek warfare, and how this led to the building of the Athenian Empire.

If you love ancient **Greece and Rome**, Classics is for you.

LEVEL 2 CLASSICAL STUDIES 02CLS



Description

FUTURE PATHWAYS

Advertising

Teaching

Archaeology

Law

Tourism

Course Name

LEVEL 2 CLASSICAL STUDIES

Course Code

O2CLS

Classical Studies involves the study of Ancient Greece and Rome. We study how the Greeks and Romans lived, what they believed in, and how this is still relevant in 21st Century Aotearoa. In Level 2 you will have the opportunity to complete 10 internal credits, with another option 8 under Art History, as well as 4-8 credits externally.

No. Total Credits	No. of Int. Credits	No. of Ext. Credits	L1 Literacy	L1 Numeracy
14-22	10-18	4-8	Yes	No

UE Literacy					
UE Literacy	Yes		Int. Literacy Credits	Ext. Literacy Credits	
		Reading	10		
No. Total Literacy Credits	14	Writing		8	
		Both			
Does it lead to a UE approved course?	Yes	Pathway	Unive	ersity	



that will improve our Pacific communities whilst holding onto our identity.

COURSE CREDIT INFO:

Course Name	02 PACIFI	C STUDIES	Course Code	02PAC	
Description	Introduction of socio-cultural structures and Pacific political, economic and sustainable engagement and participation with Aotearoa, New Zealand. This course follows on from O1LL.				
No. Total Credits	No. of Int. Credits	No. of Ext. Credits	L1 Literacy	L1 Numeracy	
32	32	0	Yes / No	No	
		UE Literacy			
IIE Litoroov	UE Literacy Yes		Int. Literacy Credits	Ext. Literacy Credits	
UE Literacy	res	Reading	9	n/a	
No Total Litoracy Crodits	9	Writing	0	n/a	
No. Total Literacy Credits	9	Both	n/a	n/a	
Does it lead to a UE approved course?	Yes	Pathway	Employment / University		

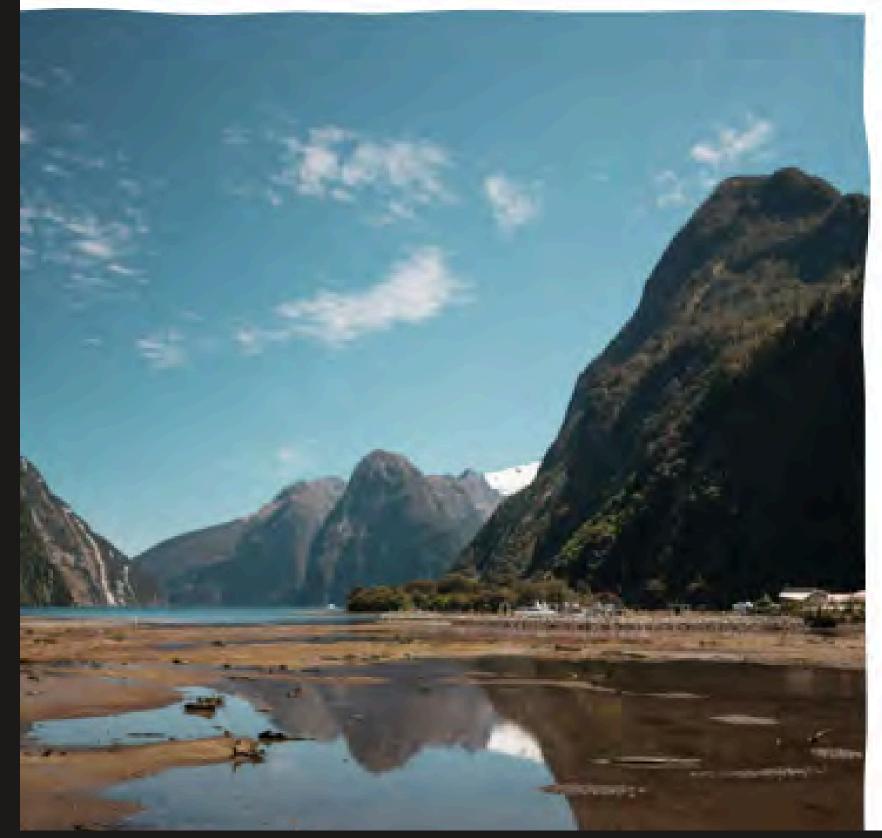
YEAR 12 TRAVEL AND TOURISM

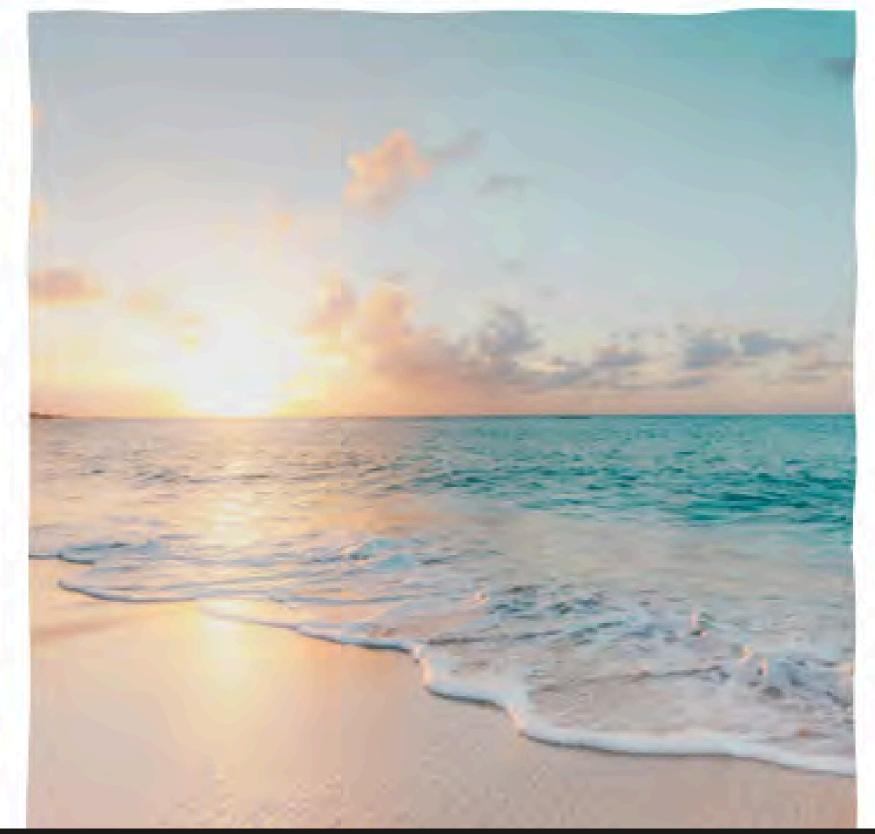




What are our topics for this year

- Business of Tourism
- Pure Destination New Zealand
- World Tourists Destinations
- Maintain personal presentation and a positive attitude in a workplace







Course Name	Year 12 Travel and Tourism	Course Code	02TSM

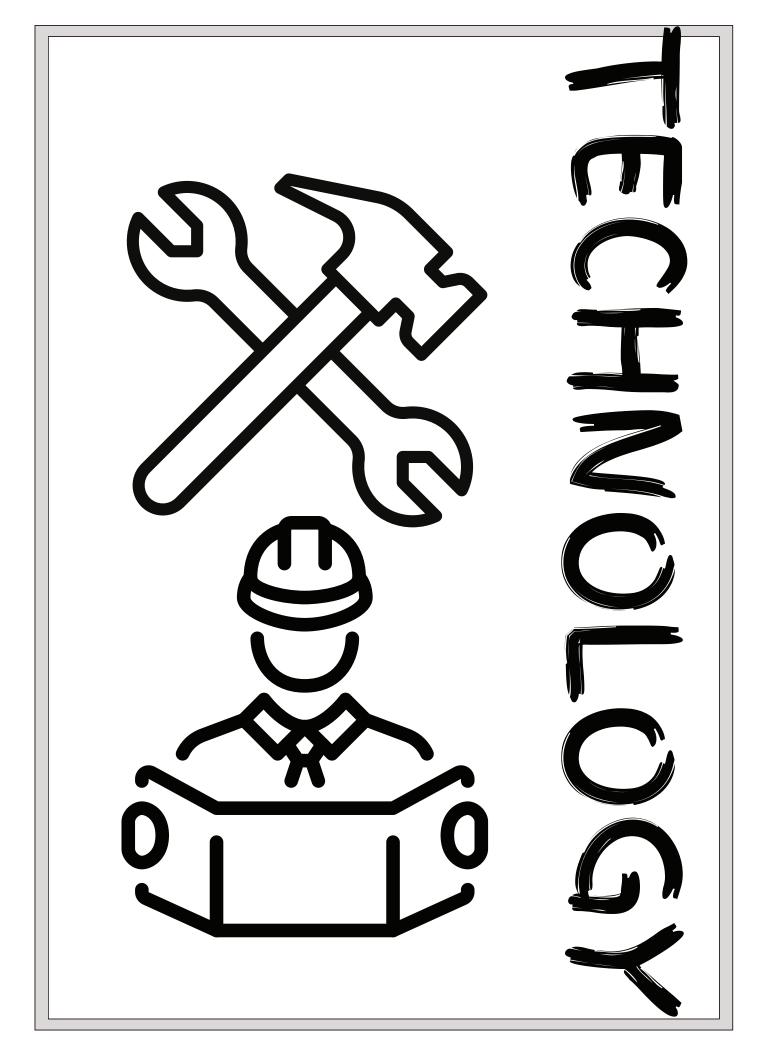
Description

Discover and learn amazing things about Tourism, and where this can lead you. Our Tourism course will broaden your horizon on Maaori and Pasifika Culture, New Zealand's diversity, adventure and the world. There are many opportunities for employment in the Tourism Industry. If travelling is your calling, then this course is for you.

No. Total Credits	No. of Int. Credits	No. of Ext. Credits	L1 Literacy	L1 Numeracy
18	18	Ο	No	No

UE	Literacy
----	----------

UE Literacy	No		Int. Literacy Credits	Ext. Literacy Credits
		Reading	O	O
No. Total Literacy Credits	O	Writing	Ο	Ο
		Both	Ο	
Does it lead to a UE approved course?	No	Pathway	Trades / En	nployment





We deliver programmes that blend work experience, offsite courses, work-ready skills, community work, entrepreneurial options and other purpose-designed curricula to prepare you for the future.

For further information: - Please contact the Trades Team - trades@manurewa.school.nz / (09) 956 3198



opportunity to complete Work Experience at McDonald's, and gain 17 additional credits.

L1 Literacy

L1 Numeracy

Trades / Employment

20	20	0	No	No
		UE Literacy		
UE Literacy	No		Int. Literacy Credits	Ext. Literacy Credits
		Reading	N/A	N/A
No. Total Literacy Credits	N/A	Writing	N/A	N/A
		Both	N/A	N/A
Does it lead to a UE approved	NIO	Dathway	Trades / En	nnlovmont

Pathway

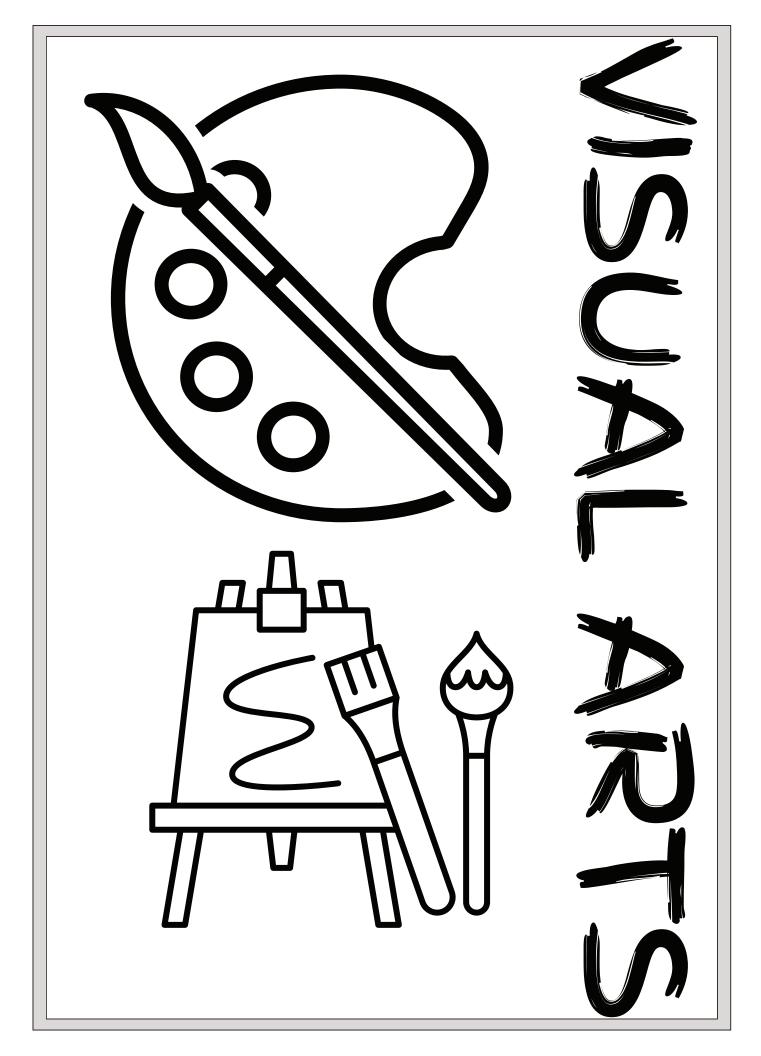
No. of Ext. Credits

No. of Int. Credits

No

No. Total Credits

course?

































Course Name

Level 2 Art Design

Course Code

02ARD

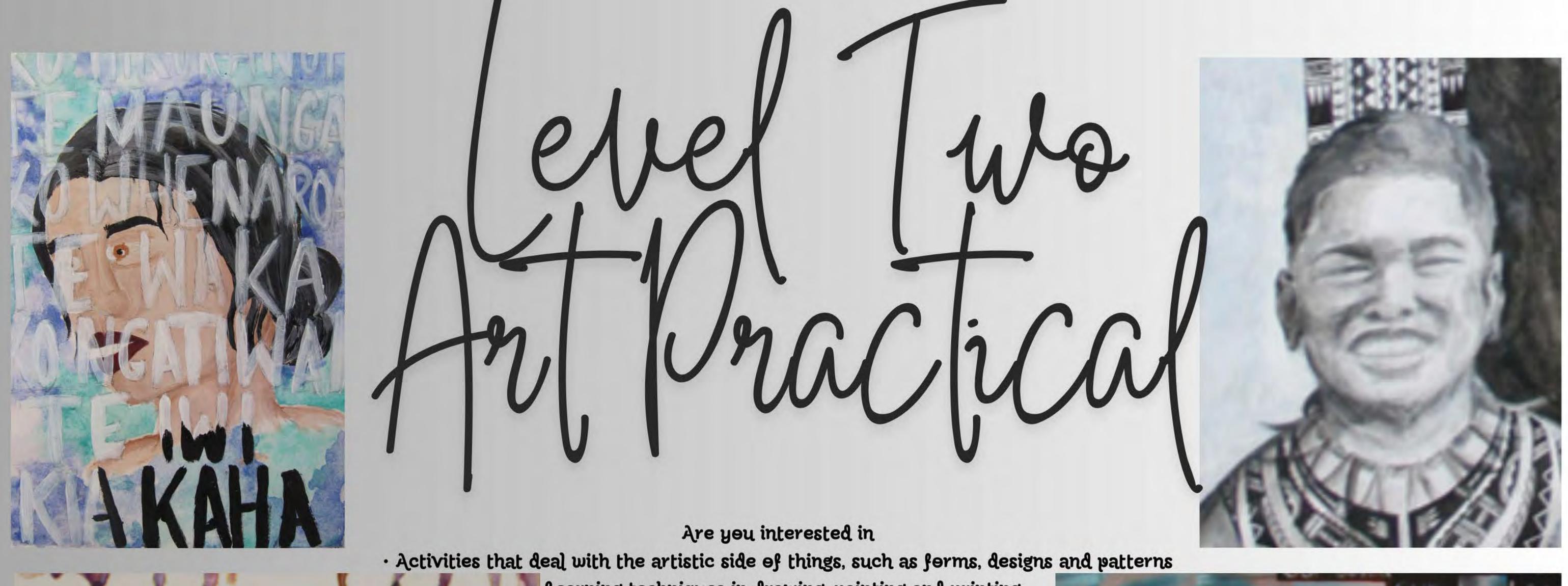
Description

Learn to create and develop artworks and designs for all sorts of purposes, such as logos, posters, magazines, brochures, websites, and even moving advertisements for TV and social media. Incredible access to industry software such as Adobe Illusrator, Photoshop, and InDesign with lots of practical tutorials will support you in mastering the skills you need to thrive in further education and your career. Whether you want to become a pro designer or grow the skills to market your own business, this is a course not to be missed.

No. Total CreditsNo. of Int. CreditsNo. of Ext. CreditsL1 LiteracyL1 Numeracy241212 (Optional)NoNo

UE Literacy

UE Literacy	Yes		Int. Literacy Credits	Ext. Literacy Credits
		Reading	4	0
No. Total Literacy Credits	4	Writing	0	0
		Both	0	0
Does it lead to a UE approved course?	Yes	Pathway	University / Employment	





Learning techniques in drawing, painting and printing.
 Work which allows for self expression.

· Preject based work, part theory, part practical

· The ethical, environmental, and cultural impact art can have

· Established artists and art history

· learning a range of different medium to develop skills in art

· Experimenting, refining and reflecting on art works

· Practical work that builds on your hauora

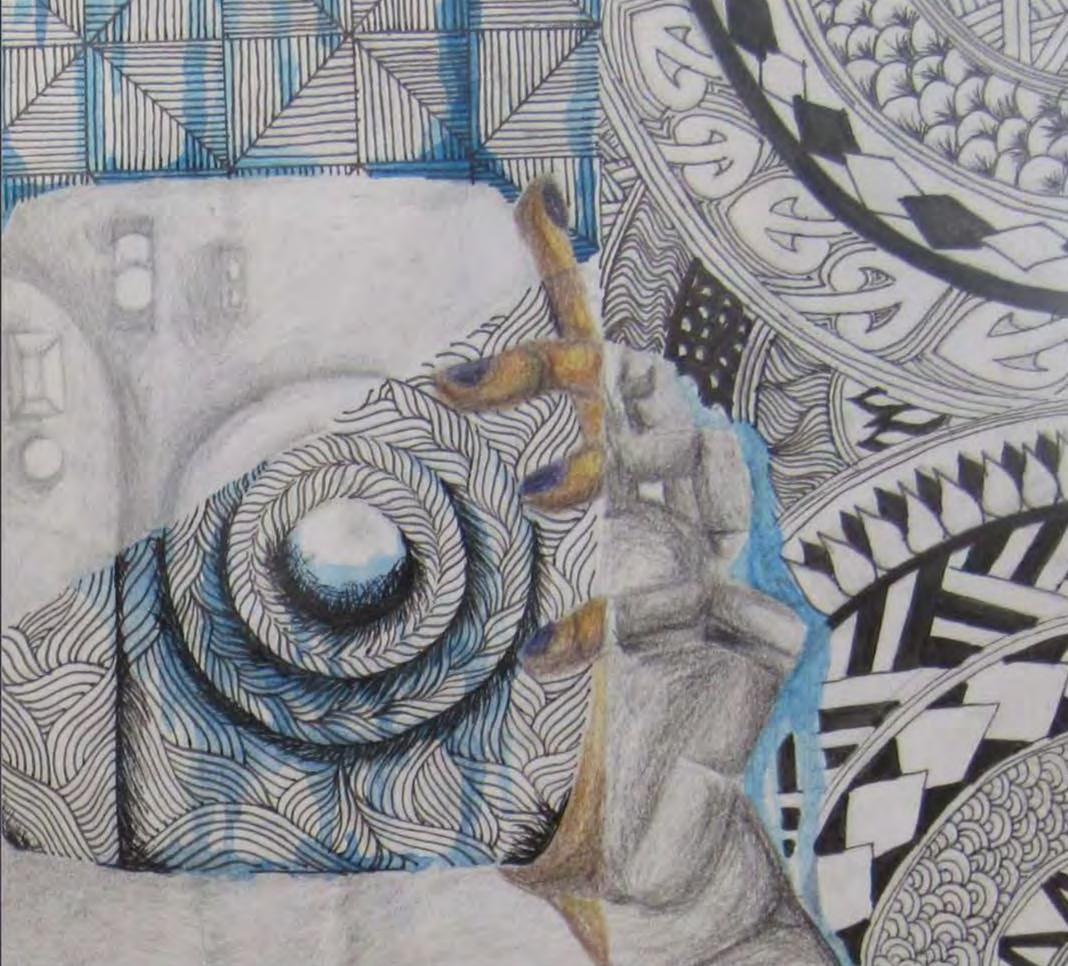






Course Name





Course Code

02ARP

Description	Year 12 Painting and Printmaking course is a full year course that allows you to work towards gaining Level Two Credits. The main objectives of the year 12 Painting and Printmaking course are: To develop further understanding of traditional and contemporary art. To explore contemporary art and artists in the context of New Zealand art. To show understanding and development of practical art in particular painting and printmaking skills and techniques				
No. Total Credits	No. of Int. Credits	No. of Ext. Credits	L1 Literacy	L1 Numeracy	
20	8	12	No	No	
UE Literacy					
UE Literacy	No		Int. Literacy Credits	Ext. Literacy Credits	
		Reading			
No. Total Literacy Credits	N/A	Writing			
		Both			
Does it lead to a UE approved	Yes	Pathway	Employment and University		

Level 2 Art Practical



No. Total CreditsNo. of Int. CreditsNo. of Ext. CreditsL1 LiteracyL1 Numeracy381612 (Optional)NoNo

UF	Literacy
OL	Littliacy

UE Literacy	Yes		Int. Literacy Credits	Ext. Literacy Credits
		Reading	4	N/A
No. Total Literacy Credits	4	Writing	N/A	N/A
		Both	N/A	N/A
Does it lead to a UE approved	Yes	Pathway	Employment / University	

course?







LEVEL 2 PHOTOGRAPHY







IMAGINE YOURSELF AS A ...

• Photojournalist

Does it lead to a UE approved

course?

- Event Photographer
- Wedding Photographer

Yes

- Fashion Photographer
- Travel Photographer
- Art Consultant

Art Educator

Employment / University

- Filmmaker
- Professional Artist

Course Name	Level 2 Photography		Course Code	02PHO	
Description	Are you interested in learning about how a photographer shoots those slick images? How is it that they make a photograph look like a dream – surreal? Why is it that photographers sometimes use natural lighting & other times use studio lighting? Come & learn about how to develop your digital SLR camera skills. Learn about contemporary photography techniques that will make you realize how unlimited a camera is compared to a phone camera! You can demonstrate your understanding of photography conventions, combine these skills to produce a portfolio of work & not have to sit an exam at the end of the year!				
No. Total Credits	No. of Int. Credits	No. of Ext. Credits	L1 Literacy	L1 Numeracy	
24	12	12	No	No	
UE Literacy					
UE Literacy	No		Int. Literacy Credits	Ext. Literacy Credits	
		Reading	N/A	N/A	
No. Total Literacy Credits	0	Writing	N/A	N/A	
		Both	N/A	N/A	

Pathway