

Manurewa High School



2024 Course Information Year 10

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 <u>wi@manurewa.school.nz</u> or Mr Neil Craik <u>cra@manurewa.school.nz</u>

Check out the general information links below:

www.careers.govt.nz

www.schoolconnect.co.nz

http://fis.org.nz/ databases/BreakOut.php

http://vouthquarantee.net.nz/start-vour-journey

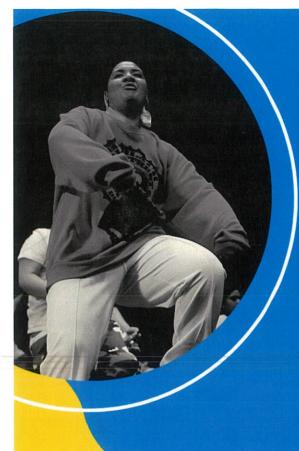
Year 10 Courses

FIVE of the courses studied in Year 9 continue into Year 10. These courses are **English/Health & Physical Education/Mathematics/Science/SocialStudies**.

- A choice of TWO further courses must be made on ARA. Select two courses as your preference and one course
 as your backup.
- Remember when you select your Year 10 courses that ABILITY, INTEREST AND FUTURE USEFULNESS are important reasons for your choices.
- Although every effort will be made to provide the courses chosen, no guarantee can be given that all will be
 possible. Because of the need to have classes of a certain size, some students may be asked to change if a class
 is too large. Similarly, if too few choose a course that class will be cancelled. Should this happen, your Whaanau
 Team will call you up to discuss your options.
- It is helpful to choose an option you have taken this year and that you would like to continue with at Year 11.
- Students a limited to the number and combination courses they can choose, please see the table below

10LEA	Can be taken with 10HPS but NOT 10RUG or 10LPE
10RUG	Can be taken with 10HPS but NOT 10LEA or 10LPE
10LPE	Can NOT be taken with 10HPS

Code	Name
10AID	Art Illustration and Design
10ART	Art Practical
10COM	Commerce
10DAN	Dance
10DRA	Drama
10DTE	Digital Technologies
10HPS	High Performance through Sport
10JAP	Japanese
10LEA	Rugby League
10LPE	Leadership through Physical Education
10MAO	Te Reo Maaori
10MES	Media Studies
10MUO	Music Academy
10MUSG	Music Guitar
10MUSK	Music Keyboard
01MUSS	Music Singer/Songwriter/Choir
10RUG	Rugby Union
10SAM	Gagana Samoa
10SPA	Spanish
10TEC	Technology Construction
10TEF	Technology Food
10TON	Lea Faka-Tonga



YEAR 10 DAN

In this course students will explore a variety of different styles and genres such as Disco, Contemporary, Hip Hop and Cultural Dance. They will also create their own choreographies in small groups. 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

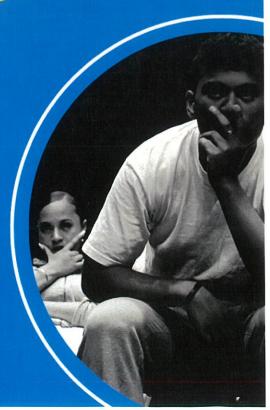
LEARNER PROFILE

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

ARE YOU INTERESTED IN?

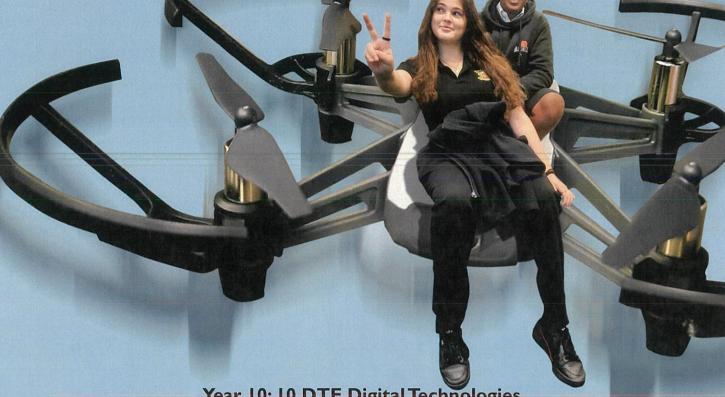
- Learning new moves?
- Performing in front of an audience?
- Making your own dances?
- Going to live dance shows?
- Learning from the best in the country?







digital tech



Year 10: 10 DTE Digital Technologies

foundation course, web development, graphic design, game design, computer science, coding and social media design

Year 11:01DTE 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

Enhance Your Skills with Microsoft Office and Morel

10 C-Tech - Choose as one of your options in Year 10

- Inquiry-Based Learning: Foster critical thinking and curiosity.
- Artificial Intelligence: Dive into the future of technology. Explore the world of AI and its
- applications in various fields.
- **Machine Learning** the process of training a computer to recognize patterns and make predictions based on data.
- MS Word: Master the art of word processing. Create professional documents.
- **MS Excel:** Unlock the power of spreadsheets. Learn to organize data, create formulas, and analyze information effectively.
- **MS PowerPoint:** Create captivating presentations. Develop your design skills and deliver engaging content to captivate your audience.
- **MS Publisher:** Unleash your creativity. Design eye-catching brochures, posters, and flyers to communicate your ideas effectively.
- **MS Access:** Dive into the world of databases. Learn to organize and manage information efficiently for personal and professional use.
- **Python Programming:** Discover the world of coding. Develop problem-solving skills and create programs.
- Databases: Explore the art of data organization. Learn about database management systems, data analysis, and the importance of data integrity.

Enhance your Learner Profile Skills:

- Problem Solving
- Resilience

- Creativity
- Numeracy
- Literacy
- Financial Literacy







- Pathways to Employment: Discover exciting career opportunities. Gain valuable skills in Computer Science that are in high demand in today's job market.
- Computer Technology as a Career: Explore the world of computer technology.
 Pursue a career in software development, data analysis, cybersecurity, or other tech-related fields.

<u>Discover your passion and shape the future with Computer Technology.</u>

BE BRAVE AND JOURNEY WITH US

YEARIO DRAMA

CODE: 10DRA

INDRAMA, WE WILL:
DEVISE OUR OWN SCENES

CREATE CHARACTERS
WRITE & DEVELOP SCRIPTS
PLAY DRAMA GAMES
REVIEW THEATRE & FILM

AND MORE!

AAKONGA WILL WORK WITH SCRIPTS, EXPLORE DRAMA ELEMENTS, TECHNIQUES & CONVENTIONS. AS WELL AS DEVISING THEIR OWN CREATIVE WORK.

TE ARA O TAWHAKI CONNECTIONS: LEARNER PROFILE KNOWLEDGE, DEVELOPING CONFIDENCE & WORLD LEARNING.

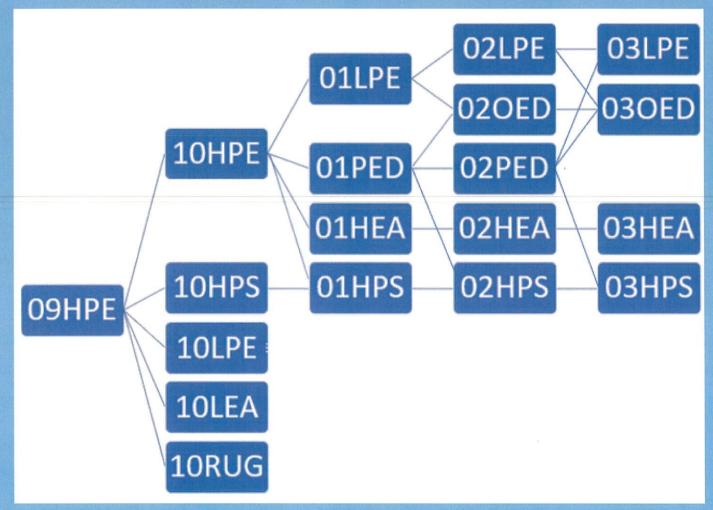
FUTURE PATHWAYS INCLUDES:

- PERFORMING ARTIST
 - DIRECTOR
 - PRODUCER
 - PLAYWRIGHT
- PRODUCTION TECHNOLOGIES -LIGHTING / SOUND / STAGE

MANAGEMENT



Health & Physical Education Subject Pathways





Junior Physical Education



Course Name: 10 Leadership through Physical Education

Course Description:

10LPE focuses on building the skills and knowledge required for NCEA level 1 Physical Education. Topics include social responsibility, leadership styles, team processes and team culture, sport performance and tactical games sense. Through a sports education model, students will develop communication, team work, cooperation and leadership. The course is comprised of both theory and practical assessments. This course is beneficial if you are involved in sports but not essential. You certainly need to have an interest physical activity or sport.

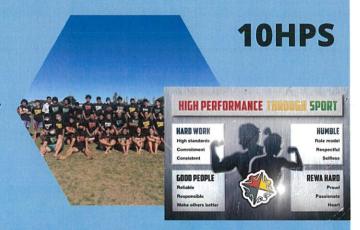
Course Name: 10 High Performance through Sport

Course Description:

HPS is for students with a desire to be a high performing athlete. Each term we will focus on a different HPS value, preparing students for senior HPS as well as helping them achieve their sporting goals. You may be placed into an HPS kaitiaki class.

This course leads on to 03HPS which is both university approved and linked with the Trades programme.

If you select 10HPS you can also take 10RUG or 10LEA.





Course Name: 10 Rugby

Course Description:

The year 10 Sports Studies Rugby Course is an in-depth exploration of all things Rugby. The topics covered include: Fitness, Individual, Unit and Team Skills, the Role of the Coach, Tournament Play, Team Analysis and the Mental Skills. All of these aspects will further enhance and develop the student in a broad and interesting manner.

Course Name: 10 League

Course Description:

In 10 Rugby League, students will learn and develop everything Rugby League. The units covered in this course include: team culture, team skills, individual skills, roles within a team, leadership, introduction to the weights room and a tag tournament. Developing all of these characteristics will grow students both on and off the field.



10LEA

Learner Profile

Servant Leader, Kaitiaki, Cultural Role Model, Critical Thinker,

Tuauri (grow)

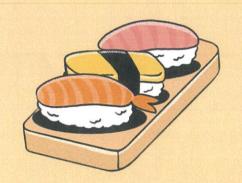
Resilience, Hauora, Communication, Curiosity, Enterprise, Creativity, Problem Solving, Collaboration

Tuatea (know

e Reo Me Oona Tikanga, Numerac Digital Fluency, Literacy, Cultural Intelligence, Financial Literacy

*EAR 10 JAPANESE

The Year 10 Japanese class is a full year course that will cover a range of topics including talking about your family, Japanese food, likes and dislikes, where you are from, school life and much more



VVhat will I learn?

How to read and write in Japanese using the Hiragana Script, Japanese food etiquette, how to order food in Japanese, how to talk about the weather, likes and dislikes, hobbies and conversing in Japanese

Why Japanese?

Japan has a unique culture with a unique language- Anime, Manga, Japanese food, Japanese music. You will learn to communicate in Japanese and Year 10 Japanese will prepare you for Year 11 Japanese.





Future Pathways
Learning Japanese makes you stand out of the
crowd and equips you with language and
cultural skills for travel and tourism, education,
business, technology and much more.

EMAIL: VVT@MANUREVVA.SCHOOL.NZ

FACTS ABOUT SAMOA

Why learn Samoan?

You are able to have another worldview or perspective.

To enhance your creativity and problemsolving skills.

To know the traditions, protocols and culture.

To have fun learning about the Samoan language.

Things to look forward to:

Samoan Food Restaurant Trip. Polyfest Speech Competitions

Participating in the Samoan Language Week celebrations Learning Samoan Measina: Sulatoga (Admiration and chanting the beauty of the 'ie toga), Vala'au i le laulau (respectfully calling people to the table for a feast), Folafola meataumafa (acknowledging the people who made the beautiful food) and more.....

- 1. Samoa is an Island Nation in Oceania and is made up of 9 volcanic Islands.
- 2. Most populated Island is Savaii and Upolu.
- 3. Approximately 188,000 people speak Samoan and English.
- 4. Samoan love to play Kilikiti (form of Cricket)
 - 5. Samoa is a growing Tourist Destination.
 - 6. Samoan traditional houses (fale) have no walls.
 - 7. Tattooing Is part of thee Smaoan culture. Males - Pe'a and Females -Malu.





FUTURE PATHWAYS:

Exciting Pathways!

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



Assessments You will be assessed on your ability to write, read and speak in Samoan. Want to know more: SM@manurewa.school.nz



Spanish 10SPA YEAR 10 SPANISH

Leads to Year 11 Spanish Future pathway: Teacher, Translator, Tourism industry

Tearner Profile

Digital Fluency – We use online platforms to complete and learn more Spanish

Resilience – Students learning a new language will

take courage and resilience to keep going

Hauora - Our food topic will support students to
learn Spanish culture

Communication - Learning a new language to communicate with others



Paella Year 10 Spanish trip

We get to go and eat Spanish food

Why Spanish?



Most romantic language

2nd most spoken language in the world



Yr 10 Lea Fakatonga

COURSE OUTLINE

This course caters to beginner-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. A number of new resources will be used to familiarise you with Tongan culture through readings, discussions, research and visitations.

Why learn Tongan?

Tongan is a unique language and culture. The Tongan community is one of the largest Pacific nations in New Zealand and one of the most spoken Pacific languages in New Zealand. There is no doubt that the Tongan people standout in Auckland especially during times of celebration particularly Rugby and Rugby league games. Learning a second language will be beneficial in your learning and the Tongan language course is an approved University subject.



Participation in the
Tongan Language Week &
all Tongan community
related activities for the

 Opportunity to compete in the Tongan Speech competition at the Polyfest

Tonga Trips
Opportunity to study
Tongan language at
university level
Use of a second language

for flight attendant roles
Opportunity to undertake
Tongan language
scholarships.

Assesments:

Listen and Respond Sivi #1 Demonstrate understanding of a variety of spoken Tongan texts on familiar matters.

Presentation Sivi #2
Give a clear spoken presentation in Samoan that communicates a critical response to Koloa fakatonga.

Oral Task Sivi #3 Explore the world of Tongan oratory by learning and performing Hiva kakala, Hiva usu & Lakalaka



YEAR 10 MUSIC

10MUO

This is our Band Academy.
This for students who play
a a Band Instrument ie.
Flute, Clarinet, Saxophone,
Trumpet or Trombone etc.

10MUSG

This for students who play (or want to learn) Guitar.

10MUSK

This is for students who play (or want to learn)
Keyboard or Piano.

10MUSS

This is for students who Sing.

LEARNER PROFILE

SERVANT LEADER
KAITIAKI
CULTURAL ROLE MODEL
CRITICAL THINKER SOCIAL
ACTIVIST
CUALIFIED

RESILIENCE
HAUORA
COMMUNICATION
CURIOSITY
ENTERPRISE
CREATIVITY
PROBLEM SOLVING

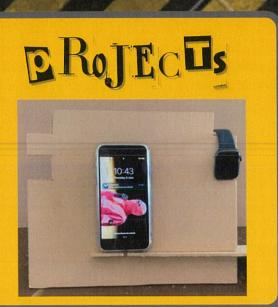
COLLABORATION

TE REO ME ONA TIKANGA
NUMERACY
DIGITAL FLUENCY
LITERACY
CULTURAL INTELLIGENCE
FINANCIAL LITERACY



2024 10TCE

TECHNOLOGY CONSTRUCTION ENGINEERING



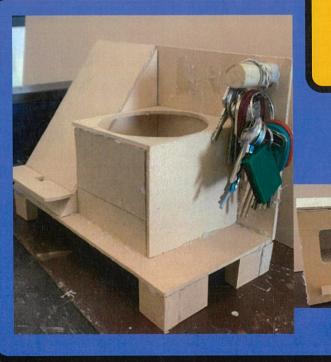
What is 10TCE?

In IOTCE we learn how to be a Technologist. A Technologists' job is to design technology that makes it easier for people to do things that need to be done.

What do we learn?
Through project-based learning, we learn how to develop new products.

Where does it take you?

10TCE can lead to design based professions as well as practical jobs.



key info:

At the end of Year 10 students should be achieving a Level 5 of the NZC in the areas of Technological Practice & Technological Knowledge.



