

## 2024 Course Information Year 12 & Year 13 Pathway to Employment

#### **General Information**

#### Level 2 Courses

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 (S) courses or a package of courses. Eg: Trades Academy option. If choosing individual courses, select 5 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 course posters carefully for specific details).
- A Year 12 student may undertake a multilevel course with some standards at both Level 1 and 2.
- There are 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 Tertiary courses.

#### National Certificate of Educational Achievement - Level 2 Students need to gain 80 credits, 60 from Level 2 or above plus 20 from any level.

#### Level Endorsement - Merit or Excellence

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

#### Course Endorsement – Merit (M) or Excellence (E)

Merit Endorsement -14 credits (at least 3 credits from an external) at M or E.

Excellence Endorsement -14 credits (at least 3 credits from an external) at E.

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

#### **General Information**

#### Level 3 Courses

Level 3 students should have a future pathway in mind and an idea of where they want to go when they leave school e.g. a university / tertiary course, apprenticeship training or straight into paid employment. Make sure that the courses you choose allow you to get to where you want to go next.

All students study **five** courses or a package of courses Eg. Trades Academy. If choosing individual courses select 5 courses as your preferred choices and one course as your backup.

- · There are no compulsory courses.
- Students choose five courses from any level.

Level 3 NCEA courses are made up of both internal and external assessments.

In some cases, where students in Year 13 have not yet achieved Level 2 NCEA, they may decide to study a combination of Level 2 courses to complete this certificate and Level 3 courses so that they also work towards achieving Level 3 NCEA. There is also an opportunity to study a course which will offer a combination of Level 2 and 3 credits.

Scholarship Exams - A separate Scholarship exam will be offered for students to sit if they desire in a range of learning areas.

**National Certificate Unit Standards** - Students who successfully complete National Certificate Unit Standards will have them recorded on their Record of Learning.

Note: For entry requirements for specific providers please check with Pathways. National Certificate of Educational Achievement - Level 3 Students will need to gain 80 credits, 60 from Level 3 or above plus 20 from Level 2 or above.

#### Level Endorsement - Merit or Excellence

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

#### Course Endorsement – Merit (M) or Excellence (E)

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

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



#### Year 12 & Year 13

| c | Course covers 2 options lines |  | Covers all option lines |
|---|-------------------------------|--|-------------------------|
|---|-------------------------------|--|-------------------------|

| Course  | Course Name                                       | How many lines?   | Notes   |
|---------|---|---|---|
| 02HPS   | High Performance through<br>Sport                 | 2 lines   | Selection criteria - Several elements will be<br>considered before getting accepted in to HPS<br>including regional representative teams (the last<br>2 years), coach recommendations,<br>aspirations/goals, fitness levels appropriate to<br>your sport, and how you individually demonstrate<br>our values. This is a double<br>line course |
| 02TACE  | Trades Academy<br>Construction and<br>Engineering | Prescribed programme of study including days at a Tertiary Institution, school, and possible work experi nce.                                 |   |
| 03CDE*  | Computer Design                                   | 2 Lines   |   |
| 03TAHAC | Trades Academy Hospitality and Catering           | Prescribed programme of study   | Requires HOLA approval  |
| 03HPS-  | High Performance through Sport                    | 2 lines   | As stated above   |
| 03TACE  | Trades Academy<br>Construction and<br>Engineering | Prescribed programme of study including 1<br>day project day, 2 days at school, 1 day at<br>Tertiary Institution and 1-day work<br>experience | Requires HOLA approval  |
| 03TAEL  | Trades Academy Electrical                         | Prescribed programme of study including days at a Tertiary Institution, school, and possible work experience.                                 |   |
| 03TAUS  | Trades Academy Uniformed<br>Services              | Prescribed programme of study / Application process   |   |

#### Course exclusions 2024 (i.e. you can do 1 BUT Not both)

Level 1 HPE - CAN TAKE either 01LPE & 01HEA OR 01PED & 01HEA

Level 2 HPE - 02OED & 02PED & 02HEA CAN TAKE 02OED with 02LPE OR 02HEA. CANNOT take 02HPS with 02OED

Level 2 Maths - CAN TAKE 02MAC & 02STA OR 1 OF 02MBUS, 02MCOM AND 02MDIG

Level 2 TEF - CAN TAKE 02TEF OR 02HAC

Level 3 HPE - CAN TAKE 03LPE & 03OED OR 03HPS

Level 3 Maths - CAN TAKE 03MAC & 02MAS OR 1 OF 03MBUS, 03MCOM AND 03MDIG

Level 3 TEF - CAN TAKE 03TEF OR 03HAC



#### 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 are good at.

#### What does this course lead to?

Study the Learning Area Posters where each course leads. You need to be sure that the course you select leads on 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 are UE approved and you fully understand the entrance requirements of the course you want to get into and the university you would like to go to.

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 **wj@manurewa.school.nz** or Mr Neil Craik **era@manurewa.school.nz** 

Check out the general information links below:

www.careers.govt.nz

www.schoolconnect.co. nz

http://fis.otg.nz/databases/BreakOut.phe

http://'y0uth1uarantee.net.nz/start-your-iourney

## PATHWAY TO EMPLOYMENT

The courses in this section are designed for students whose pathway is not necessarily tertiary study.

Although some of the course that follow are University approved courses, we believe that these are the best courses to help students pathway to employment.



## ACCOUNTING





Tuauri (Grow)



Tuatea (Know)



Resilience Communication Curiosity Enterprise Problem Solving Collaboration Hauora

Learner Profile

Critical thinker

Qualified

Numeracy Digital fluency Literacy Cultural intelligence Financial literacy

#### Are you interested in

Using accounting software (XERO) to process transactions Providing advice to investors on whether to invest or not on a company Preparing financial report for sole trader and partners Managing inventory and accounts receivables

#### THELOOK YOU GET ON YOUR FACE

WHEN EVERYTHING BALANCES IN ALL YOUR FINANCIAL STATEMENTS

#### **Future pathways**

You can become:

- **# Accountant # Auditor**
- # Manager # Business owner
- **# Teacher # Banker**
- **# Financial Controller**
- **# Mortgage broker**

## Courses that work with this to achieve your future goals

- Economics
- Business Studies
- > Commerce
- Mathematics

| UE Approved  |            |    |    |    |   |             |
|--|------------|----|----|----|---|-------------|
| Course         Course         Total         L1 Literacy         L1 Numeracy         UE         UE           Name         Credits         L1 Literacy         L1 Numeracy         Write |            |    |    |    |   | UE<br>Write |
| 03ACC  | ACCOUNTING | 17 | 13 | 17 | 5 | 5           |
| 02ACC  | ACCOUNTING | 19 | 10 | 15 | 0 | 0           |

## **BUSINESS STUDIES**

Aronui (Be)



Learner Profile

Servant Leader Cultural role model Critical thinker Qualified

Tuauri (Grow)



Tuatea (Know)



Resilience Communication Curiosity Enterprise Creativity Problem Solving Collaboration

Te Reo Me Ona Tikanga Numeracy Digital fluency Literacy Cultural intelligence Financial literacy

#### I MEAN BUSINESS



#### Are you interested in

- Create your own product/service and make profit
- Trip to Spookers/Rainbows End/Auckland Zoo
- Awesome opportunity to be part of Young Enterprise Program (YES)
- Opportunity to exhibit and sell in various markets

#### **Future pathways**

You can become:

# Business Owner # Teacher

- # Entrepreneur # General Manager
- **# Sales & Marketing Director**
- # Human Resource Manager
- # Financial Advisor # Real Estate Agent

## Courses that work with this to achieve your future goals

- Accounting
- Economics
- Commerce
- > Mathematics



| UE Approved  |          |    |    |   |    |   |  |
|--|----------|----|----|---|----|---|--|
| Course         Course Name         Total<br>Credits         L1 Literacy         L1 Numeracy         UE<br>Read         UE         UE |          |    |    |   |    |   |  |
| 03BUS  | BUSINESS | 19 | 19 | 0 | 10 | 4 |  |
| 02BUS BUSINESS 19 16 3 0 0   |          |    |    |   |    |   |  |



## ECONOMICS

Aronui (Be)



#### Tuauri (Grow)



Tuatea (Know)



#### Critical thinker Qualified Servant Leader

Learner Profile

Servant Leader Social Activist Qualified

Resilience

Communication Curiosity Problem Solving Collaboration Hauora

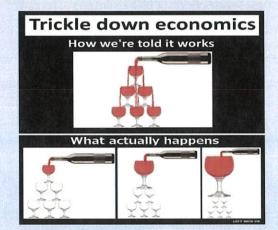
Numeracy Digital fluency Literacy Cultural intelligence Financial literacy

#### Are you interested

in

A flight to Wellington to see Parliament House, Reserve Bank and Treasury Listening to expert on Housing Markets Understanding how the market works

Learn the secrets of saving and becoming wealthy



#### **Future pathways**

You can become an: # Economist # Banker # Manager # Real Estate Agent # Teacher # Mortgage broker # Human Resource Manager #Government Policy maker

#### Courses that work with this to achieve your future goals

- > Accounting
- Business Studies
- Commerce
- Mathematics

| UE Approved  |           |    |    |   |    |   |
|--|-----------|----|----|---|----|---|
| Course         Course         Total         L1 Literacy         L1 Numeracy         UE<br>Read         UE         UE Write |           |    |    |   |    |   |
| 03ECO  | ECONOMICS | 18 | 18 | 0 | 18 | 8 |
| 02ECO  | ECONOMICS | 18 | 18 | 0 | 4  | 4 |

# LEVEL 2 DAN

In this course students will explore a variety of different styles and genres such as Pasifika, Contemporary, Hip Hop, Musical Theatre and Gumboot Dancing. They will also create their own choreographies in small groups and develop a greater understanding of choreographic process. This programme of learning includes both practical and written assessments. They will have two performance opportunities to showcase their work, the mid year and end of year show.

#### **FUTURE PATHWAYS:**

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

## LEARNER PROFILE

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

**TOTAL CREDITS** 

**UE APPROVED** 

## **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

# EVEL 3 DAN

This programme of learning will develop dancers understanding of performance practice and choreographic processes. A variety of opportunities to perform in professional spaces beyond the school environment will be given. Dancers individual creativity and movement vocabularies will also be developed throughout the year.

#### **FUTURE PATHWAYS:**

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

## LEARNER PROFILE

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

**UE LIT** 

#### TOTAL CREDITS

LIT 1

**UE APPROVED** 

18

7

## **ARE YOU INTERESTED IN?**

- Teaching dance?
- Leading dance teams? Representing our School?
- Going to live dance shows?
- Collaborating with professionals?

🗿 @manurewa\_dance





Year 10: 10 DTE Digital Technologies foundation course, web development, graphic design, game design, computer science, coding and social media design

Year II:0IDTE Digital & Creative Technologies developing, and designing digital outcomes, web design, graphic design and social media design

Year 11:01 ITC Information Tech & Computer Science computational thinking, internet of things, web development, game design and coding

Year 12:02DTE Digital & Creative Technologies advanced dev't and design of digital outcomes, web design, graphic design and social media

Year 12:02 ITC Information Tech & Computer Science advanced computational thinking, big data, web development, game design and coding

Year 13:03DTE Digital & Creative Technologies complex dev't and design of digital outcomes, video, web design, graphic design and social media Year 13:03DTE Information Tech & Computer Science complex computational thinking, big data, web development, game design and coding

Digital Technologies will provide you the valuable skills needed to succeed. It will add up to your baskets of knowledge such as being digitally fluent, creative and culturally intelligent. This will work well and compliment other subjects such as Maths, English, Physics, Maori, Art and 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 **Weighted Python programming and** master the art of **Databases**.

Develop valuable skills for the digital age and shape the future with Computer Technology.

#### 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 range of rewarding careers.

#### **COMPUTER TECHNOLOGY AS A CAREER**

Embrace the world of computer science. Pursue a career in software development, data analysis or other tech-related fields.

**U**nleash your creativity and make an impact in the digital world.

Discover your passion and shape the future with Computer Technology.







#### **Explore the World of Computer Science and Careers!**

#### Unleash Your Potential! Prepare for Success Beyond NCEA Level 3

**Excel with Python Programming and Databases** 

Equip Yourself with the skills needed for success in higher education and the ever-evolving tech industries.

13 CSC - Choose as one of your options in Year 13

#### Embrace the challenges! Embrace the future!

Dive into Python programming and master the art of Databases.

Explore the endless possibilities of technology and prepare for the Digital Age.

#### PATHWAYS TO EMPLOYMENT

Discover exciting career pathways in technology! Gain expertise in Python Programming and Databases, and open doors to a wide range of in-demand careers. Explore the dynamic and ever-growing tech industry.

#### **COMPUTER SCIENCE AS A CAREER**

**S**hape the future with a career in computer science. **B**ecome a problem-solver, innovator, and creator in software development, data science or other cutting-edge fields.

Discover your passion and shape the future with Computer Science.

## **BE BRAVE & JOURNEY WITH US**

## LEVE 2 DICINC CODE: 02DRA

Internals: 14 credits Externals: 4 credits

Aakonga will work with scripts, to explore drama techniques and conventions. As well as class plays in front of an invited audience.

Te Ara o Tawhaki Connections Learner Profile knowledge, developing confidence & world learning UE Approved Subject & Literacy credits available

Future Pathways include... Performer, Director, Playwright, Production Technologies,

## **BE BRAVE & JOURNEY WITH US**

## Leve 3 Dicine Code: 03dra

Internals: 14 credits Externals: 4 credits

Aakonga will work with scripts, to explore drama techniques and conventions. As well as class plays in front of an invited audience.

Te Ara o Tawhaki Connections Learner Profile knowledge, developing confidence & world learning UE Approved Subject & Literacy credits available

Future Pathways include... Performer, Director, Playwright, Production Technologies,

#### Level 2 Visual English

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



#### 20+ Credits 🚺 UE Literacy

#### Level 2 Social Activism through English

🕢 20+ Credits 🕢 UE Literacy







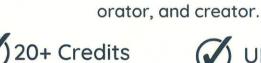
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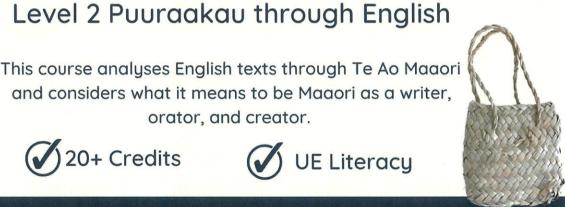




**D2ENGV** 







Level

2

#### 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.

) 20+ Credits 🚺

) UE Literacy

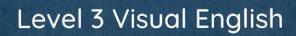
#### Level 2 Pasifika Literature

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.

20+ Credits



**UE Literacy** 



This course considers critical perspectives of the world<sup>4</sup> of media and gives you the opportunity to critique the way we see society represented on our screens; phones, film, and TV in Aotearoa.



20 Credits

#### Level 3 Social Activism through English

This course considers critical perspectives about what it means to stand up and be counted through acts of social activism for racial, gender, and environmental justice.

Level

3

🚺 20 Credits



こうして

#### Level 3 Puuraakau through English

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



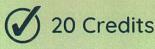
#### Level 3 Sports & Games through English

This course considers critical perspectives on the world of sports and critiques what it means to exist in the world of sports and games through the context of English.

20 Credits

#### Level 3 Pasifika Literature

This course considers English through a critical Pacific lens and uses critique to comment on what it means to belong to the Pacific as a writer, orator, and creator.





### Level 2/3 English Identity and Language in English

Level 2/3



This course analyses the significant relationship between language and personal, cultural, and social identity as we consider how language and identity are inextricably linked in a range of local and global contexts.



#### This course is suitable for:

- Level 3 Students
- Students who are still working towards Level 2
- Students who are transitioning from an ELL or reception course
- Students who are still working towards UE Literacy, but might not need English as a UE approved subject
- Students who want to continue learning in English, but do not need a UE approved subject
- Students who are new to NCEA and need L1 and L2 literacy





- A combonation of 20+ Level 2 and Level 3 credits
- A pathway to UE Literacy
- Individualised learning and assessment opportunities
- A UE pathway for those who need it
- Additional support and scaffolding for learning in English



FIND OUT HOW HORROR FILMS ARE CREATED WRITE A SCRIPT FOR A HORROR FILM

STARRING

#### PLAN, FILM AND EDIT YOUR HORROR FILM

MANUREWA HIGH SCHOOL MEDIA STUDIES DEPARTMENT PRESENTS THE HORRIFICALLY SPOOKY KORERO PAKI









10.



The study and creation of horror films





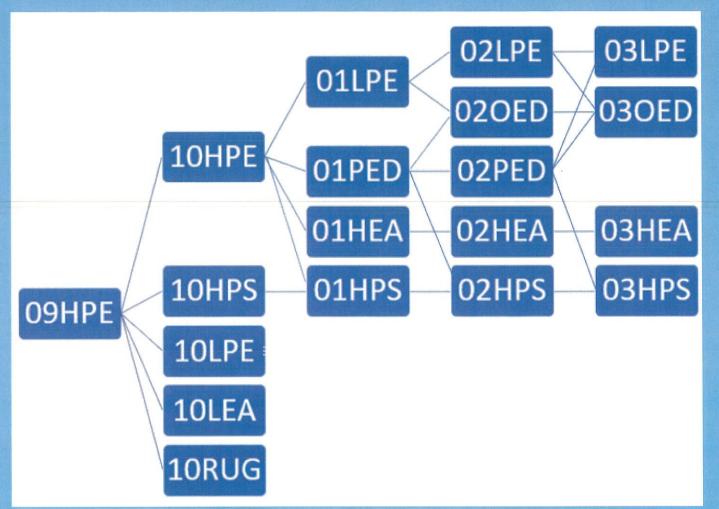
'We were utterly terrified'' said last years Year 12's

> "I got to haunt my friend. It was sweet" said another





## Health & Physical Education Subject Pathways





WHERE TO? Find out where your school subjects could take you.



#### HEALTH AND PHYSICAL EDUCATION

#### Levels 1-3

#### Certificates

Air Foice Airman/Airwoman Air Foice Officer Ainmaft Loader Army Officer Army Soldier Cantaloer CapetCleaner Cleaner Clinical Coder Dancer Dental Ausistant Dispensing Optidian Dive Frefighter Furniture Racked Mover Gardener Groundsperson Hunt edTrapper Landscaper Nanny/Child Garer Navy Officer Navy Salor Nursing Support and Cale Worke Outdoor Recreation Guide/Instructor Parking Warden Philebot amist Folice Officer Professional Sportsperson Ranger Recreation Co-ordinator Rubbish/Recycling Collector Security Officer/Guard Son da Chach/Official Storepersion Street/Faik Gearer Teacher Aide Window Cleaner

#### Levels 4–6 Certificates and diplomas

Anaesthetic Technician Beauty Therapi st **Biomedical Technician** Brickayer Community Karitane Community Warker **Diversional Theapist** Emergency Management Officer Roor Covering Installer Health and Safety Advines Health Pitrinot en Joiner Maggace Therapist Medical Laboratory Technician Penonal Tainer/Fitness Instructor Pharmacy Technisian Roofer Scaffo Ide Steril ising Technician Stonemason Youth Worker

#### Levels 6-7

#### Diplomas and degrees

Acupuncturist Biochemist Biomedical Engineer Countellor Dental Hygienist Dental Technician **Evotal Theracist** Environmental Health Officer Kaiwhakaalo Millori Medical Laboratory 5 dent at Medical Radiation Technologist Midwife Naturopath Occupational Theorem Optometrist aamedic Pharmaciat Physict heap ist Podiatrist Primary School Teacher Psychotherapist Radiati on Therapist Registered Nuse Secondary School Teacher Social Worker Speech-Language Therapist

#### Levels 8-10

Postgraduate qualifications

Anaesthetist Audiol ogist/Audiometrist Cardiac Physiologist Chimorador Dentist Diagnostic Radio logi st Dietitian Gen etal Practiti oner Gynaecolo gist/Clostetrician Health Siewi ges Manager Medical Physicist Osbecpath Patho logist Physician Paychiabri st Psychologist Radiation Oncologist Surgeon Tertiary Lecturer

Find out more about these jobs at careers.govt.m/jobs-database or use our interactive tools to get ideas

Subject Matcher Getjob ideas based on your achool subjects

CareerGuest Tales guts of your interests and findjobildeas Advice line Cal 0800 222733 for expert career advice. Tertiary Education Commission anny Mitaurana Matas



## **Senior Health Education**

#### **01HEA**

#### Course Name: 01 Health

#### **Course Description:**

This course is designed to be an introduction to Senior Health Education through exploration of fundamental and underlying concepts. Students will explore and apply the Maaori concept of Hauora to the wellbeing of self, relationships, and global communities. For this course there is a strong focus on using a cultural lens. Students who take this course will explore a range of topics. Learn about sexuality through a Maaori or Pasifika lens, understanding and applying strategies to promote positive sexuality How to take action in their personal lives to enhance their Hauora. How to develop and use interpersonal skills in a positive way for the benefit of relationships. Learn how to make health enhancing decisions related to drugs and drug related situations (External

Total Credits: 20 Writing Credits: 0 exam).



#### Course Name: 02 HEALTH

#### **Course Description:**

Level 2 Health Education explores a range of influences (societal, interpersonal & personal) in relation to different topics and issues. Students also explore how these influences have an impact on well-being. Topics studied throughout the year include; Change & Resilience, Take Action to impact well-being & Influences on (15 internal, 5 external Gender & Sexuality.

Total Credits:20 Reading Credits: 0 Writing Credits: 0)

**O2HEA** 

TE WHARE TAPA WHÂ

Whentuk Land Hopis

To Taha Walnus Securious

Te Taha Hinengare Monte & cractional

#### **03HEA**

#### Course Name: 03 HEALTH

#### **Course Description:**

You can choose what to learn about. Here are just a few options: Vaping, drug use, abortions, diabetes, teenage sexual health, gambling, racism, gender identity, gentrification and many more

**UE** Approved: Yes Total Credits: 19 Writing Credits: 5

Types of questions we investigate: What is right and wrong? Why do different groups have different opinions? What causes societal problems such as discrimination? How can we solve these problems as a society? What are pros and cons of different treatments for health



## **Level Two Physical Education**



#### Course Name: 02 Leadership through Physical Education

#### **Course Description:**

If you want to grow as leader through a variety of practic experiences this is the course for you! Key practical learning opportunities may include team building activities, camp, running an event, improving your sporting performance and leading practical sessions. This is covered by 4 main themes throughout the year; Tikanga Kaitiaki, Whakaiti & Tino Rangatiratanga.

Reading Credits: 0 Writing Credits: 0

Cannot be taken with 02HPS or 02OED.



#### Course Name: 02 Physical Education

#### **Course Description:**

This course is for students that are passionate about PE. The year starts with surfing at Tawharanui. You will examine theoretical aspects of PE through learning about biophysical principles, how to analyse your own sports performance and how to improve. Practical experiences will be driven by student voice.

Cannot be taken with 02HPS.

Course Name: 02 High Performance through Sport

#### 02HPS

#### **Course Description:**

HPS is for students with a desire to be a high performing athlete. Our values guide us, bring us together and help us achieve our goals. Key learning opportunities include camps, day trips, leadership opportunities, kaitiaki competitions, connecting with athletes, mentors, organisations, and trainers.

This is a double line course and you will also be in an HPS kaitiaki class. It is fully internally assessed and leads to 03HPS, which is university approved.



Cannot be taken with 02LPE or 02OED.



#### Course Name: 02 Outdoor Education

#### **Course Description:**

If you are keen for a range of exciting outdoors experiences this is the course for you. You will have the opportunity for personal development through the adventure and challenge of the outdoors. Key opportunities will include snorkeling, whitewater rating, tramping, camping and a range of outdoor activities.

Cannot be taken with 02LPE or 02PED.

#### 02PED

Total Credits: 17 Reading Credits: 0 Writing Credits: 0

**020ED** 

## **Level Three Physical Education**

#### **O3LPE**

UE Approved: YES Total Credits: 16 Reading Credits: 8 Writing Credits: 0



**Course Name:** 03 Leadership through Physical Education

#### **Course Description:**

If you want to follow your passion for PE with a focus on leadership this course is for you! Students will be part of a range of camps and/or trips, be involved in leadership opportunities in the school and local community, study sport in society, improve practical performance, design and apply training programmes, and use local community links.

Cannot be taken with 03HPS.

#### **030ED**

UE Approved: NO Total Credits: 15 Reading Credits: 0 Writing Credits: 0



#### Course Name: 03 Outdoor Education

#### **Course Description:**

If you want to have exciting outdoor experiences this course is for you! Students will be part of a range of camps and trips, and be involved in leadership opportunities in the school and local community.

This course is half Unit Standards-based and is not UE approved.

#### Course Name: 03 High Performance through Sport

#### **Course Description:**

<u>HPS is for students with a desire to be a high performing</u> <u>athlete.</u> Our values guide us, bring us together and help us achieve our goals. Key learning opportunities include camps, day trips, leadership opportunities, kaitiaki competitions, connecting with athletes, mentors, organisations, and trainers.

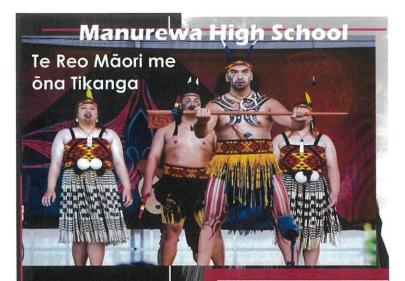
This is a double line course and you will also be in an HPS kaitiaki class. 03HPS is fully internally assessed and is university approved.



#### **03HPS**

UE Approved: Yes Total Credits: 29 Reading Credits: 8 Writing Credits: 0

Cannot be taken with 03LPE.



#### Why learn Te Reo Māori me õna

#### nkanga:

- Ie Reo Maori is the indigenous language of Apteraroa, New Zealand
- Te Reo Māori me öna Tīkanga helps you to connect with your identity whakapapa and whanau
- There are pathways to you future in performing arts, media, education, local
- governance and tourism.

"tōku reo tōku ohooho, tōku reo tōku māpihi maurea"

"my language is my awakening and the window to my soul"



LEVEL 1 TE REO MÃORI This come requires the klongs to complete 3 termal Advencement Standards and a teat 1 Tearema Advencement Standards and teat 1 Tearema Advencement Standards and gain their Letracy requirements for Level 1 in this subject.

The Cuniculum level requires alongs to communicate in Te Reo Maori in familiar settings such as the marae. school and home in all language model: "sistering: speaking: reading and comprehension and writing. Code: 01 MAO UE Approved: Yes UE Literacy: No Credits Available: 30



Code: 02 MAO JE Approved: Yes JE Literacy: Yes Credits Available: 28

#### LEVEL 2 TE REO MÃORI

s course allows students to further develop words tertary study in Te Rie Malor. This use requires the knogs to complete 3 email Achievement Standard Two of the email Schwerter Standard Two of the email Achievement Standard Two of the email Achievement Standard Two of the ender study of the standard Standard enders the worth credits each. All are Literary folds with both Withing and Reading Standards of stards (Everyth Johanne Literary)

crean Therefore, the akonga car, gain level 2 Uteracy and UE Useracy by undertaking this course. The Curriculum level taught covers all the skills required to this, work independently and increase spoken language in less familias settings using all the language modes. Isseening speaking, reading and comprehension, and writing.

#### LEVEL 3 TE REO MÃORI

This courte allows studiers to further develop toward strating study or Te Ree Mator. This course regards the Marga to complete 1 internal Achievement Standard, and elitad 1 betranal Achievement Standard, and elitad 1 betranal Achievement Standard, and the other betranal standard are worth 6 crashs and the liternal famoteria are worth 6 crashs and the other start 6 credits and 8 has closely and and a start 6 credits and 8 has closely allow do start Winnig and Radge Standard allo dased a University, Intrance Literacy credits.

credits. Therefore, the Alonga can gain Levin 8 Literacy and UE. Interacy by undertaking this course. The Cam-cubum level tooght noves all the dalls regulated to this work independently and increase socken tanguage in a wide contest using all language index - Seturing, speaking reading and comprehension, and writing. Code: 03 MAO UE Approved: Yes UE Literacy: Yes Credits Available: 28



"e kore au e ngaro, he kākano i ruia mai i Rangiātea"



TE WAHAROA

4

Te Wahena in intended for students Your 30 or into me already taken je tvahland. This isotrasit two yale programme where students have the opportunity to obtain a silver 2 National Certific Moni- that recognizes Moni skill, and knowled Credits ganred through te Wahana can alko be counted throwing obtaining NCEA Level 1 Level Level 3 qualifications:



The example will be made up of Main Islaw (mach weaponry). Credit attainment will be untils the activity of Te-Whare Iu Tawa a nationally recognized and exciteded programmi founded by Di Pit Sharples - exceptionating Te-Red Mach Instead and Sharpe Machine Models will be determined by thirduct interest and resources analised within the vicio and community.

## JAPANESE 日本語



Languages Learning Area

#### WHY SHOULD YOU LEARN JAPANESE?

#### **Keeps life exciting!**

- Japan has the second largest economy in the world and has a strong tra ties with New Zealand
- Japan is a nation of innovators such as emojis, laptops and sudoku
- Japanese will prepare you for a career in global business
- Japanese is the sixth most frequently used language on the internet

#### **ARE YOU INTERESTED...**

#### To learn new cultures and people



Japanese culture is more than anime , manga and cosplay. Japanese has a rich history, dates back to 100,000 years. Japanese still preserved many of their cultural practices that are unique to the rest of the world. Learning Japanese language will also show you a different appreciation to your own language and culture!

#### **FUTURE PATHWAY**

#### Enjoy the world out there



New Zealand and Japan enjoy significant trade and cultural ties. You can develop the skills and knowledge needed to bridge cultural gaps and work in social and business environments. Possible pathways includes working with international organizations. NGOs, the Ministry of Foreign Affairs and Trade and other areas of government. You might also work for a multinational company or a New Zealand company in Asia, or within New Zealand's Asian communities.

#### **O1JAP**

#### **Available credits: 18**

In OIJAP, you will be able to express your own opinion on areas of most immediate relevance. You will be able to communicate basic personal information, ideas and opinions. Topics include: School, my town, my favourite thing

#### 02JAP

#### Available credits: 19

In 02JAP, you will be able to convey information, ideas, and opinions in genuine contexts. <u>Topis include: Travel and tourism. Leisure activities</u>.





#### **O3JAP**

#### **Available credits: 19**

In Year 13 Japanese, you will be able to explore and justify varied ideas and perspectives in Japanese. Topics include: Land and People , Communication and the media

**CULTER NER** cultural role model, critical thinker, communication, resilence, curiosity, creativity, problem solving ,collaboration, cutural intelligenec

## 02SAM DEVEL 2 SAMOAN

#### WHY LEARN SAMOAN?

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 and understanding the culture will be a bonus through language

### 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.

#### CREDITS & UE:

YES we are a university approved subject! AS91144 - 2.3 Achievement Standard - 5 credits AS91147 - 2.5 Achievement Standard - 5 credits AS91145 - 2.2 Achievement Standard - 4 credits \*\*Does NOT offer literacy credits\*\* FUTURE PATHWAYS: Exciting Pathways!

- Politics Particular Pacific Affairs
- Translator/Interpreter
- Travel & Tourism industry
- Language Teacher
- Samoan Ambassador
- Trade industry

## LEARNER PROFILE

Trip to Samoa 2019

Samoan Language Week: Servant Leader, Cultural role model, Critical thinker, Cultural intelligence, Communication, Problem solving. Samoan class: Critical thinker, Curiosity, Collaboration, Digital fluency, Cultural intelligence, Communication.



Trip to Samoa 2017

## 03SAM JANUAA LEVEL 3 SAMOAN

#### WHY LEARN SAMOAN?

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 and understanding the culture will be a bonus through language

#### 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.

#### CREDITS & UE:

YES we are a university approved subject! AS91565 - 3.3 Achievement Standard - 6 credits AS91567 - 3.5 Achievement Standard - 5 credits AS9164 - 3.2 Achievement Standard - 3 credits \*\*Does NOT offer literacy credits\*\*

#### FUTURE PATHWAYS:

Exciting Pathways!

- Politics Particular Pacific Affairs
- Translator/Interpreter
- Travel & Tourism industry
- Language Teacher
- Samoan Ambassador
- Trade industry

Want to know more? SM@manurewa.school.nz

#### LEARNER PROFILE

Trip to Samoa 2019

Lea Co inte Sam

Samoan Language Week: Servant Leader, Cultural role model, Critical thinker, Cultural intelligence, Communication, Problem solving. Samoan class: Critical thinker, Curiosity, Collaboration, Digital fluency, Cultural intelligence, Communication.



Trip to Samoa 2015



## MALO E LELEI

#### "TONGA MO'UNGA KI HE LOTO"

#### LEVEL 1 LEA- FAKA-TONGA



Level 1 Lea Faka-Tonga is designed to look at familiar contexts such as daily routines, family, school and cultural aspects, each of these will allow opportunities for students to speak, read, write and listen using the Tongan language.

> Internal Credits- 14 External Credits- 10

#### LEVEL 2 LEA FAKA-TONGA

#### de: 02TON

Level 2 Lea Faka-Tonga is designed to support students'current knowledge of the Tongan Language to communicate with others and convey information, ideas and opinions.

Internal Credits- 14 External credits- 10





#### LEVEL 3 LEA FAKA-TONGA

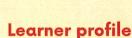
Level 3 Lea Faka-Tonga is designed to develop and build on student knowledge. You will be able to explore different ideas using the Tongan Language.

> Internal Credits- 15 External credits- 10

UNIVERSITY ENTRANCE



**Furture pathways** 



YFS!

**UNIVERSITY APPROVED** 

Politics - Particularly Pacific Affairs Translator/Interpreter Travel & Tourism industry Language Teacher/Lecturer

Trade industry

Tongan Language Week Servant Leader, Cultural role model, Critical thinker, Cultural intelligence,Communication, Problem solving Samoan language and culture in class tasks and assessments: Critical thinker, Curiosity, Collaboration, Digital fluency, Cultural intelligence

Digital fluency, Cultural intelligence, Communication.





### YEAR 12 MATHEMATICS & STATISTICS 2024

htd

6-400

## **O2MBUS** MATHEMATICS THROUGH BUSINESS/PRIVATE SECTOR

This course is designed for students to complement their studies in any business-related subject (e.g. economics, business studies) or who are working towards careers in the private sector.

| 02MBUS (Business/Private Sector) |                       |         |            |  |  |  |
|----------------------------------|-----------------------|---------|------------|--|--|--|
| Standards                        | Title                 | Credits | Assessment | Contraction of the local division of the loc |  |  |
| 91264                            | Statistical Inference | 4       | Internal   | Name and Address of the  |  |  |
| 91257                            | Graphs                | 4       | Internal   | Station of the local division of the local d |  |  |
| 91259                            | Trigonometry          | 3       | Internal   | The second se  |  |  |
| 91260                            | Networks              | 2       | Internal   | Contraction of   |  |  |
| 91269                            | Systems of Equations  | 2       | Internal   | The Number of Street, or other   |  |  |
|                                  |                       | 15      |            | -  |  |  |

The course aims to deliver 15 NCEA Level 2 credits.

## Pathway

03MBUS, 03MCOM<mark>,03</mark>



#### **Manurewa High School**

## 02MAC YEAR 12 CALCULUS (TĀTAI) 2024

This course will mainly provide preparation for the year 13 calculus. The course is open to all Year 11 students.

### **CREDITS OFFERED**

- 91257 Graphs 4 credits
- 91259 Trigonometry 3 credits
- 91261 Algebra 4 credits
- 91262 Calculus 5 credits
- 91264 Statistical Inference 4 credits
- 91269 Systems of equation 2 credits

#### 13 Internal credits 9 External crdits



Visit NCEA Website https://shorturl.at/bET04



EXTERNAL EXAM 91261/91262

#### **REGISTER NOW**



YEAR 12 MATHEMATICS & STATISTICS

## 2024 O2NCON MATHEMATICS THROUGH COMMUNIC

This course is aimed at students who aspire to be servant leaders in the community, by working towards careers in a community and/or government organisation.

| 02MCOM (Community/Public Sector) |                       |         |            |  |  |
|----------------------------------|-----------------------|---------|------------|--|--|
| Standards                        | Title                 | Credits | Assessment |  |  |
| 91264                            | Statistical Inference | 4       | Internal   |  |  |
| 91260                            | Networks              | 2       | Internal   |  |  |
| 91257                            | Graphs                | 4       | Internal   |  |  |
| 91269                            | Systems of Equations  | 2       | Internal   |  |  |
| 91259                            | Trigonometry          | 3       | Internal   |  |  |
|                                  |                       | 15      |            |  |  |

tion web internet grou that contact gla ind **COMMUNIT** indlogy social per indication grou

 $b \pm \sqrt{b^2 - 4ac}$ 

The course aims to deliver 15 NCEA Level 2 credits.

## Pathway 03MBUS, 03MCOM,03M



## MATHEMATICS & STATISTIC 2024 O2NDIG MATHEMATICS THROUGH DIGITAL/OHLING

FNUCAT

Onlin

Cours

**YEAR 12** 

This course is designed for students interested in learning mathematics and statistics using a digital technology theme. You may also be considering a career in computer science.

|           | 02MDIG(Digital/Online)) |         |            |  |  |  |  |
|-----------|-------------------------|---------|------------|--|--|--|--|
| Standards | Title                   | Credits | Assessment |  |  |  |  |
| 91264     | Statistical Inference   | 4       | Internal   |  |  |  |  |
| 91257     | Graphs                  | 4       | Internal   |  |  |  |  |
| 91260     | Networks                | 2       | Internal   |  |  |  |  |
| 91259     | Trigonometry            | 3       | Internal   |  |  |  |  |
| 91269     | Systems of Equations    | 2       | Internal   |  |  |  |  |
|           |                         | 15      |            |  |  |  |  |

The course aims to deliver 15 NCEA Level 2 credits.

## Pathway 03MBUS, 03MCOM,03MTA



## **Manurewa High School**

# 02MAS YEAR 12 STATISTICS (TATAURANGA) 2024

Statistics is a mathematical body of science that pertains to the collection, analysis, interpretation or explanation, and presentation of data, or as a branch of mathematics.

This course will mainly provide preparation for the year 13 Statistics. The course is open to all Year 11 students.

# **CREDITS OFFERED**

91257 Graphs - 4 credits 91260 Networks - 2 credits 91263 Questionnaire - 3 credits 91264 Statistical Inference - 4 credits 91268 Simulation - 2 credits 91267 Probability - 4 credits

#### 15 Internal credits 4 External crdits

Statistician, Data Analyst, Business Analyst, Teaching, Economist, Software Engineer, Market research etc



#### Visit NCEA Website http://surl.li/iiaoj

**CAREER PROSPECTS** 



EXTERNAL EXAM 91267

FACTORY

MAINTENANCE

#### LEVEL 3

# MATHEMATICS THROUGH (BUSINESS/PRIVATE SECTOR **O3MBUS**

# Achievement Standard (Internal **16 credits**

## **Numeracy & Literacy credits**

| 03MBUS (Business/Private Sector) |                                  |    |          |  |  |
|----------------------------------|----------------------------------|----|----------|--|--|
| AS Description Credits In        |                                  |    |          |  |  |
| 91574                            | Linear programming               | 3  | Internal |  |  |
| 91576                            | Critical path analysis           | 2  | Internal |  |  |
| 91580                            | 91580 Time series data           |    | Internal |  |  |
| 91581                            | 91581 Bivariate measurement data |    | Internal |  |  |
| 91587                            | 91587 Simultaneous equations     |    | Internal |  |  |
|                                  | Total credits                    | 16 |          |  |  |

# **UE** Approved **Pathways to Employment**



## Learner Profile Attributes

ARONUL (Be): Communicator - Critical thinker - Qualified

TUATEA (Know):

Numeracy • Literacy • Financial Literacy **Digital Fluency** 

Collaboration • Problem Solving • Resilience TUAURI (Grew) Curiosity



# Level 3 Calculus (Tātai) Pathway to University/Employment



## Achievement Standards (Int & Ext) 27 credits

| AS    | AS Description Credits Int/Ext |    |          |  |  |  |
|-------|--------------------------------|----|----------|--|--|--|
| 91573 | Conic sections                 | 3  | Internal |  |  |  |
| 91587 | Simultaneous equations         | 3  | Internal | APPROVED   |  |  |
| 91575 | Trigonometric methods          | 4  | Internal |  |  |  |
| 91577 | Complex numbers                | 5  | External |  |  |  |
| 91578 | 91578 Differentiation          |    | External | F'(x) = f(x)   |  |  |
| 91579 | Integration                    | 6  | External | $d(F(x)) = f(x) dx = $ $\int_{a}^{b} f(x) dx = F(b) - F(a).$ |  |  |
|       | Total credits                  | 27 |          | Ja   |  |  |

# **Learner Profile Attributes**

| ARONUI (Be):   | Communicator • Critical thinker • Qualified                 |
|----------------|---|
| TUATEA (Know): | Numeracy • Literacy • Financial Literacy<br>Digital Fluency |
| TUAURI (Grow): | Collaboration • Problem Solving • Resilience<br>Curiosity   |

## LEVEL 3 MATHEMATICS THROUGH COMMUNITY/PUBLIC SECTO 03MCOM

# Achievement Standard (Internal) 16 credits

## **Numeracy & Literacy credits**

| 03MCOM (Community/Public Sector) |                                |    |          |  |  |  |
|----------------------------------|--------------------------------|----|----------|--|--|--|
| AS                               | AS Description Credits Int/Ext |    |          |  |  |  |
| 91574                            | Linear programming             | 3  | Internal |  |  |  |
| 91576                            | Critical path analysis         | 2  | Internal |  |  |  |
| 91580                            | Time series data               | 4  | Internal |  |  |  |
| 91581                            | Bivariate measurement data     | 4  | Internal |  |  |  |
| 91587                            | Simultaneous equations         | 3  | Internal |  |  |  |
|                                  | Total credits                  | 16 |          |  |  |  |

# **UE Approved** Pathways to Employment





### **Learner Profile Attributes**

ARONUI (Be): Communicator - Critical thinker - Qualified TUATEA (Know): Numeracy - Literacy - Financial Literacy Digital Fluency TUAURI (Grow) Collaboration - Problem Solving - Resilience Curiosity

# LEVEL 3 MATHEMATICS THROUGH DIGITAL/ONLY

# 03MDIG

# Achievement Standard (Internal) 16 credits

## **University** approved



# **Pathways to Employment**



# **Learner Profile Attributes**

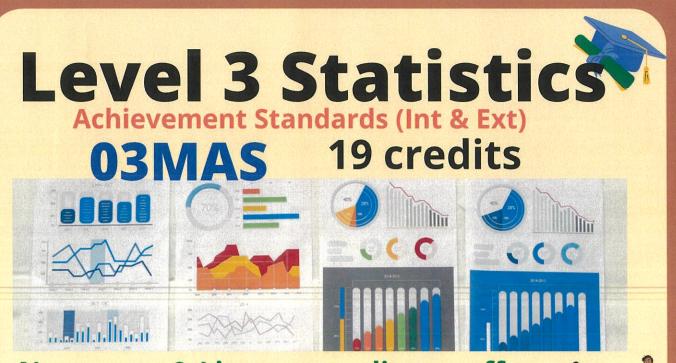
ARONUL (Be): Communicator - Critical thinker - Qualified

TUATEA (Know): Numeracy - Literacy - Financial Literacy Digital Fluency

TUAURI (Grow):

Collaboration • Problem Solving • Resilience Curiosity

Choose your pathway now\*



**Numeracy & Literacy credits on offer** Pathway to University/Employment

|       | 03MAS (Statistics)             |    |          |  |  |  |  |  |
|-------|--------------------------------|----|----------|--|--|--|--|--|
| AS    | AS Description Credits Int/Ext |    |          |  |  |  |  |  |
| 91574 | Linear programming             | 3  | Internal |  |  |  |  |  |
| 91580 | Time series data               | 4  | Internal |  |  |  |  |  |
| 91581 | Bivariate measurement data     | 4  | Internal |  |  |  |  |  |
| 91582 | Statistical Inference          | 4  | Internal |  |  |  |  |  |
| 91586 | Probability distributions      | 4  | External |  |  |  |  |  |
|       |                                |    |          |  |  |  |  |  |
|       | Total credits                  | 19 |          |  |  |  |  |  |

University APPROVED

## **Learner Profile Attributes**

| ARONUI (Be)    | Communicator • Critical thinker • Qualified                 |
|----------------|---|
| TUATEA (Know): | Numeracy • Literacy • Financial Literacy<br>Digital Fluency |
| TUAURI (Grow)  | Collaboration • Problem Solving • Resilience<br>Curiosity   |
|                |   |

# ARE YOU INTERESTED IN?

WRITING YOUR OWN SONGS
 THE POSSIBILITY TO RECIRD IN AOTEAROA'S TOP STUDIOS
 Entering National Competitions
 Self expression

SHARING A STORY

SKILLS TO WORK IN THE MUSIC INDUSTRY
 OEVELOPING SKILLS IN SELF CONFIDENCE

• PROBLEM SOLVING

COLLABORATION & COMMUNICATION

• WORKING AS A MEMBER OF A TEAM
 • Making meaningful connections

# FUTURE PATHWAYS

MUSIC PRODUCER | RECORDING ENGINEER | SESSION MUSICIAN STAGE & SCREEN ACTOR | PERFORMING ARTIST | MUSIC TEACHER | COMPOSER ANY FIELD THAT REQUIRES TEAM WORK, CREATIVITY, PROBLEM SOLVING & FINE MOTOR SKILLS, SUCH AS: HEALTH PROFESSIONALS (DOCTOR, NURSE, PARAMEDIC, PHYSIO, CHIROPRACTOR) LAWYER | BUSINESS OWNER | RESEARCHER | SCIENTIST | BROADCASTING & MEDIA

#### COURSES THAT WORK WITH THIS TO ACHIEVE YOUR GOALS

DRAMA | DANCE | VISUAL ART | MATHEMATICS | ENGLISH | MEDIA STUDIES | SCIENCE | BUSINESS Commerce | Geography | History | Advertising | any other subject that you enjoy in our kura

# IS MUSIC UNIVERSITY APPROVED YESIII

IT IS ESSENTIAL THAT STUDENTS FEEL ABLE TO PERFORM IN FRONT OF AN AUDIENCE.
 THIS IS NOT A COURSE WHERE STUDENTS WILL START TO LEARN AN INSTRUMENT.
 REGULAR ATTENDANCE AT INSTRUMENTAL LESSONS IS ESSENTIAL ALONG WITH COMMITMENT TO SCHOOL
 CO-CURRICULAR ENSEMBLES AS APPROPRIATE.IE. STUDENTS BEING ASSESSED ON VOCALS SHOULD ATTEND CHOIR ETC.

# LEVEL TWO MUSIC

THE YEAR 12 MUSIC PROGRAMME AT MANUREWA HIGH SCHOOL 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 OF THIS LEVEL. THIS WILL PREPARE THE STUDENTS INTO THE YEAR 13 MUSIC PROGRAMME.

# 02MSS

**THIS COURSE OFFERS:** 

SOLO PERFORMANCE GROUP PERFORMANCE Composition / Songwriting Music Theory

PERFORMING ARTS TECHNOLOGY UNIT STANDARDS MAY BE ADDED

02MUS

THIS COURSE OFFERS:

PERFORMANCES COMPOSITION / SONGWRITING MUSIC THEORY AOTEAROA MUSIC RESEARCH LEARNING MUSIC NOTATION SOFTWARE

PERFORMING ARTS TECHNOLOGY UNIT STANDARDS MAY BE ADDED

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).

#### UE READING - NO UE WRITING - NO Level one literacy - yes



# LEARNER PROFILE

#### ARONUI

SERVANT LEADER Kaitiaki Cultural Role Model Critical Thinker Social Activist Qualified TUAURI RESILIENCE HAUORA COMMUNICATION CURIOSITY ENTERPRISE CREATIVITY PROBLEM SOLVING COLLABORATION

#### TUATEA

TE REO ME ONA TIKANGA Numeracy Digital fluency Literacy Cultural intelligence Financial Literacy

# LEVEL THREE MUSIC

MUSIC IS A UNIVERSITY APPROVED SUBJECT. EACH STUDENT WHO CHOOSES LEVEL THREE MUSIC WILL Select their own course in consultation with the hola music from the various areas of Learning Below. Level this requires students to be strong independent learners.

**USAUS** THIS COURSE OFFERS A SELECTION FROM THE FOLLOWING AREAS OF LEARNING:

> PERFORMANCE, SOLO, GROUP & SECOND INSTRUMENT Composition Arranging Aural skills Harmonic procedures Music Works Contexts of Music And Research Music Technology (by Request).

FROM THE STANDARDS AVAILABLE MOST STUDENTS WILL CHOOSE A COURSE OF 16-24 CREDITS (THERE IS ALSO AN OPTION FOR STUDENTS TO SIT PERFORMING ARTS UNIT STANDARDS).

UE READING - YES (INTERNAL) UE WRITING - YES (EXTERNAL)



## LEARNER PROFILE

#### ARONUI

SERVANT LEADER Kaitiaki Cultural Role Model Critical Thinker Social Activist Qualified RESILIENCE HAUORA COMMUNICATION CURIOSITY ENTERPRISE CREATIVITY PROBLEM SOLVING COLLABORATION

#### TUATEA

TE REO ME ONA TIKANGA Numeracy Digital fluency Literacy Cultural intelligence Financial Literacy

# Subject Name: P\_TECF

#### (Pathways in Technology)

## Level 3 (code): **03PTECH**

PTECH Year Three is the last at high school but just the beginning of your career in tech and beyond. You'll have the opportunity to apply what you've learned so far to build a professional portfolio of work, while earning your qualifications at MIT and your NCEA Level 3 - to keep your options open for wherever you want to go next. Your mentors and teacher will be working with you on career planning based on what you're interested in. Tech can take you anywhere.

#### UE approved: Yes UE reading : Yes

UE writing: Yes

# Level 2 (code): **02PTECH**

PTECH Year Two builds on the foundation skills you learned in 01PTECH, plus the collaborative relationships you built with your cohort peers and your mentors, to begin creating solutions for businesses in your community. You'll also spend one day a week at MIT, studying like a uni student, working towards your first post-secondary qualification!

UE reading : No UE writing: Yes Year 13 courses this will pathway to: **03PTECH, MIT Level 4 courses** 

## Level 1 (code): **01PTECH**

PTECH Year One is about getting to know your cohort and the foundation skills required for the PTECH program, including Communication and Self Management, as well as basic coding skills. You will also get to meet your mentors and go on field trips to experience tech opportunities in our community.

Level 1 Num: No Level 1 Lit: Yes (13 credits) Year 13 courses this will pathway to: **03PTECH, MIT Level 4 courses** 



#### **ARONUI (Be)**

Servant leader Kaitiaki Cultural role model Critical thinker Social activist Qualified

#### Are you interested in using digital technology to make the world a better place?

Whether you're interested in gaming, animation, web development, cybersecurity, white-hat hacking, or just learning how you can use digital tech to make everything just that much better, the P-TECH program is for you.



#### **Future pathways**

P-TECH is a program created by IBM and run by IBM, The Warehouse Group, and other big tech companies in Aotearoa. By participating in the program, you'll have a clear pathway to employment in New Zealand's tech industry - and with IBM, one of the largest multinational tech companies in the world,

those opportunities can take you anywhere in business, engineering, game design, or even creating the next Facebook, TikTok, YouTube - or another app that could change the world.

# Courses that work with this to achieve your future goals

Take whatever courses you love! P-TECH works well with sciences, arts, humanities, languages - so choose the subjects you enjoy. If you want to take Computer Science at University (beyond the P-TECH program), it's highly recommended you take Maths and Physics, but your place in the P-TECH program already provides you a pathway to Tertiary studies and a Level 4 qualification.

#### **Learner Profile**

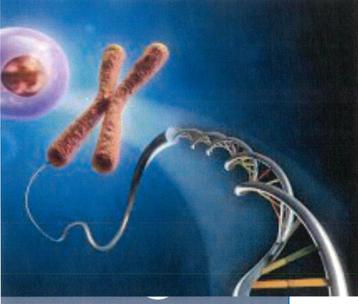
#### **TUATEA** (Know)

Te reo me ona tikanga Numeracy Digital Fluency Literacy Cultural intelligence Financial literacy

#### TUAURI (Grow)

Resilience Hauora Communication Curiosity Enterprise Creativity Problem solving Collaboration





# Biology 02 BIO 03 BIO COURSE DECRIPTION

| FUTURE PATHWAYS |           |  |  |  |
|-----------------|-----------|--|--|--|
| Biologist       | Doctor    |  |  |  |
| Forensic        | Ecologist |  |  |  |
| Teacher         | Scientist |  |  |  |

02 and 03 Biology develops knowledge in the areas of ecology, genetics, life process, and evolution. Level 2 Biology provides an essential step toward studying Biology at both Level 3 and tertiary. Level 3 Biology includes practical investigation of plant and animal behavior which will further develop your practical skills.

| Pharmacist |          |               |              | LEA       |           | OFILE                     |
|------------|----------|---------------|--------------|-----------|-----------|---------------------------|
|            |          | 2             | Critical     | thinker   | Curiosity | Numeracy                  |
|            |          | KA A          | Qualifi      | ied       | Hauora    | Resilence                 |
|            | O The    | A Contraction | Te reo me on | a Tikanga | Literacy  | Digital Fluency           |
|            |          | (L P          |              |           |           |                           |
| R. R       |          |               | 2ª           |           |           | 1                         |
|            | ~ 4      |               |              |           | -         | 01                        |
| 02[        | 310      | 03            | BIO          |           |           |                           |
| Total      | UE       | Total         | UE           |           |           | and a second second       |
| Credits    | Approved | Credits       | Approved     |           |           | Contraction of the second |
| 19         | YES      | 19            | YES          |           | - and     |                           |
| Literacy   | Numeracy | Literacy      | Numeracy     |           |           |                           |
| Credits    | Credits  | Credits       | Credits      |           | 0         |                           |
| 15         | 4        | 19            | 4            |           |           |                           |

# CHEMISTRY

# 02CHE 03CHE

#### LEARNER PROFILE

Kaitiaki Qualified Resilience Numeracy Problem solving Curiosity

#### **FUTURE PATHWAYS**

Pharmacologist

#### **COURSE DECRIPTION**

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 in both Level 3 and at a tertiary level. Level 3 is the continuation of the work covered in Level 2. Topics covered are Redox, Spectroscopy, Chemical processes, Organic chemistry and Thermochemistry.

| Forensic c                             | В        | ioche             | emist            |                    |   |  |
|--|----------|-------------------|------------------|--------------------|---|--|
| Chemical                               |          | Pharr             | nacist           |                    |   |  |
| Тохіс                                  | Er       |                   | nmental<br>ntist |                    |   |  |
| doctor                                 |          |                   |                  |                    |   |  |
| Credit Details for Level 2 and Level 3 |          |                   |                  |                    |   |  |
| Total Credi                            | ts Exter | rnal Internal     |                  |                    |   |  |
| L2 15                                  | 5        |                   | 10               |                    |   |  |
| L3 18                                  | 5        |                   | 13               | 3                  |   |  |
| UE                                     | YES R    | eading<br>Credits | 7                | Writing<br>Credits | 3 |  |



# LEVEL 2 CLASSICS 02CLS

LEARNER

PROFILE

Aronui (Be)

Servant Leader

Kaitiaki

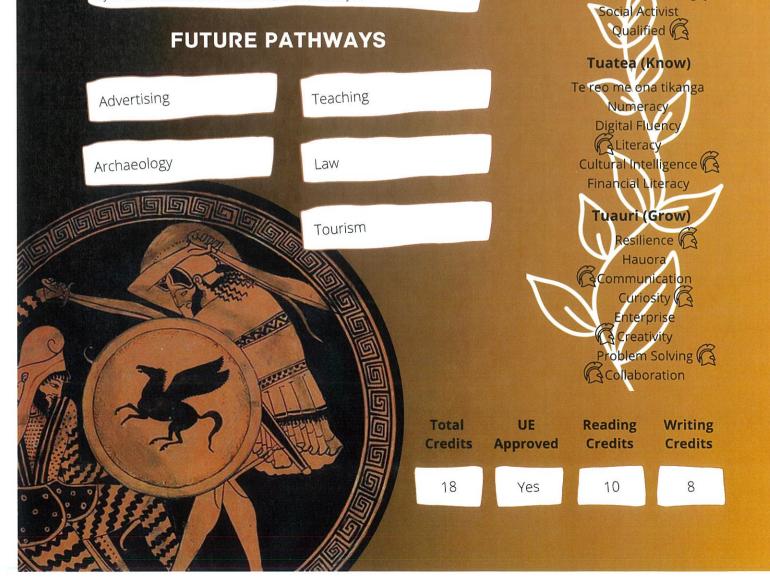
Critical Thinker

Cultural Role Model

#### **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 country. 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 3 CLASSICS 03CLS

#### **COURSE DESCRIPTION**

Are you a fan of the Greek gods? Are you someone who has always been fascinated by Ancient History? In this course we study the Ancient Greek Heroes and Goddesses and how this has influenced other time periods. We look at the madness of Heracles, the flirtatious Aphrodite, and the victorious Nike. We also look at Plato's philosophies surrounding the different forms of love, and the dangers of a lack of education. In the external exams we look at the messages communicated in Greek and Roman art, and the Greek tragedy, Antigone, in which a young woman must decide which is more important - her loyalty to her family, or to her city state.

#### **FUTURE PATHWAYS**



## LEARNER PROFILE

#### Aronui (Be)

Servant Leader Kaitiaki Cultural Role Model Critical Thinker C Social Activist Qualified C

#### Tuatea (Know)

Te reo me ona tikanga Numeracy Digital Fluency Cultural Intelligence

#### Tuauri (Grow)

Resilience A Hauora Communication Curiosity A Enterprise Creativity Problem Solving A Collaboration

| Total UE<br>Credits Approved |     | Reading<br>Credits | Writing<br>Credits |
|------------------------------|-----|--------------------|--------------------|
| 20                           | Yes | 12                 | 8                  |
|                              |     |                    |                    |

Year 12 History (02HIS) about

History is the study of the past. In History, we explore people's decisions, actions and perspectives and the causes and consequences of historical events. In Year 12 History our theme is the fight against oppression and our topics include:

- The Mau Movement in Samoa
- The Dawn Raids

Key Info

3 internal assessments 2 external assessments

Year 12 History offers both UE Reading and Writing credits A guest talk by the Polynesian

23 credits available

2 topics

Panthers

• The Vietnam War

If you love learning about people, you are curious about the past, you want to learn to think critically and you want to improve your literacy skills, then History is for you!



"You have to know the past to understand the present."

OCEA

PACIFIC

MAP OF

Year 13 History (03HIS) about

History is the study of the past. In History, we explore people's decisions, actions and perspectives and the causes and consequences of historical events. In Year 13 History our topics include:

- The dropping of the atomic bomb on Hiroshima and Nagasaki
- The Stolen Generation in Australia
- Plus, you will have the chance to conduct a research internal on an historical event of your choice.

If you love learning about people, you are curious about the past, you want to learn to think critically and you want to improve your literacy skills, then History is for you!

Key Info

24 credits available 3 internal assessments 2 external assessments 2 topics Year 13 History is a UE approved subject.

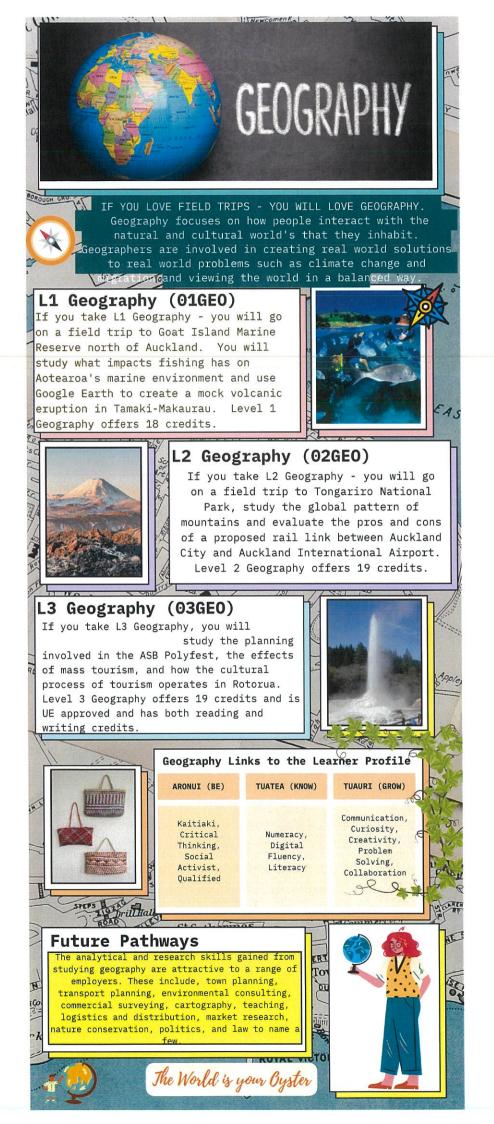






"You have to know the past to understand the present."





# PACIFIC STUDIES 03PAC/02PAC

#### **TUATEA (KNOW)**

### ARONUI (BE)

Te reo me ona tikanga Numeracy Digital Fluency Literacy Cultural Intelligence Financial Literacy Servant Leader Kaitiaki Cultural Role Model Critical Thinker Social Activist Qualified

TUAURI (GROW)

Enterprise Creativity Problem Solving Collaboration Resilience Hauora Communication Curiosity

## **COURSE DESCRIPTION**

Students willlook at past, present and future issues that affect Pasefika communities within the Pacific diaspora and explore various aspects of pasefika indigenous knowledge.

**03PAC:** Gain 20 credits by examining the history and origins of the Samoan Tatau, Climate Change in the Pacific and the history of slavery in the Pacific - Blackbirding. This is not a UE approved subject.

**02PAC**: Gain 18 credits by exploring kava ceremonies across different Pacific cultures, the Gender Pay Gap and the Dawn Raids. Students taking this course can also gain 5 reading, 5 writing credits (UE literacy).

#### PATHWAY

An understandingof the Pacific and Pacific peoples can be an asset for careers in education, the public service, the health sector, social service, business, journalism, marketing, language teaching andtranslation. LEVEL 2 - 02SSL

# SOCIAL SCIENCE LITERACY

## 2023 COURSE INFORMATION

#### ARE YOU INTERESTED IN...

HISTORY, RESEARCH & WRITING? SSL TAKES A STUDENT-CENTRED LOOK AT THE PAST. THE TOPICS COVERED WILL BE CO-CONSTRUCTED BASED ON STUDENT INTERESTS AND TEACHER EXPERTISE. PREVIOUS AREAS OF STUDY INCLUDE NAZI GERMANY AND THE HOLOCAUST, ANCIENT GREEK MYTHOLOGY, HEROES LIKE HERCULES AND ACHILLES, THE ARREST OF FAMOUS NZ PROPHET, RUA KĒNANA, AND THE ATOMIC BOMB!

story

#### CREDITS

#### LEVEL 2

• ENGLISH 2.4 - PRODUCE A SELECTION OF CRAFTED AND CONTROLLED WRITING (6 CREDITS)

LEVEL 3 - 03SSL

- CLASSICAL STUDIES 2.5 DEMONSTRATE UNDERSTANDING OF THE RELATIONSHIP BETWEEN ASPECTS OF THE CLASSICAL WORLD AND ASPECTS OF OTHER CULTURES (6 CREDITS)
- HISTORY 2.2 EXAMINE AN HISTORICAL EVENT OR PLACE THAT IS OF SIGNIFICANCE TO NEW ZEALANDERS (5 CREDITS)

#### LEVEL 3

- ENGLISH 2.4 PRODUCE A SELECTION OF CRAFTED AND CONTROLLED WRITING (6 CREDITS)
- HISTORY 3.I RESEARCH AN HISTORICAL EVENT OR PLACE OF SIGNIFICANCE TO NEW ZEALANDERS, USING PRIMARY AND SECONDARY SOURCES (5 CREDITS)
- HISTORY 3.2 ANALYSE AN HISTORICAL EVENT, OR PLACE, OF SIGNIFICANCE TO NEW ZEALANDERS (5 CREDITS)
- HISTORY 3.4 ANALYSE DIFFERENT PERSPECTIVES OF A CONTESTED EVENT OF SIGNIFICANCE TO NEW ZEALANDERS (5 CREDITS)

#### **PATHWAYS & UNIVERSITY ENTRANCE**

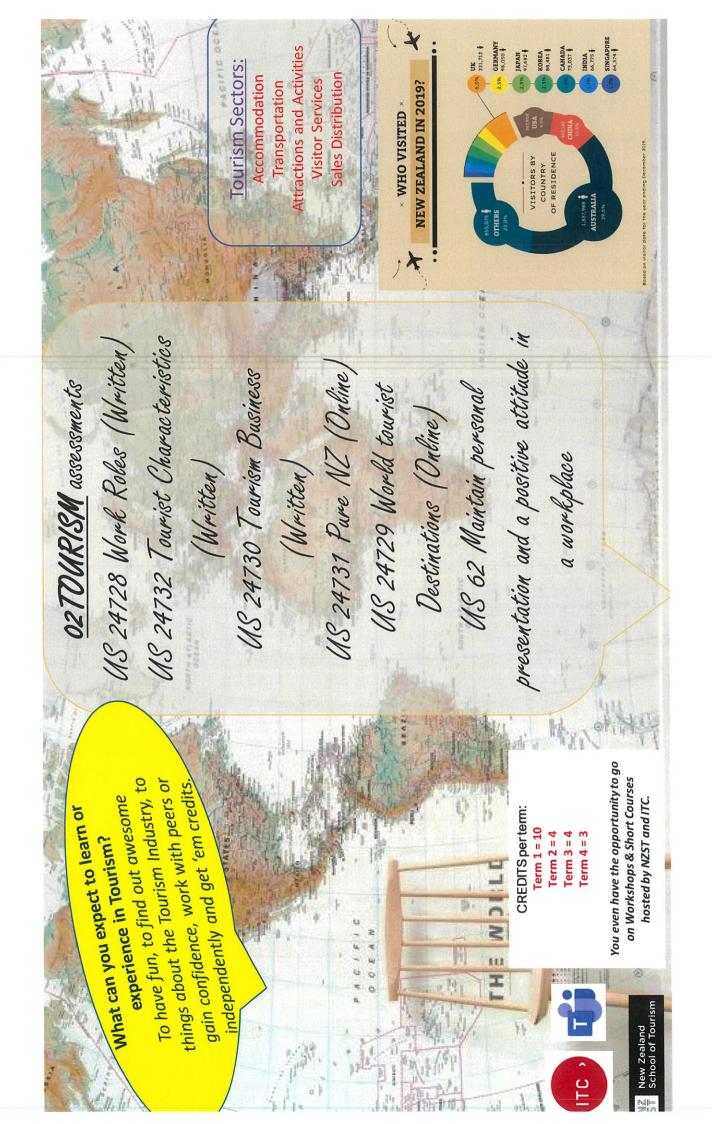
SUCCESSFUL COMPLETION OF O2SSL WILL SET STUDENTS UP FOR CHOOSING LEVEL 3 HISTORY, CLASSICS, OR OTHER LITERACY-RICH COURSES IN YEAR 13. 03SSL CAN PREPARE AND QUALIFY ĀKONGA FOR STUDY AT TERTIARY LEVEL. SUCCESSFUL COMPLETION OF THE ASSESSMENTS LEADS TO BOTH UE LITERACY AND SUFFICIENT CREDITS TO CLAIM HISTORY AS A UE APPROVED SUBJECT.

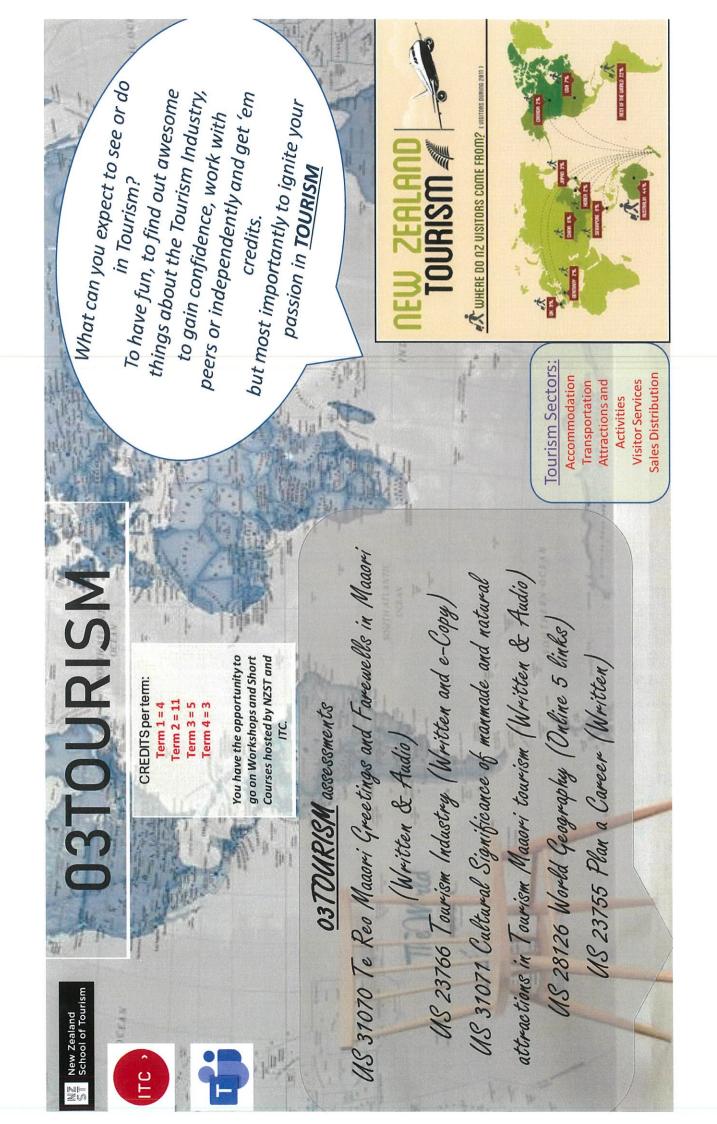


UE LITERACY



03SSL





# **Level Two Hospitality**

OZHOS

#### Are you interested in...

 Gaining your Food Safety certificate.
 Working at Salvatore's cafe.
 Completing Work experience at Happy Days Restaurant and McDonald's as part of Gateway and gain credits.
 Participating in Culinary competitions.

#### **Future Pathways**

Selecting this course can lead to • an Apprenticeship in Cookery, Catering Services, or Food & Beverage

• Level 3 and 4 on-job qualifications in Cookery, Catering Services, or Food & Beverage Service.

• Chef, Sous Chef, Baker, Font of House and customer service, Cafe work, Barista, Porter



This practical program is a mix of online and paper based course which will provide an ideal introduction to the art and science of preparing, cooking and serving food. It will also provide a general introduction in the areas of cooking skills, restaurant service, food hygiene and customer relations.

What it's about...

#### Not UE approved and no literacy credits

### Level Three Hospitality

# 03H0S

The course has been designed for students who wish to develop skills in catering and cooking but are unable to commit to the current full 03HAC Trades course as they wish to keep their options open by taking up other subjects. Students aspiring to work in the food industry or in hospitality will find this course beneficial.

> There is also the expectation that students choosing to take this course will show a high level of commitment, energy and resourcefulness in order to complete the year's study.

#### Are you interested in...

Gaining your Food Safety certificate.
Working at Salvatore's cafe.
Completing Work experience at Happy Days Restaurant and McDonald's as part of Gateway and gain credits.
Participating in Culinary competitions.

## Future Pathways

Selecting this course can lead to • an Apprenticeship in Cookery, Catering Services, or Food & Beverage • Level 3 and 4 on-job qualifications in Cookery, Catering Services, or Food & Beverage Service, • Chef, Sous Chef, Baker, Font of House and customer service, Cafe work, Barista, Porter

# FOOD TECHNOLOGY

# What's cooking in Level 2 Food Technology?

You will create innovative new food products for the catering industry, meal solutions for families, menu and catering requirements for events. This will be achieved through researching trends, trialing and testing food combinations, developing and practicing food preparation and learning a range of other food skills.

## KEY INFO:

202

021

- maximum of 24 AS credits
- mix of theory and practical
- pathways to TEF. Hospitality and Catering (HAC), university and links with Trades Academy
- Literacy credits

# FOOD TECHNOLOGY

# What's ceeking in Level 3 Food Technology?

**O**3TEF

Develop your 'creative' ability and your cooking skills. Design new, innovative products for the current market. The course requires an advanced level of independence and problem solving. You will develop your skills through researching, trialing and testing new food combinations and practical activities.

#### NFO: KEY

202

- maximum of 26 AS credits
- mix of theory and practical
  pathways to TEF, Hospitality and Catering (HAC) and university
- Literacy credits

# **03 PTE PATHWAY TO EMPLOYMENT**

#### **3 DAYS IN SCHOOL, 2 DAYS IN PAID WORK EXPERIENCE**

- A YEAR 13 COURSE GET QUALIFIED WITH NCEA LEVEL 3 BUT NOT UNIVERSITY SUBJECTS.
- GAIN KNOWLEDGE OF THE WORKPLACE, AND SKILLS FOR YOUR FUTURE IN WORK - COLLABORATION, PROBLEM SOLVING, COMMUNICATION, RESILIENCE, ENTERPRISE, DIGITAL FLUENCY, NUMERACY, FINANCIAL LITERACY. CRITICAL THINKER, QUALIFIED





## **EMPLOYERS**

THESE ARE OUR 2023 EMPLOYERS - IN 2024 THERE MAY BE NEW EMPLOYER PARTNERS



MAINFREIGHT is in the business of building relationships and helping customers make their supply chain logistics reliable and efficient. Once a Mainfreight employee learns the basics, they can advance anywhere within the company.



HYNDS makes and supplies products for water and water based waste in the civil and rural infrastructure markets. It offers technical, logistics and customer service experiences.



ENTELAR is part of the SPARK company. This is a pathway into the tech sector and suitable for students interested in developing high-value tech skills.

**TEACHER IN CHARGE - MR PEREZ - PZ@MANUREWA.SCHOOL.NZ** 

#### Technology Construction Engineering

# WHAT IS O2TCE?

2024

02TCE

This course follows on from O1TCE and is a natural progression in terms of the degree of difficulty, the level of skill and the standard of the expected outcome produced. It continues to develop the students interest in both Construction and Engineering. Students will learn how to use a range of power tools and hand tools to build projects which can be taken home or sold. It is the ideal choice for students who are considering studying construction at a Tertiary Institution but don't want to commit a complete course such as the Trades Academy. This also helps students that decide that they may want to take full Trades Academy Course at Level 3 as they will have all the skills necessary.

## KEY INFO:

- 18 US credits = 18 Level 2 credits
- BCATS qualifications
- Focus on practical + skills
- Pathways & Links with Trades Academy and 03TCE

# Projects







# TECHNOLOGY CONSTRUCTION ENGINEERING

Projects





2024

**O**3TCE

#### KEY INFO:

- 19 US credits = 19 Level 3 credits
- BCATS qualifications
- Focus on practical + skills
- Pathways & Links with Trades Academy, apprenticeships and tertiary study

# WHAT IS O3TCE?

This course follows on from O2TCE and is a natural progression in terms of the degree of difficulty, the level of skill and the standard of the expected outcome produced. Students will develop the skills they learnt in Level 2 TCE and learn how to use a range of power tools and hand tools to build a range of projects which can be taken home or sold. It is the ideal choice for students who are considering studying at a Tertiary institution and also gives an insight into the level of work required by first year apprentices. It is also ideal for students who wish to study Construction or Engineering at University as it gives them practical experience.



☑ UE approved ⊗ UE Reading credits ⊗ UE Writing credits

#### Year 13 Art Design is a full year course that allows you to work towards gaining 22 Level Three Credits.

#### The main objectives of the Art Design course are:

To develop further understanding of Adobe software such as Photoshop, InDesign & Illustrator and apply it to your design work.

To explore contemporary Design briefs and resolve them through to an 'industry standard' final product. 11  $\mathbf{f}$ 

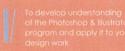
To show understanding and development of the Design process and apply it to your

1



#### Year 12 Art Design is a full year course that allows you to work towards gaining 20-24 Level Two Credits.

#### The main objectives of the Art Design course are:



③ UE Reading credits











Freelance Artist

Tuauri



Tuatea

Critical Thinker

Aronui



# PHOTOGRAPHY 02PH0 & 03PH0

#### Are you interested in -

Expressing your ideas through photography? Exploring various genres of photography? Learning in an artistic and accepting environment? Learning how to use a DSLR camera? Learning studio photography? Looking at a range of interesting artist models and photographs? Gaining credits and having fun at the same time?







#### Future Pathways-

Fashion Photographer, Live Music Photographer, Documentary Photographer, Sports Photographer, Wedding Photographer, Commercial Photography, Animator, Art teacher, Film Industry, Digital Artist, Sign Maker, Pattern Maker, Artist, Graphic Designer, Fashion Designer, Interior Designer, Technical Writer, Visual Merchandiser, Game Developer.







# TOTAL<br/>CREDITS IN<br/>YEAR 12-TOTAL<br/>CREDITS IN<br/>YEAR 13-2018

TUAURI-RESILENCE C HAUORA COMMUNICATION CURIOSITY ENTERPRISE CREATIVITY PROBLEM SOLVING COLLABORATION

LINKS TO THE LEARNER PROFILE-

ARONUI-CULTURAL ROLE MODEL CRITICAL THINKER SOCIAL ACTIVIST TUATEA-TE REO ME ONA TIKANGA DIGITAL FLUENCY LITERACY CULTURAL INTELLIGENCE

# EVEL 3 ARP

rear 13 Art Painting is a full year course that allows you to work towards gaining Level 3 Credits for the National Certificate of Educational Achievement (NCEA)

# The main objectives of the Year 13 Art Painting course are:

To develop an understanding towards established practice and the use of an artist model.

To show an understanding of development, analysis and clarification in the visual arts.

To produce a body of original works from artistic infiuence

UE approved: Yes UE reading : No



EVEL 2 ARP

Year 12 Painting and Printmaking course is a full year course that allows you to work towards gaining Level Two Credits.

To show understanding and development of practical art in particular painting and To explore contemporary art and artists in the context of New Zealand art. To develop further understanding of traditional and contemporary art. The main objectives of the year 12 Painting and Printmaking course are: printmaking skills and techniques

UE reading : No UE writing: No

Art Design, Painting, Photography, Design & Visual Communication, Creative Design. Year 13 courses this will pathway to:





Year 11 Art Practical is a full year course that allows you to work towards gaining Level **One Credits** 

The main objectives of the year II Art Practical course are:

To develop an understanding towards established practice and the use of an artist model.

To explore contemporary and traditional Maori and European artists and understand the context and techniques behind these works.

To show understanding and development of the Painting process and apply it to your own work

Numeracy: <u>No</u> Literacy: No

Design & Visual Communication, Art Design, Painting, Photography, Creative Design. Year 12 courses this will pathway to:



# ARE YOU INTERESTED IN

Activities that deal with the artistic side of things, such as forms, designs and patterns Learning techniques in drawing, painting, printing, sculpture, design, photography Work which allows for self expression

- Project 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



COURSES THAT WORK WITH THIS TO ACHIEVE YOUR GOALS Fechnology // Art Design // Business // Photography // Creative Design // Art History

# FUTURE PATHWAYS

Practicing Artist · Gallery Curator · Marketing · Illustration · Advertising · Graphics · Architecture · Fashion Design · Media · Film · Theatre · Sign Writing · Printing · Art Therapy · Teaching · Valuer · Auctioneer · Conservator











Kaitiaki

LEARNER PROFILE

TUAURI ARONUI

Cultural Intelligence 🗸 Financial Literacy Literacy 🕅 Numeracy

**Fe Reo Me Ona Tikanga** *UATEA* **Digital Fluency** 



# LEVEL 2 ART HISTORY 02ARH

LEARNER

PROFILE

Aronui (Be)

Servant Leader

Kaitiaki

Social Activist

Critical Thinker

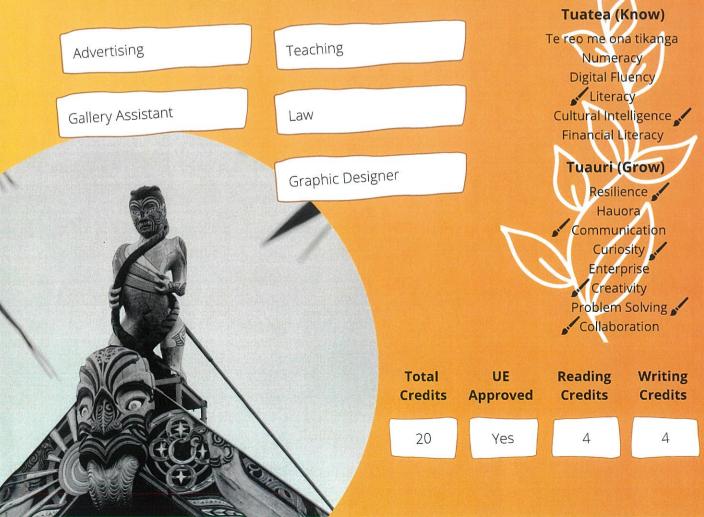
Cultural Role Model

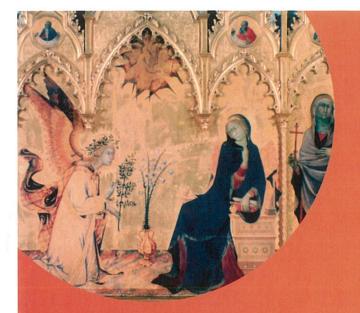
#### **COURSE DESCRIPTION**

Are you interested in symbols and what they mean? Is learning about history through art something that interests you?

In Level 2 Art History we will be looking at the school whare and how the whakairo interact with our school environment. We will also be looking at paintings, architecture, and sculpture in France during the 19th Century, and what these artworks tell us about society at the time. We deal with subject matter such as Napoleon Bonaparte and the French Revolution, Ancient Greece and Rome, as well as scenes of everyday life. If *The Da Vinci Code* or *National Treasure* were movies that you really enjoyed, Art History could be for you!

#### **FUTURE PATHWAYS**





# LEVEL 3 ART HISTORY OBARH

LEARNER

PROFILE

Aronui (Be)

Servant Leader

Kaitiaki

Social Activist

Critical Thinker

Cultural Role Model

#### **COURSE DESCRIPTION**

Have you always wondered what symbols in Christian art mean? Is learning about history through art something that interests you?

In Level 3 Art History we will be looking at paintings, architecture, and sculpture from the Italian Renaissance. We will look at the messages that artist tried to convey to people through religious art. What does the use of gold symbolise? Why are Mary and Jesus always depicted in the same colours? As well this, we will also look at the types of materials used for painting during this time and what that meant for the artworks. If *The Da Vinci Code* or *National Treasure* were movies that you really enjoyed, Art History could be for you!

#### **FUTURE PATHWAYS**

