

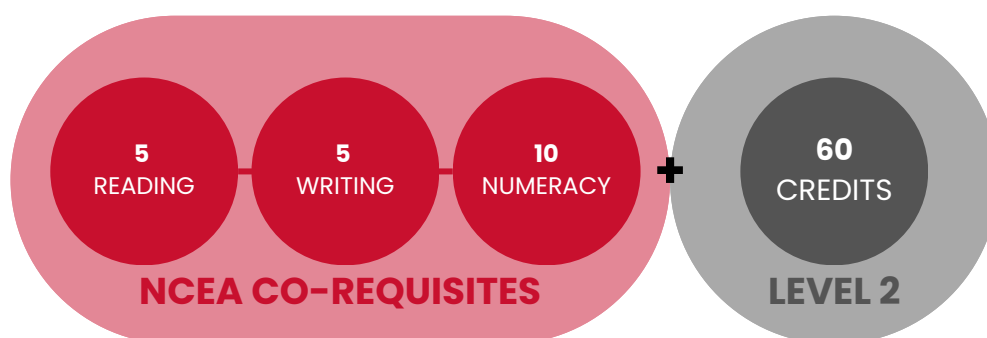


2027

LEVEL 2

SUBJECT SELECTION BOOKLET

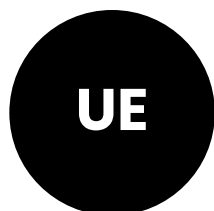
OVERVIEW



Assessments delivered in subjects are awarded 'credits'. Each assessment will have a credit value that is reflective of the teaching and learning time and evidence expectation.

Credits are accumulated throughout the year (internals) or via end of year exams or externally submitted portfolios (externals).

You must gain 60 credits across your six subjects in addition to the Level 1 Literacy and Numeracy requirements which they may have already obtained in previous years.



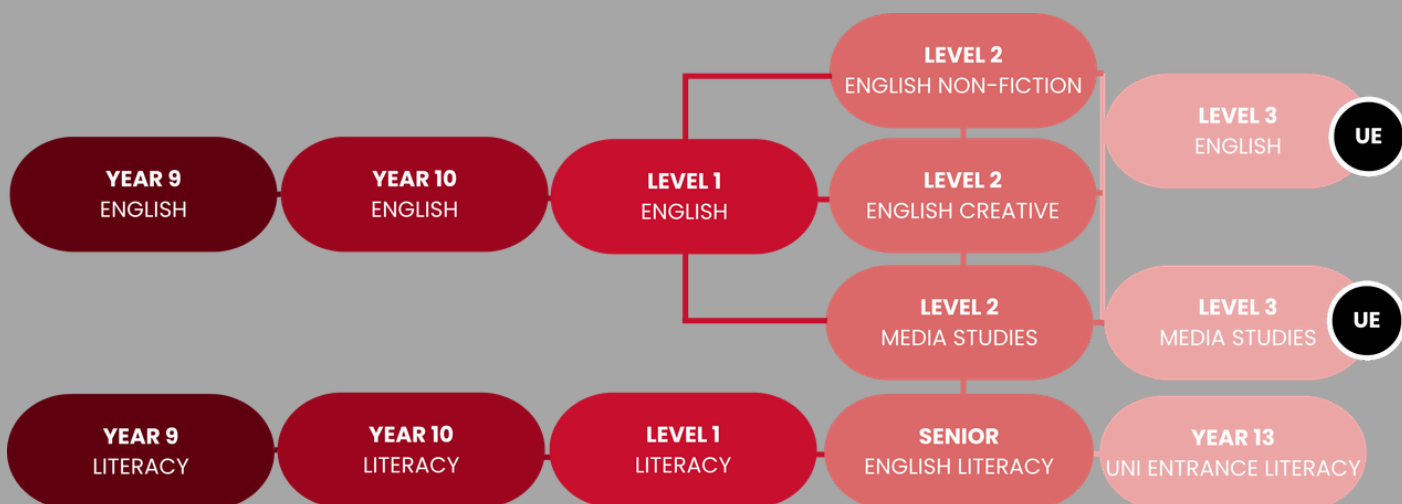
UNIVERSITY ENTRANCE ADVICE

Each curriculum area has a flowchart which indicates whether courses are aligned with university or vocational pathways.

Subjects indicated with **UE** are University Entrance approved. If you are thinking about going to university, it is recommended to choose at least four UE approved subjects, 5 is preferred. This is so you can have at least four UE subjects in Year 13.

You will also need 5 Reading and 5 Writing credits at Level 2 or above to obtain University Entrance Literacy. **This is different to the Literacy Co-Requisites.**

Check with the careers department which subjects are required for study in areas such as Engineering and Medicine for example.



ENGLISH

ENGLISH LITERATURE & NON-FICTION

L2

COURSE OVERVIEW

- The English Literature & Non-fiction course is designed for students who prefer the academic aspects of English, along with true stories. Key areas of the subject – such as literacy, critical thinking, constructing arguments and engaging with the world through literature – will all be tied to this context. You will write a feature-article about a person you know, study how literature depicted an important period in history and analyse a novel.

FUTURE PATHWAYS

- This is an excellent base for university study. English has a clear pathway into areas of media, communications (eg, journalism, politics, law and business) and the liberal arts (writing, film-making etc). It also proves useful in highly relational occupations such as teaching, counselling and social work.

INTERNAL

14

EXTERNAL

4

BOTH

4

READING

4

WRITING

6

ENGLISH LITERATURE & CREATIVE WRITING

L2

COURSE OVERVIEW

- This course is for you if you mostly enjoy the creative aspects of English, such as studying fiction and creative writing. Key areas of the subject – such as literacy, critical thinking, constructing arguments and engaging with the world through literature – will all be tied to this creative context. You will receive multiple creative writing opportunities and study a literary movement or genre and a novel.

FUTURE PATHWAYS

- This is an excellent base for university study. English has a clear pathway into areas of media, communications (eg, journalism, politics, law and business) and the liberal arts (writing, film-making etc). It also proves useful in highly relational occupations such as teaching, counselling and social work.

INTERNAL

13

EXTERNAL

4

BOTH

4

READING

4

WRITING

6

MEDIA STUDIES

L2

COURSE OVERVIEW

- Media Studies explores how media stories are constructed, how they represent people and ideas and how they influence audiences. You will examine narrative techniques through texts such as Stranger Things, investigate the conventions of film genres and develop your own creative ideas through planning and production. This course combines critical thinking with practical filmmaking, giving you opportunities to analyse media in depth while building skills in storytelling, camera work, sound and editing

FUTURE PATHWAYS

- Level 3 Media Studies.

INTERNAL

14

EXTERNAL

4

WRITING

4

Underneath the internal and external credits for each subject you will see UE Literacy credit values in black. If you are intending to go to university in the future, it is important to see which subjects offer you the required 5 Reading and/or 5 Writing credits you need. Some assessments can count to either Reading or Writing, these are shown as Both credits.

BOTH

14

READING

14

WRITING

4



SENIOR EAP**
ENGLISH FOR
ACADEMIC PURPOSES

YEAR 9
SPANISH

SENIOR INTERMEDIATE*
ENGLISH LANGUAGE

YEAR 9
ENGLISH LANGUAGE

YEAR 10
ENGLISH LANGUAGE

SENIOR ELEMENTARY *
ENGLISH LANGUAGE

SENIOR FOUNDATION*
FOUNDATION ENGLISH LANGUAGE

TRANSITION ENGLISH LANGUAGE (SHORT COURSE)
FOR NEW ARRIVALS WHO ARE NOT READY FOR A FULL TIMETABLE DUE TO ENGLISH ABILITY

*senior students are placed in an English Language course based on ability not year level

**senior course designed to support NCEA literacy requirements

ENGLISH LANGUAGE

ENGLISH LANGUAGE COURSES

US

L1

L2

L3

ELEMENTARY & INTERMEDIATE OVERVIEW

- These are year-long courses designed to help ESOL students to improve their English language skills. The focus of these courses is to develop foundational literacy skills and also to give you an understanding of being a citizen in Aotearoa/ New Zealand
- Our English language courses are multi-level and you will be recommended the course that is the best fit for you and your English language proficiency. These courses are made up of Level 1 and 2 standards.

ENGLISH FOR ACADEMIC PURPOSES OVERVIEW

- English for Academic Purposes provides an alternative pathway to gain Level 1 Literacy through the tagged EAP standards. The credits available are a Level 3 value.
- This course will support your academic reading and writing skills, which will benefit you in other subjects. This course follows on from Intermediate English Language (2ELang).

INTERNAL

20

EXTERNAL

0

*assessments are offered by ability



MĀORI STUDIES

TE REO MĀORI

L2

COURSE OVERVIEW

- Level 2 Te Reo will test your learning from the Year 10 and 11 courses. You will do Listening, Speaking, Reading and Writing assessments to cover a holistic approach to literacy in Te Reo Māori. Your understanding of Te Reo structure will be paramount in passing NCEA Level 2 Te Reo Māori.

FUTURE PATHWAYS

- Education: Bilingual teaching, curriculum development, or educational leadership.
- Public Sector: Policy analysis, Iwi liaison and community health or Whānau Ora services.
- Private Sector: Te Reo Treaty Alignment, Te Reo Course Facilitator, Cultural Consultation or advocate, Iwi Representation.

INTERNAL

16

EXTERNAL

6

READING

6

COURSE OVERVIEW

- Tikanga Māori is an immersive, hands-on journey into Te Ao Māori where you will live, practice and carry Māori culture forward through interactive experiences, creative arts and real-world trips. The only way to learn the story is to walk the land, swim the waters and climb the mountain. You will run both the Marae and Wharekai for the school, hosting different groups from the community and beyond. You will participate in practical workshops and projects, cook traditional meals and create authentic works. Multiple field trips will take you into diverse community spaces and marae to put your knowledge into practice.
- You will building lifelong cultural confidence. Stand tall in Te Ao Māori. Join us.

FUTURE PATHWAYS

- A foundation in Tikanga Maori will provide a grounding to any space here in Aotearoa. To understand the land you walk on and its histories, to be culturally competent in the many spaces of Te Ao Maori and walk confidently is a treasure.

INTERNAL

24

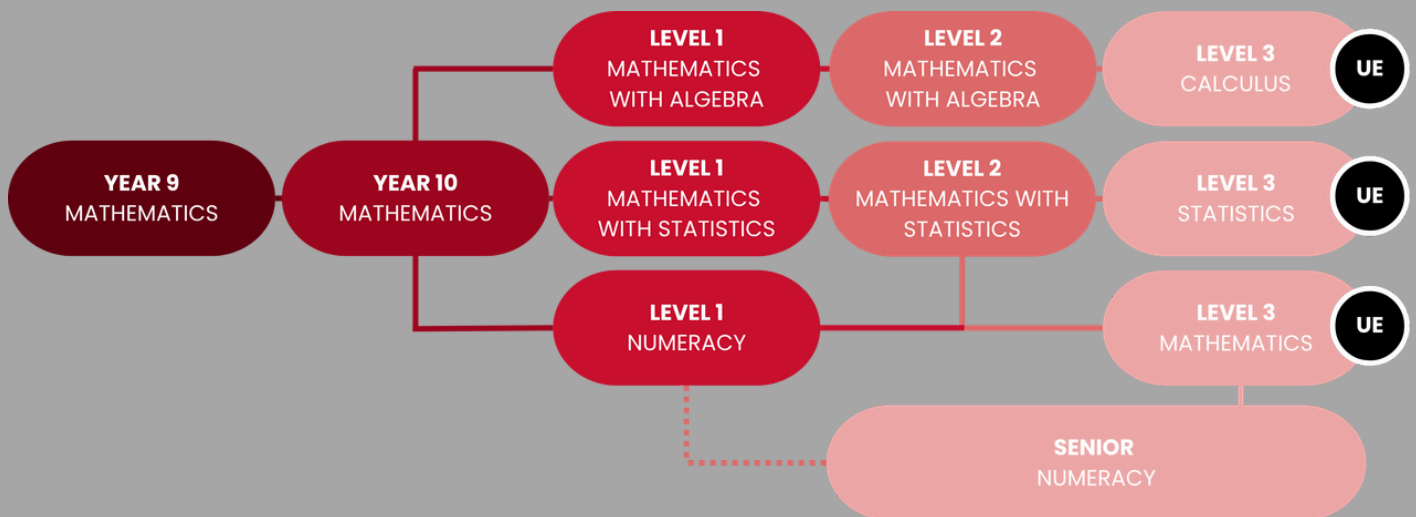
EXTERNAL

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US

This indicates that a course offers mostly Unit Standard Assessments. Unit Standards commonly only offer a Not Achieved or Achieved grade.





MATHEMATICS

MATHEMATICS WITH ALGEBRA

L2

COURSE OVERVIEW

- This course is designed for our top-performing mathematics students. The course builds directly upon the advanced foundations of Level 1 Mathematics with Algebra, placing a heavy emphasis on high-level algebraic fluency, theoretical graphing and introducing the core concepts of Calculus. Beyond mastering content, this course focuses on developing the rigorous analytical thinking and abstract problem-solving frameworks necessary for success in higher-level mathematics and tertiary STEM pathways.
- **Compulsory Equipment:** A graphics calculator is absolutely essential. Students cannot participate fully in the curriculum, complete daily coursework, or sit the formal assessments without one.

FUTURE PATHWAYS

- Successful completion of this course is a mandatory prerequisite for entry into Level 3 Calculus. It serves as the primary gateway for future university studies in engineering, physics, computer science, economics and advanced mathematics.

INTERNAL

11

EXTERNAL

9

MATHEMATICS WITH STATISTICS

L2

COURSE OVERVIEW

- Level 2 Mathematics with Statistics is a noticeable step up from Level 1. It moves away from basic calculations and focuses more on thinking critically and understanding real-world data. To do well, you need to work hard both in class and at home, show good study habits and be ready to solve more complex problems.
- Compulsory Equipment: Due to the complex nature of multivariate data plotting, statistical simulations and curve fitting required by the curriculum, it is highly recommended that students possess a graphics calculator (e.g., Casio fx-9860GIII). This device is essential for calculating probability normal distributions quickly, as well as for daily classroom instruction and formal NCEA assessments.

FUTURE PATHWAYS

- Successful completion of this course is a mandatory prerequisite for entry into Level 3 Statistics and Level 3 Mathematics. It establishes the essential pipeline for tertiary pathways involving social sciences, health data research, commerce, business analysis and environmental science.

INTERNAL

11

EXTERNAL

4

SENIOR NUMERACY

L2

COURSE OVERVIEW

- Level 2 Senior Numeracy is a targeted Year 12 course designed for senior students who have yet to achieve their compulsory NCEA Numeracy Co-Requisite. The primary, non-negotiable objective of this programme is preparing you to successfully pass the external Numeracy Co-Requisite examination. Simultaneously, this curriculum caters to you if you are new to the New Zealand education system and need an entry point into the NCEA framework. You will be placed in this course based on rigorous data analysis and teacher recommendations. It is a directed entry programme rather than a self-selected subject.

FUTURE PATHWAYS

- Securing the Numeracy Co-Requisite is an absolute requirement to unlock any level of official NCEA qualification.
- This course can open up direct entry pathways into Level 3 Statistics or general Level 3 Mathematics courses the following year. It provides a vital stepping stone for students requiring mathematical data competency for future trades, employment, or tertiary diplomas.

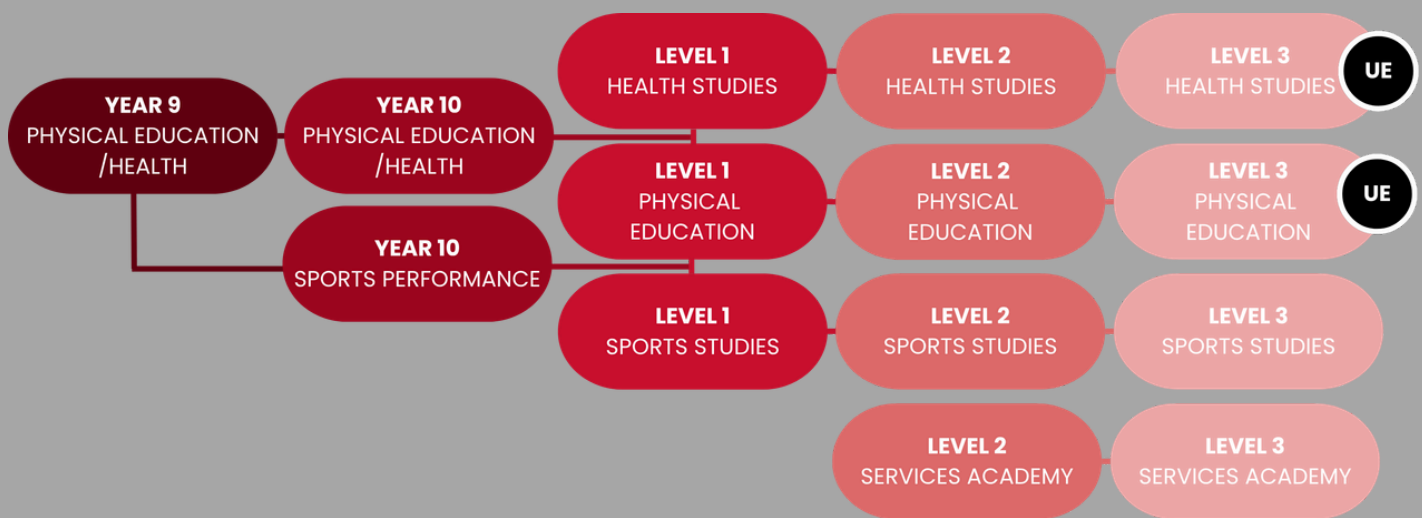
INTERNAL

11

EXTERNAL

10

*External credits are from the Co-Requisite exam



PE & HEALTH

PHYSICAL EDUCATION

L2

COURSE OVERVIEW

- Level 2 Physical Education is a university approved subject that combines practical and theoretical components to help you learn how and why the body moves. Throughout the year you will develop your understanding of sport and fitness principals, biomechanics, coaching, leadership and how to enhance your own athletic abilities. Success in this course requires consistent effort, both practically and in the classroom.

FUTURE PATHWAYS

- This is an excellent stepping stone to Level 3 Physical Education. It also opens doors to a wide range of university and career pathways, including sport and exercise science, physiotherapy, teaching, health promotion, coaching and fitness training.
- The knowledge, practical experiences and transferable skills developed throughout the course will support success across a variety of future study and career opportunities.

INTERNAL

17

EXTERNAL

0

SPORTS STUDIES

US

L2

COURSE OVERVIEW

- Level 2 Sports Studies is a practical, hands-on, Unit Standard subject. It includes important theory to support your understanding of fitness, anatomy, training, coaching and teamwork. You will be assessed on your ability to participate actively, demonstrate leadership and develop key skills for the sport and fitness industry. To succeed in this subject you will need to bring energy and a positive attitude to every lesson. Whether that be outside, in the fitness centre or in the classroom.

FUTURE PATHWAYS

- Level 2 Sports Studies leads into Level 3 Sports Studies. This subject is also a valuable stepping stone into careers such as personal training, gym instruction, sport coaching, outdoor leadership and other roles in sport, fitness, recreation and youth development.

INTERNAL

20

EXTERNAL

0

HEALTH STUDIES

L2

COURSE OVERVIEW

- Level 2 Health Studies is a university approved subject that combines critical thinking, real-world issues and reflective learning. You will investigate topics such as mental health, adolescent health issues, sexuality education, resilience and health promotion. Health Studies is a pathway to making a positive impact on the world. Stay engaged, keep your mind open and take this opportunity to strengthen both your thinking and your well-being.

FUTURE PATHWAYS

- This subject provides an excellent foundation of knowledge and skills that will be built on in Level 3 Health Studies. It also prepares students for further study at university in a wide range of fields, including health sciences, public health, nursing, social work, counselling, psychology, health promotion, youth work and education, particularly Health and Physical Education teaching.

INTERNAL

10

EXTERNAL

5

COURSE OVERVIEW

- The Level 2 Armed Services Academy develops leadership, teamwork, resilience and self-discipline through practical outdoor education and military-inspired training. You will take part in physical training, foot drill, bushcraft, tramping, navigation and team challenges while building confidence, communication and leadership skills. The course encourages personal growth and prepares you for further education, employment and service-focused careers.

FUTURE PATHWAYS

- This course prepares students for careers and further study in the New Zealand Defence Force, Police, Fire and Emergency New Zealand, corrections, security, outdoor recreation and other industries that value leadership, teamwork, resilience and self-management.

INTERNAL

21

EXTERNAL

0

The Services Academy takes up
2 subjects in your timetable
and involves a commitment to
attending training camps
throughout the year.





PERFORMING ARTS

DANCE

L2

COURSE OVERVIEW

- Over the year, you will study a variety of dance genres including: contemporary ballet, Broadway jazz, lyrical and contemporary hip hop. You will develop your technique in these genres and explore the elements of dance in a range of creative tasks. You will also extend your choreographic skills in solo or group choreographic assessment tasks. You will have the opportunity to learn from both your teacher as well as guest instructors.

FUTURE PATHWAYS

- Dance leads to pathways in choreography, performance, research and related areas such as creative arts, design, movement practices, arts administration, education, movement therapy, cultural, social or historical studies.

INTERNAL

14

EXTERNAL

4

DRAMA

L2

COURSE OVERVIEW

- Level 2 Drama builds on the skills and techniques learnt in Level 1. You will begin by applying drama techniques to a script by a renowned playwright. You will also perform an acting role in a full length contemporary play for an invited audience. Together with your peers, you will create and perform a devised drama and view a live professional drama performance on a school-organised trip. You will continue to experiment with stage technologies such as lighting, sound and costume to enhance your performance work.

FUTURE PATHWAYS

- Drama leads to pathways in drama and related disciplines, such as creative industries, law, communication, humanities and education.

INTERNAL

14

EXTERNAL

4

READING

9

MUSIC

L2

COURSE OVERVIEW

- In Level 2 Music you will design an individual study programme from a selection of Achievement Standards. A strong emphasis will be put on continuous development of solo and group performance skills, as well as music composition and instrumentation. Musicology papers will comprise the research activity and studies of notation conventions in various stylistic contexts.

FUTURE PATHWAYS

- NCEA Music builds foundational skills in performance, composition and audio analysis, opening pathways into tertiary education, creative industries and technical trades. It develops core competencies like self-management, collaboration and creative problem-solving applicable across multiple modern career sectors, including the arts and media, business, community services, education, social sciences and technology.

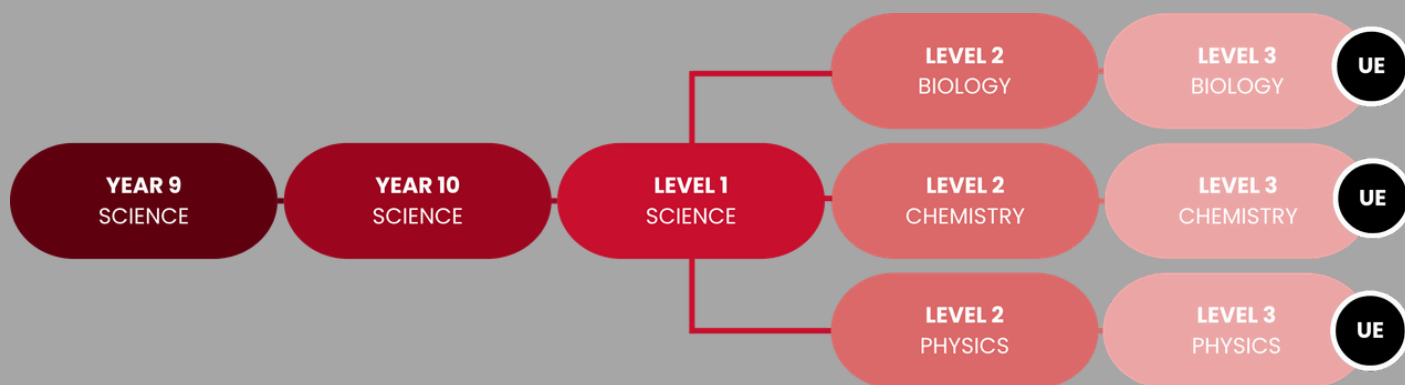
INTERNAL

*

EXTERNAL

4

*Internal credits are individually selected from five different Achievement Standards (24 credits to choose from)



SCIENCE

BIOLOGY

L2

COURSE OVERVIEW

- Level 2 Biology invites you to delve deeper into the complexities of the living world at the microscopic and macroscopic levels. This course focuses on the mechanics of cell biology, the processes driving genetic variation, the role that genes play in controlling our characteristics and how organisms adapt and change over time. You will also investigate the intricate ecological relationships between organisms and their unique New Zealand environments, developing strong skills in biological field research and data analysis. Investigations provide a link between theory and practical science as well as provide an opportunity for you to develop investigational skills, which are critical in any field of science.

FUTURE PATHWAYS

- This course provides the essential academic foundation for Level 3 Biology and opens the door to tertiary and university studies that lead to future careers in medicine, nursing, genetics, conservation and agricultural science.

INTERNAL

11

EXTERNAL

8

WRITING

4

CHEMISTRY

L2

COURSE OVERVIEW

- Level 2 Chemistry explores the fundamental composition of matter and how substances interact. You will investigate atomic structure, chemical bonding, organic chemistry and the principles governing chemical reactivity. Through sophisticated laboratory investigations, you will learn to perform structural analyses and safely manage complex chemical reactions.

FUTURE PATHWAYS

- Successful completion of this course is required for advancement to Level 3 Chemistry. It serves as an essential prerequisite for university degrees in medicine, engineering, pharmacy, forensic science, toxicology and biochemistry.

INTERNAL

10

EXTERNAL

9

PHYSICS

L2

COURSE OVERVIEW

- Level 2 Physics introduces students to the mathematical and conceptual models used to explain the physical universe. The curriculum explores classical mechanics, electromagnetism and the fundamentals of atomic and nuclear physics. You will engage in practical experiments to test theories of motion and energy, refining your problem-solving and analytical skills.

FUTURE PATHWAYS

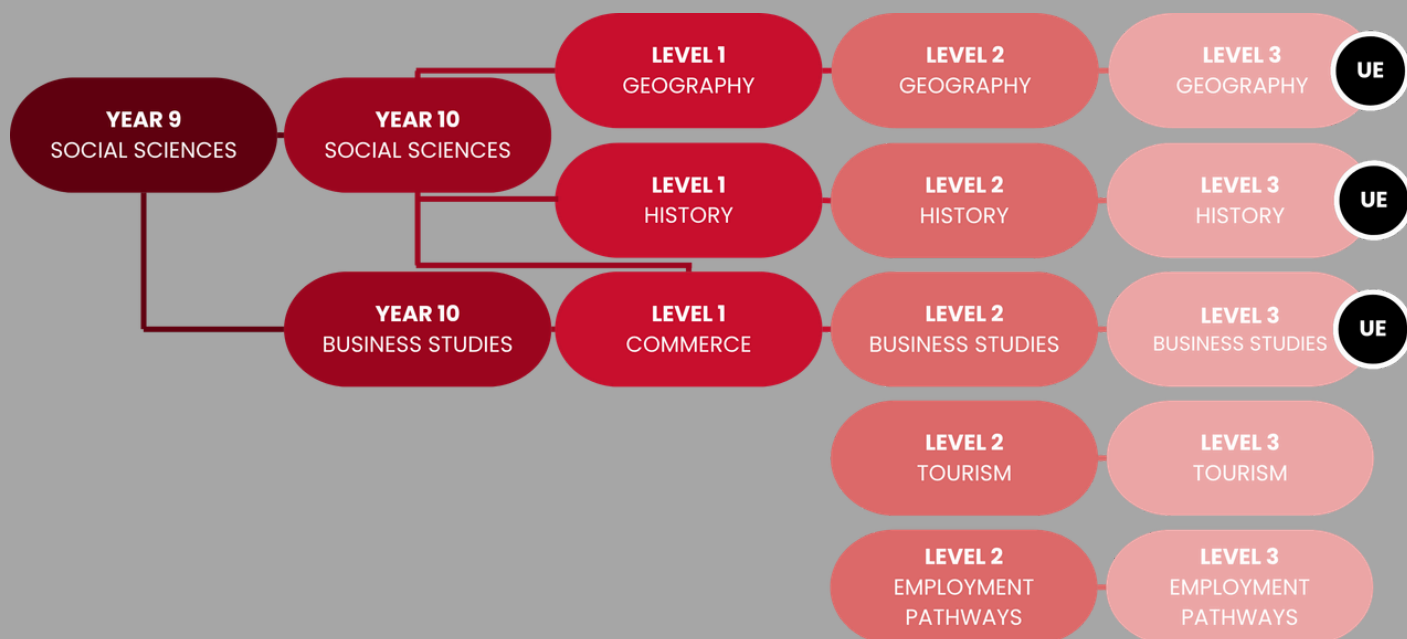
- This course leads directly to Level 3 Physics. It establishes the critical analytical framework needed for university pathways in physics, medicine, engineering, architecture, astrophysics, aviation and computer science and builds important skills required for analytical roles such as accounting, economics and law.

INTERNAL

7

EXTERNAL

12



SOCIAL SCIENCES

GEOGRAPHY

L2

COURSE OVERVIEW

- Geography at Level 2 investigates the interactions between people and the world around us. This course takes a global lens as you learn about how countries have developed differently over time, the impacts of piracy on different parts of the world, how areas have been shaped through natural processes and you will conduct your own research to solve problems. Geography is a well rounded subject that mixes the studies of science and culture. You will attend a three day trip where you will do research in Tongariro National Park.

FUTURE PATHWAYS

- Level 3 Geography.

INTERNAL

11

EXTERNAL

8

READING

8

HISTORY

L2

COURSE OVERVIEW

- This course aims to help you recognise the distinctive forces which have shaped our society and determined our place within it, while also making us aware of common links which we share with all humanity. History at Level 2 covers war in the Pacific with a focus on the historiography of the decision to drop the atomic bombs; and resistance to colonisation with both Aotearoa and international case studies. You will also choose your own historical topic for a research assessment.

FUTURE PATHWAYS

- Level 3 History

INTERNAL

15

EXTERNAL

5

BOTH

5

READING

15

BUSINESS STUDIES

L2

COURSE OVERVIEW

- Level 2 Business Studies develops an understanding of how businesses operate, make decisions and respond to internal and external influences. You will explore key business concepts through practical, real-world learning experiences that will strengthen your ability to analyse information, plan business activities and evaluate outcomes. You will investigate how organisations in Aotearoa New Zealand create value, meet stakeholder needs and contribute to economic and social wellbeing.
- You will engage in applied business activities, market research investigations and business planning tasks that mirror authentic industry practice. You will draw on case studies, local business examples and community-based organisations to understand how businesses function in dynamic environments.

FUTURE PATHWAYS

- You will develop skills in data collection, analysis, communication and reflective evaluation—skills essential for future study and employment.
- Level 3 Business Studies

INTERNAL

15

EXTERNAL

4

TOURISM

US

L2

COURSE OVERVIEW

- Tourism is a Unit Standard course which covers knowledge and skills relevant to the tourism industry. You will learn about tourism basics – the business of tourism, tourist characteristics and work roles in the tourism industry. You will gain knowledge about tourist locations in Aotearoa New Zealand and overseas and build skills in reading and comprehending tourism related documents, using the internet and performing calculations.

FUTURE PATHWAYS

- Level 3 Tourism, flight attendant, travel agent and hospitality

INTERNAL

26

EXTERNAL

0

EMPLOYMENT PATHWAYS

US

L2

COURSE OVERVIEW

- Employment Pathways is a Unit Standard course that provides some of the tools to move out of school and into a career. This includes planning possible future directions, communication and interview skills, producing a targeted CV as well as some units about financial capability. You will be encouraged to take up work experience opportunities that are available through Gateway placements throughout the year.

FUTURE PATHWAYS

- Level 3 Pathways, the workforce

INTERNAL

19

EXTERNAL

0



TECHNOLOGIES

DIGITAL TECHNOLOGY

L2

COURSE OVERVIEW

- Digital Technologies is a university approved subject pathway which focuses on advanced digital techniques, user interface design and project based software engineering. You will take on the role of a software project manager. You will use industry standard tools to plan, code, test and polish an iconic arcade game (such as Asteroids). You will build and query multi-table relational databases using advanced techniques, custom data entry forms, automated reports and data integrity testing to solve data challenges. You will apply professional design principles, visual hierarchy and usability heuristics to design a series of custom, user centred screen layouts for a real world client database .

FUTURE PATHWAYS

- This course provides a launching pad into some of the highest paid, most creative and flexible careers in the world. By mastering how to design sleek app screens, architect smart databases and engineer retro games from scratch, you build an enviable portfolio before even leaving school. These skills open direct pathways into university degrees like software engineering, computer science and UX design.

INTERNAL

17

EXTERNAL

0

DESIGN & VISUAL COMMUNICATION (DVC)

L2

COURSE OVERVIEW

- In Level 2 Design and Visual Communication (DVC) you will specialise in spatial design, producing an architectural outcome by following a scaffolded design process through research, ideation, concept design, development and refinement. You will build upon skills learnt in Level 1 and apply this to an original redesign for the Glenfield Rugby Club. By the end of the year, you will have developed your own personal design approach to produce a polished outcome and final presentation using a range of media from design sketching, physical and computer modelling.

FUTURE PATHWAYS

- Level 2 DVC provides students with a strong foundation for further study in Level 3 DVC and a range of creative and technical disciplines. The course develops advanced skills in architectural design, visual communication, design thinking and digital modelling, while encouraging you to solve authentic design problems through an iterative design process.

INTERNAL

14

EXTERNAL

3

HOSPITALITY

US

L2

COURSE OVERVIEW

- Level 2 Hospitality is a Unit Standard course which provides the skills and knowledge required for success in the food industry. With emphasis on practical learning, you will gain skills to work in a kitchen and to be able to make necessary decisions when planning, preparing, cooking and presenting food.
- The course covers: food safety and personal hygiene, knife skills, salad and sandwich preparation and presentation, Barista skills and Baking. So whether you want to learn variety in how to better cook for yourself and your family at home, work in a restaurant, food establishment, or make coffee in a cafe on the other side of the world, this course is for you.

FUTURE PATHWAYS

- This course leads to Level 3 Hospitality and career pathways such as: chef, cook, baker, barista, caterer, cafe and restaurant management.

INTERNAL

18

EXTERNAL

0

CONSTRUCTION

US

L2

COURSE OVERVIEW

- Construction is a BCITO (Building and Construction Industry Training Organisation) programme that introduces the building and construction trades through practical, project-based learning. It develops foundational trade skills, safe workshop practices and an understanding of construction processes while preparing you for apprenticeships or further vocational training. BCITO programmes are offered at Levels 1–3 and are aligned with the New Zealand Curriculum and NZQA standards.

FUTURE PATHWAYS

- Apprenticeships that could include: cabinetmaking, carpentry & residential building, joinery, furniture design and construction project management.

INTERNAL

22

EXTERNAL

0

AUTOMOTIVE ENGINEERING

US

L2

COURSE OVERVIEW

- Level 2 Automotive Engineering provides practical and theoretical knowledge of modern motor vehicle systems while developing the skills required for further study and employment in the automotive industry. You will complete the MITO (Motor Industry Training Organisation) StartUp Level 2 Micro-credential, gaining industry-recognised knowledge of vehicle components, braking systems, steering and suspension, transmissions, workplace safety and basic servicing procedures. You will also develop practical workshop skills through the safe use of hand tools, workshop equipment and industry-standard procedures.

FUTURE PATHWAYS

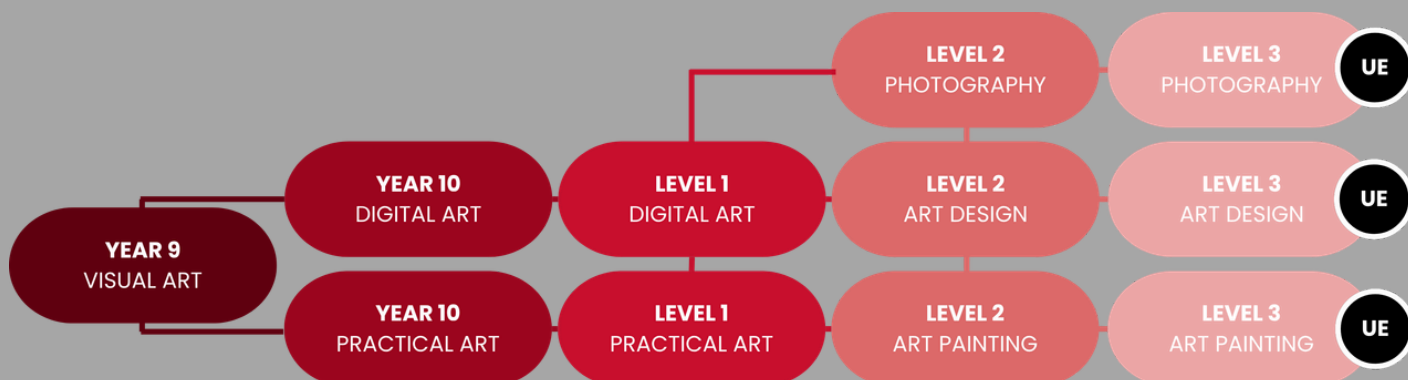
- This course provides an excellent foundation for Level 3 Automotive Engineering and pathways into apprenticeships, light and heavy automotive engineering, automotive parts and service, mechanical engineering, transport technology, manufacturing and engineering trades

INTERNAL

20

EXTERNAL

0



VISUAL ARTS

ART DESIGN

L2

COURSE OVERVIEW

- Art Design explores the techniques and ideas behind graphic design. In this course you will use a range of design applications with an emphasis on the industry standard Adobe suite, including Illustrator and Photoshop. You will generate a wide range of design outcomes for a theme of your choice. This includes design briefs such as: logos, characters, UI design (app, website and game) and print media (tickets, brochures, posters). Creative thinking, problem solving and time management are important life long skills fostered in this course.

FUTURE PATHWAYS

- The design industry is broad and encompasses many future pathways that students can apply their learning from Art Design to. This includes careers such as: graphic designer, brand/marketing/advertising designer, illustrator, art director, UX/UI designer, packaging designer, communications designer.

INTERNAL

8

EXTERNAL

12

ART PAINTING

L2

COURSE OVERVIEW

- Level 2 Painting is a creative course that encourages you to develop original ideas through drawing and painting. Throughout the year, you will explore a range of painting techniques, materials and artist models while learning how artists communicate meaning through visual language. You will also refine your technical skills, experiment with different approaches and build a portfolio that reflects your own interests and artistic style. Painting is more than creating finished artworks, it is about developing creative thinking, problem solving and the confidence to communicate ideas visually.

FUTURE PATHWAYS

- Level 2 Painting provides an excellent foundation for Level 3 Painting and other senior Visual Arts courses. It also supports pathways into university and careers in fine arts, illustration, graphic design, animation, architecture, fashion, interior design, art education and other creative industries. Throughout the course, students develop valuable transferable skills including creativity, critical thinking, visual communication, project management and independent learning, which are highly valued across a wide range of careers.

INTERNAL

8

EXTERNAL

12

ART PHOTOGRAPHY

L2

COURSE OVERVIEW

- Level 2 Photography is a creative course that combines technical skills, critical thinking and visual storytelling. Throughout the year, you will learn how to use a DSLR camera confidently while exploring composition, lighting, editing and photographic techniques. You will investigate the work of established photographers, develop your own ideas and create a portfolio that communicates personal meaning and purpose. Photography is more than taking great photos, it is about observing the world differently, solving creative problems and expressing your ideas through compelling visual images.

FUTURE PATHWAYS

- This course provides an excellent foundation for further study in Level 3 Photography. It also supports pathways into university and careers such as photography, graphic design, film and television, advertising, marketing, journalism, social media content creation, architecture, fashion and other creative industries. You will also develop valuable transferable skills including creativity, problem-solving, visual communication, digital editing and project management, which are sought after across a wide range of careers.

INTERNAL

8

EXTERNAL

12