

WHANGANUI HIGH SCHOOL

Purnell Street, PO Box 4022, Whanganui, 4541, New Zealand Telephone: 06 349 0178, Facsimile: 06 349 0176 Email: office@whanganuihigh.school.nz Office UseCodeAcceptedAcc. Pack SentEntered on KAMARNotify AP and DeanStudent Number

ENROLMENT APPLICATION FORM

STUDENT DETAILS					
		Firs	rst Names: (As on birth certificate - underline preferred name)		
Gender:	Home Phone:	Dat	e of Birth:		Intended Start Date:
Male 🗌 Female 🗌					
	Student Phone:	Col	untry of Birth:		
	otadent i none.	000			
Home/Postal Address:					
(Include postcode)					
				 	
Student's Current School:					
Student's year level	Residency Status:		First Language:		Ethnic Origin:
if accepted will be:	Residency Status.		Thist Language.		(you may tick more than one)
	New Zealand Citizen]	What language doe		
Year 9	Permanent Resident] 1	student speak at ho	me?	Maori * 🔄 🗌 NZ European / Pakeha 🗌
Year 10	Other (please specify below)	j	English		European 🗌
Year 11			Other (please specify be	elow) 🗌	Pacific Islands
Year 12					(piedse speerly below)
Year 13					Other (please specify below)
					*Indicate Iwi affiliation on separate
	Citizenship:				sheet (see enclosed)
ENROLMENT INFORMATION					
			of these apply.		
Applicant/Student: (please list			List names below	:	
 has a sister or brother who attended Whanganui High 					
Is the child of a former What	anganui High School				
student;					
Is the child of an employee	of Whanganui High				
School.					
	LEARNING / ME	EDIC	CAL INFORMAT	ION	
Name of Doctor:			Name of Dentist:		
Special Circumstances:			Special Circumstan	ces:	
Are there any special learning or medical concerns that the school should be aware of? Are there any support agencies working with your son/daught (<i>Please circle</i>)			es working with your son/daughter?		
Learning: No 🗌 Yes 🗌			Barnados	CAMHS	
			 Life to the Max Children's Team 	 Stand Birthright 	Family Works Centre Access Ability
RTLB: Orrs Funding:			Lifeline	 Wellstop 	o • SWis
Medical : No Yes If so please provide details by attaching further information.					upuna He Taonga
If so please provide details by attaching further information. Oranga Tamariki Minist Other: Other:			ior vuinera		

PRIMARY CAREGIVERS (Parent/Caregiver <u>with whom the student lives</u>)					
	Miss) (please circ	cle one)	· · · · · · · · · · · · · · · · · · ·	s / Ms / Miss) (please cire	cle one)
Name:			Name:		
Relationship to Student: (eg.mother)			Relationship to Student: (eg. father)		
Legal Guardian	Yes	No	Legal Guardian	Yes	No
Cell Phone:			Cell Phone:		
Email:			Email:	•	
Occupation:			Occupation:		
Work Phone:			Work:		
Place of employment:			Phone: Place of employment:		
		SECONDAR	RY CAREGIVERS		
		nt/Caregiver <u>if differer</u>	nt from Primary Caregivers		
(Mr / Mrs / Ms / I Name:	Miss) (please circ	cle one)	(Mr / Mrs Name:	s / Ms / Miss) (please cire	cle one)
Relationship to Student:			Relationship to Student:		
(eg mother)		-	(eg father)		
Legal Guardian:	Yes	No	Legal Guardian:	Yes	No
Home Phone:			Home Phone:		
Cell Phone:			Cell Phone:		
Email:			Email:		
Address:			Address:		
Work Phone:			Work Phone:		
Place of employment:			Place of employment:		
	L	EMERGENCY	CONTACT DETAILS		
		IN AN EMERGENCY	Y who <u>else</u> can we contact?		
Name:			Relationship to Student:		
Home Phone:		Work Phone:		Cell Phone:	
CHECKLIST: I enclose the following documents as part of my son/daughter's application for enrolment: Copy of the student's birth certificate (<i>if born in NZ</i>) Course selection sheet Iwi affiliation declaration (if applicable) Divide affiliation declaration (if applicable) Divide affiliation declaration (if applicable)					
 WHEN ENROLLED, I UNDERSTAND AND ACCEPT THAT: My child will meet the expectations and regulations of the School as defined by the Principal and the Board of Trustees. I will pay the cost of take-home components incurred in curriculum delivery. Subject contributions are requested for curriculum based activities which involve overnight trips. Costs of School trips, sports and other special events are charged as and when they occur, and payment is requested prior to the event occurring. I undertake to provide all information and particulars relating to guardianship and legal access where relevant, and to allow the School to share such information and images featuring my son/daughter/son. I consent to the publication of information and images featuring my son/daughter, as relevant to promoting our LIFE values of Learning, Integrity, Fellowship and Excellence. I understand that e-Learning is part of the learning experience and that my daughter/son will be required to participate using a digital device. Students are expected to demonstrate a commitment to our LIFE values while using a device and be responsible for the safe-keeping of any device. I confirm that the address which I have provided to the School will be the usual residence of my son/daughter during school terms. I will promptly advise the School of any subsequent change of address, phone number, email or personal details. I consent to Whanganui High School providing contact information to 100% SWEET, a project designed to collect data, and provide information, and dental caravan correspondence. 					
1			2		
Signature of Student:	Signature of Student: Date:				



WHANGANUI HIGH SCHOOL

YEAR 9 OPTION CHOICES 2021

Name:	Telephone No:
COMPULSORY SUBJECTS:	<u>All</u> students study English, Mathematics, Science, Social Studies and Physical Education and Health, Languages and Digital Technology.
OPTIONAL SUBJECTS:	Option subjects are studied for a part of the year. They are drawn from the Curriculum learning areas of Arts and Technology.

- Year 9 students do <u>6</u> option subjects over the year.
- Students have to study THREE option subjects from Arts, and THREE option subjects from Technology.

	GUAGES npulsory	Cł	ARTS loose three Tick 🗹	TECHNOLOGY Choose three Tick 🗹	
Chinese	Ø	Art		Design and Visual Communication	
French	Ø	Dance		Food and Nutrition	
Spanish	Ø	Drama		Materials Technology	
Te Reo		Music		Textiles	

NB:

- 1) Design and Visual Communication was formerly Graphics.
- 2) Materials Technology covers work with 'hard materials', such as wood, metal and glass.
- 3) For students who the School identifies as needing support in English, the compulsory Language <u>may</u> be replaced with Literacy.
- 4) **Digital Technology** is a new learning area of the New Zealand Curriculum (from 2018) and the course will cover content based on both Desktop software, Cloud based (online) applications, and some Digital Science content.
- 5) <u>Languages:</u> The compulsory language course will provide students with a five week 'taster' of each of: Te Reo, Chinese, French and Spanish. After two terms, students will choose <u>one</u> preferred language of the four, which they will study for the last two terms, depending on timetable considerations.

Welcome to WHANGANUI HIGH SCHOOL

Committed to caring for students in a quality educational environment.

Whanganui High School is a modern, state funded, co-educational school of approximately1400 students and over 100 teaching staff. The School prides itself on caring for individual students in a quality academic environment and provides a balanced education for all students from Year 9 through to Year 13.

ACADEMIC EXCELLENCE

- The School's facilities are purpose-built to deliver the New Zealand curriculum to an outstanding level.
- All senior students work towards the National Certificate of Educational Achievement (NCEA) and Cambridge Mathematics is offered.
- Examination/Assessment results exceed National levels.
- Students are taught at a level appropriate to their learning ability.
- Our mission is to have all students reach their potential in all aspects of their education.

PROMOTION OF THE ARTS

- Quality facilities support Art, Design, Drama, Dance, Music and Photography.
- Tuition is available for a range of musical instruments.
- All students have the opportunity to be involved in the School's drama and musical productions.
- Visual arts offered include Painting, Printmaking, Design and Photography through to NCEA Level 3.

SPORT AND RECREATION

- Winter and summer sports are very popular. The School's level of success at both regional and National level is exceptional.
- The School's facilities, including three gymnasiums, a fitness centre, extensive fields, and artificial turf, are supplemented by access to excellent community facilities.
- Physical education forms part of a comprehensive approach to life education including practical Physical Education and Health Studies for Years 9 and 10 students. Students with strengths in this field can pursue these interests through to NCEA Level 3.

CURRICULUM DELIVERY

Whanganui High School offers a full and varied range of subjects.

Subjects for Junior Students

- The broad base of subjects in Year 9 allows students to study subjects at an introductory level ensuring choices made in the senior school are based on experience.
- Year 9 and 10 students are required to study English, Mathematics, Physical Education and Health, Science, and Social Studies.
- Year 9 and 10 students are also required to study Languages, Arts, Technology and Digital Technology for part of the year. Refer to the School

Prospectus for further information

Subjects for Senior Students

- Year 11, 12 and 13 students may study a range of subjects at any level as long as they meet the entry requirements for that subject.
- Students must choose a full time course of study which will be checked by Academic Course Counsellors, HOFs, House Deans and Administration Staff, and must be approved by parents.
- All students in Years 11, 12 and 13 will work towards their Level 1, 2 and 3 NCEA.

UNIFORM

- All students are expected to wear the prescribed School uniform in an acceptable manner.
- The uniform should be clean, tidy and in a good state of repair and each item should be named.
- The Board of Trustees has delegated authority to the Principal to rule on all matters relating to uniform, including jewellery, personal presentation, hair length and colour etc.
- Further details are provided in the acceptance pack which is sent to

BEHAVIOURAL STANDARDS

- The School rules have been established in partnership with our School community and they reflect the School community's expectations in terms of acceptable standards of behaviour and personal presentation.
- Students are expected to follow the School's rules at all times when on School grounds or when reoresenting the School.
- Students are expected to engage in Positive Behaviour for Learning (PB4L) which:
 - * promotes learning, including the learning of others;
 - * promotes and helps ensure safety and security;
 - * reflects a high degree of self-respect and self-discipline;
 - acknowledges the need to show respect for others and their property;
 - recognises the need to be positive and considerate when dealing with others;
 - * values the School's natural and physical environment.

FINANCIAL

- Subject fees for course related expenses are sought only when there is a take home component which is purchased from the School.
- Subject Contributions are requested for curriculum based activities which involve overnight trips..
- Costs of School trips, sports and other special events are charged as and when they occur and payment is requested prior to the event occurring.

ENROLMENT

- The Board of Trustees is aware that there is likely to be a high demand for places in the School, and it supports parents in their wish to enrol their child at Whanganui High School.
- Open Day: The School holds an Open Day each year. Please see the separate information sheet or check the School website for details of when this year's Open Day will be held. Please note that due to Covid-19 this will not be possible this year—2020.
- Enrolment applications should ideally be received by the School no later than the end of Term 2 in each year (please see the information sheet enclosed for this year's application date)
- When accepted into the School, caregivers will be advised as soon as possible, and will receive an acceptance pack.
- Caregivers must return the acceptance forms as soon as possible to ensure their son's/daughter's place is secured at the School.
- Whanganui High School appreciates the support it receives from our community and welcomes applications from all families who value the excellent education our School offers.

If you need any further information relating to the enrolment process or any information regarding the School, please contact the School on 06 349 0178, or by emailing: office@whanganuihigh.school.nz

> Martin McAllen Principal Whanganui High School

WHANGANUI HIGH SCHOOL BRING YOUR OWN TECHNOLOGY

At Whanganui High School we want every student to have the best learning opportunities possible. We want our students to develop competencies they need for study, work and life-long learning.

It was with this in mind that Whanganui High School embarked on a 'Bring Your Own Technology' (BYOT) initiative in 2016. We want to enable our young men and women to become confident, self-directed and collaborative learners through the effective use of ICT, as well as be ethical and responsible users. This will enable them to be computational thinkers and not just consumers of digital technology. Designing and developing digital outcomes is a must for society in the 21st century.

The pace of change within the digital space is increasing at a rapid rate, providing exciting, but challenging opportunities for our students and teachers. Technology is becoming enmeshed in our lives and access to information is almost instantaneous through wireless Internet. This access to an anytime, anywhere, 'space' provides teachers with the opportunity to challenge students with rigorous, personalised academic experiences that embrace emerging technologies.

It provides learning to occur in ways that were not previously possible.

We are not advocating that learning only occurs through the use of technology – there is still a need for pen and paper as well as appropriate use of technology.

Personal Technology

What is the 'T' in BYOT?

For the purposes of BYOT, the 'T' stands for any technology that is a privately owned, personal, portable computing device which is wireless capable. This includes laptops, notebooks, chromebooks (Android, Apple and Microsoft) and to a lesser extent, tablets and smartphones.

To help parents make decisions about what technology is needed the School has set minimum specifications.

Once your son/daughter is accepted into Whanganui High School you will receive more comprehensive information, as well as the Internet Agreement.

	lwi Codes and Regions
	Student Name:
0101	Te Aupouri
0102 0103	 Ngati Kahu Ngati Kuri
0104	🗆 Ngapuhi
0105 0106	 Ngapuhi ki Whaingaroa-Ngati Kahu ki Whaingaroa Te Rarawa
0107	Ngai Takoto
0108 0109	 Ngati Wai Ngati Whatua
0110	🗆 Te Kawerau
0111 0112	□ Te Uri-o Hau □ Te Roroa
0100	Te Tai Tokerau/Tamaki Makau Rau (Northland/Auckland)
	Region, not further defined
	ndel : Hauraki Region
0201 0202	□ Ngati Hako □ Ngati Hei
0203	□ Ngati Maru (Marutuahu)
0204 0205	□ Ngati Paoa □ Patukirikiri
0206	Ngati Porou ki Harataunga ki Mataora
0207 0208	 Ngati Pukenga ki Waiau Ngati Rahiri Tumutumu
0209	D Ngati Tai
0210 0211	 Ngati Tamatera Ngati Tara Tokanui
0212	Ngati Whanaunga
0200	□ Hauraki (Coromandel) Region, not further defined
Waikato 0301	/King Country : Waikato/Te Rohe Potae Region □ Ngati Haua (Waikato)
0302	Ngati Maniapoto
0303 0304	Ngati Raukawa (Waikato) Waikato
0300	Waikato/Te Rohe Potae (Waikato/King Country) Region,
	not further defined
	/Taupo : Te Arawa/Taupo Region
0401 0402	 Ngati Pikiao (Te Arawa) Ngati Rangiteaorere (Te Arawa)
0403	D Ngati Rangitihi (Te Arawa)
0404 0405	 Ngati Rangiwewehi (Te Arawa) Tapuika (Te Arawa)
0406	🗆 Tarawhai (Te Arawa)
0407 0408	 Tuhourangi (Te Arawa) Uenuku-Kopako (Te Arawa)
0409	Waitaha (Te Arawa)
0410 0411	 Ngati Whakaue (Te Arawa) Ngati Tuwharetoa
0412	🛛 Ngati Tahu (Te Arawa)
0400	Te Arawa/Taupo (Rotorua/Taupo) Region, not further defined
Bay of D	lenty · Tauranga Moana/Matatua Posion
0501	Ilenty : Tauranga Moana/Matatua Region
0502	□ Ngaiterangi □ Ngati Ranginui
0503 0504	Ngati Awa
0505	Ngati Manawa
0506 0507	□ Ngai Tai □ Tuhoe
0508	Whatatohea
0509 0510	Whanau-A-Apanui Ngati Whare
0500	Tauranga Moana/Matatua (Bay of Plenty) Region, not
	further defined
East Coa 0601	ast: Te Tairawhiti Region
0602	Te Aitanga-A-Mahaki
0603 0604	 Rongowhakata Ngai Tamanuhiri
0600	 Te Tairawhiti (East Coast) Region, not further defined
Hawkes	Bay/Wairarapa: Te Matau a Maui/Wairarapa Region
0701	Rongomaiwahine (Te Mahia)
0702 0703	 Ngati Kahungunu ki Te Wairoa Ngati Kahungunu ki Heretaunga
0704	Ngati Kahungunu ki Wairarapa
0705 0706	 Ngati Kahungunu, region unspecified Rangitane (Te Matau a Maui/Hawkes Bay/Wairarapa)
0707	Ngati Kahungunu ki Whanganui a Orotu
0708	Ngati Kahungunu ki Tamatea

0709 0700

Ngati Kahungunu ki Tamakinui a Rua
 Te Matau a Maui/Wairarapa (Hawkes Bay/Wairarapa)

		Region, not further defined
	Taranaki R	
	0801	Te Atiawa (Taranaki)
	0802 0803	 Ngati Maru (Taranaki) Ngati Mutunga (Taranaki)
	0804	□ Nga Rauru
	0805	D Nga Ruahine
	0806	D Ngati Ruanui
	0807	 Ngati Tama (Taranaki) Taranaki
	0808 0809	
	0810	
nd)	0800	Taranaki (Taranaki) Region, not further defined
	Wanganui/	Rangitikei Region
	0901	□ Ngati Apa (Rangitikei)
	0902	□ Te Ati Hau Nui-A-Paparangi
	0903	Ngati Haua (Taumarunui)
	0904	Ngati Hauiti Whanganui/Dangitikai) Bagian nat
	0900	Whanganui/Rangitikei (Wanganui/Rangitikei) Region, not further defined
		/Horowhenua/Wellington:
		Horowhenua/TeWhanganui a Tara Region
	1001 1002	 Te Atiawa (Te Whanganui a Tara/Wellington) Muaupoko
	1002	□ Rangitane (Manawatu)
	1004	Ngati Raukawa (Horowhenua/Manawatu)
	1005	□ Ngati Toarangatira (Te Whanganui a Tara/Wellington)
	1006 1000	 Te Atiawa ki Whakarongotai Manawatu/Horowhenua/TeWhanganui a Tara
	1000	(Manawatu/Horowhenua/Wellington) Region nfd
	South Islan	nd/Chatham Islands : Te Waipounamu/Wharekauri Region
on,	1101	□ Te Atiawa (Te Waipounamu/South Island)
,	1102	□ Ngati Koata
	1103	Ngati Kuia
	1104	Kati Mamoe
	1105 1106	 Moriori Ngati Mutunga (Wharekauri/Chatham Islands)
	1107	□ Rangitane (Te Waipounamu/South Island)
	1108	D Ngati Rarua
	1109	🗆 Ngai Tahu / Kai Tahu
	1110 1111	 Ngati Tama (Te Waipounamu/South Island) Ngati Toarangatira (Te Waipounamu/South Island)
	1112	□ Waitaha (Te Waipounamu/South Island)
	1113	□ Ngati Apa ki te Waipounamu
	1100	Te Waipounamu/Wharekauri (South Island/Chatham
		Islands) Region, nfd
	lwi unknov	vn, but waka and iwi confederation known
	2001	🗆 Tainui
	2002	Te Arawa
	2003 2004	Takitimu Aotea
	2004	
	2006	🗆 Mahuru
	2007	□ Mamari
	2008 2009	Ngatokimatawhaorua Nukutere
	2003	
	2011	□ Kurahaupo
	2012	Muriwhenua
	2013 2014	 Hauraki / Pare Hauraki Turanganui a Kiwa
	2014	Te Tauihu o Te Waka a Maui
	2016	Tauranga Moana
	2017	Horouta
	lwi known	but region unspecified
	2101	□ Te Atiawa, region unspecified
	2102	Ngati Haua, region unspecified
	2103	□ Ngati Maru, region unspecified
	2104 2105	 Ngati Mutunga, region unspecified Rangitane, region unspecified
	2105	□ Ngati Raukawa, region unspecified
	2107	□ Ngati Tama, region unspecified
	2108	Ngati Toa, region unspecified
	2109	□ Waitaha, region unspecified
	2110 2200	 Ngati Apa, area unspecified Hapu Affiliated to More Than One Iwi

- ANGAN Year 9 SUBJECT INFORMATION BOOKLET

1H 10

2021

Greetings

This subject information booklet provides a brief outline about courses offered for Year 9 students. Please speak with staff if you require specific information.

The traditional division of subjects into *core* and *optional* is retained for the ease of understanding of parents who are generally comfortable with these terms.

The school believes that students in Year 9 should be exposed to a wide range of subjects and that this is the best way for them to judge which subjects they should concentrate on in later years. All students in Year 9 will study the following core subjects during the year:

Digital Technology	Science
English	Social Studies
Mathematics	
Physical Education & Health	

- Students will study four languages (Te Reo, Spanish, Chinese and French) for half a term each, then choose one language to study for 20 weeks.
- In addition, students will select six option subjects drawn from the curriculum areas of Arts and Technology.

Whanganui High School is an excellent school, providing a safe and pleasant environment in which students can reach their academic, sporting and cultural potential. The various paths available to students at Whanganui High School are made possible by the wide range of subjects offered. (see Subject Pathways Sheet).

Your support for your son or daughter and Whanganui High School is highly valued. Thank you.

Martin McAllen PRINCIPAL

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Subject Pathways – 2021

14-15

Please Note

- In negotiation with the school, additional English and Mathematics support can be ٠ arranged.
- Music Instrumental Tuition is available. See information on Page 13. •

DIGITAL TECHNOLOGIES (Computing)

COURSE DURATION: Two terms

- **PURPOSE:** Courses in Digital Technologies offer the development of knowledge and skills using a wide range of exciting Internet and computing technologies. The courses are designed to ignite a passion for digital technologies, and to lead students into a rewarding and fulfilling future and further studies.
- **CONTENT:** Digital technologies are electronic tools, systems, devices and resources that generate, store or process data. These include applications, multimedia, productivity applications, mobile devices, social media, online games, cloud computing etc. Students will explore how digital technologies impacts the lives of individuals, organisations and society. They will learn about the current and emerging technologies and the issues raised by their use in a range of contexts. Students will also develop an awareness of the features of safe and responsible practice, as well as broadening their ICT skills and capability.
- FACULTY LEADER: Mr C Dunn

ENGLISH

COURSE DURATION:	Full year
PURPOSE:	 * To explore, understand, use and respond to oral, written and visual language effectively. * To develop critical thinking and literacy skills.
CONTENT:	Students learn to use and respond to English language and literature through personal reading, writing, speaking, listening, viewing and presenting. This occurs both individually and in group situations. Texts include novels, non-fiction books, poetry, short stories, film and drama. Students will complete part of their work on Google Classroom.
ASSESSMENT:	Regular, formative, in-class assessment. Common tasks/tests and end-of-year examination.

FACULTY LEADER: Mrs V Kasner

MATHEMATICS

COURSE DURATION:	Full year
PURPOSE:	To explore relationships in quantities, space, and data, and learn to express these relationships in ways that help them to make sense of the world around them.
CONTENT:	Consolidate and enhance their understanding of Number, Geometry and Measurement. Introduce and extend Problem Solving, Algebra and Statistics. There is a mixture of digital and written components in course and assessment work.
ASSESSMENT:	Common, standards based, topic tests on content and process. End of year exam. Numeracy testing to monitor student's number skills.
FACULTY LEADER:	Mr C Burgess

PHYSICAL EDUCATION and HEALTH

COURSE DURATION: Full year

UNIFORM:	Students are expected to wear correct Physical Education uniform for practical lessons
PURPOSE:	 To develop the knowledge, understanding, skills and attitudes needed to: * Enhance and maintain personal health and well-being. * Encourage positive attitudes towards physical activity. * Through the exploration of a range of motor skills and activities, develop a positive approach to physical activity for life.
CONTENT:	 Students will cover the following areas: * Physical Education - Invasion Games, Net-based sports, Gymnastics, Swimming, Conditioning and Striking/Fielding * Health - Nutrition, interpersonal skills, personal well-being, dealing with change and alcohol/smoking.
	Students will have 2 periods of practical Physical Education and 1 period of Health per week.
ASSESSMENT:	A variety of practical skills assessment, online projects, self and peer assessments.
TEACHER IN CHARGE	Mr Kent Rivers
FACULTY LEADER:	Miss Lisa Martin

SCIENCE

COURSE DURATION: Full year

PURPOSE: To develop skills that enable students to generate and test ideas, observe, investigate and model phenomena. They will develop scientific knowledge, understanding and explaining skills.

- **CONTENT:** A hands-on course that encourages students to investigate and learn about the nature of Science, through the following possible themes:
 - * Skills in Science * Waves (energy, light and sound)
 - * Particles and the Atom
- * Communities

- * Planet Earth
- Students may also be given chances to participate in the following:
- * Australian Science Competition
- * New Zealand based Science competitions
- **ASSESSMENT:** Standards based assessment, which includes on-going internal assessment and end of year exam.
- FACULTY LEADER: Mr M Crook

SOCIAL STUDIES

- COURSE DURATION: Full year
- **PURPOSE:** Students explore how societies work, and how students can participate and take action as critical, informed and responsible citizens.
- **CONTENT:** Students will experience a rich understanding of the unique nature of Aotearoa, New Zealand's bicultural heritage and financial literacy skills. Students will develop a variety of social inquiry skills which will enhance their processing interpretation and presentation techniques, including researching a New Zealand disaster and pandemic planning. Students also explore innovations and are encouraged to be innovative themselves.
- **ASSESSMENT:** Regular formative and summative assessments, including a range of inquiries and an end of year examination.

FACULTY LEADER: Mr J Shepherd

YEAR 9 OPTIONAL SUBJECTS

OPTIONS in the ARTS

ART

COURSE DURATION: One term

PURPOSE:To enable students to learn to make artworks and to develop an understanding of
Art. Emphasis is on the Art of Aotearoa New Zealand.

- CONTENT:Sources of motivation for making artworks arising from:1Different levels of experience.2Technical knowledge about materials and equipment.
 - 3 Knowledge about appropriate ways of working.
 - 4 Knowledge about form, processes, media, and culture.
- **ASSESSMENT:** Achievement Based.

TEACHER IN CHARGE: Mr G Hall

DANCE

COURSE DURATION: One term

- **PURPOSE:** To develop a basic understanding of dance along with the skills and confidence associated with performance and choreography.
- **CONTENT:** An introduction into various dance forms such as social dance, popular dance and contemporary dance. This leads to dancing in groups, choreography and class performances. An emphasis is placed on extending personal skills such as confidence, group work and leadership ability.
- **ASSESSMENT:** Practical performance based. Written personal evaluation (diary), dance vocabulary testing.

TEACHER IN CHARGE: Mrs N Campbell

DRAMA

COURSE DURATION: One term

- **PURPOSE:** To develop the skills, knowledge and confidence associated with creating and performing work. Drama is offered as a subject at all levels in the school. Students can work towards national qualifications such as achievement standards.
- **CONTENT:** In Year 9, we focus on extending personal skills such as communication, selfconfidence, listening and co-operation. Students work in groups and are introduced to a number of theatre forms, such as mime and improvisation. Alongside the practical work, students maintain a drama portfolio in which they evaluate their work and identify future targets.
- ASSESSMENT: Process rehearsal work and written portfolio. Practical - performance-based.

TEACHER IN CHARGE: Miss R Armstrong

MUSIC

COURSE DURATION: One term

PURPOSE: To develop practical knowledge, ideas and communication in music

CONTENT: Students will learn keyboard and guitar, and where possible, their choice of other instruments, in class. Students will have an opportunity to create music in groups using instrument voice and technology. Students will learn basic theory of music, and extension activities will be provided for more advanced students.

ASSESSMENT: Unit tests, End of Option tests, Theory, Composition and performance based.

TEACHER IN CHARGE: Mrs J Jones

TECHNOLOGY OPTIONS

DESIGN and VISUAL COMMUNICATION

COURSE DURATION:	One term
PURPOSE:	To teach drawing skills and design processes. Students will learn new drawing skills and then be asked to apply these skills to a range of stimulating 2D and 3D design tasks. The focus is on learning visual communication skills.
CONTENT:	2D and 3D freehand sketching skills. Instrumental drawing techniques including orthographic projection and paraline drawing. Application of design processes and use of colour. Computer applications and Modelling
ASSESSMENT:	Design Assignments and individual drawings.
FACULTY LEADER:	Mr C Adam

TECHNOLOGY - FOOD and NUTRITION

COURSE DURATION: One term

- **PURPOSE:** To develop a basic understanding of food hygiene and preparation skills, with an emphasis on teenage nutrition. Students will have the opportunity to undertake practical preparation of food linked to the topics studied.
- **CONTENT:** This course explores the need for hygiene rules within a kitchen, with the opportunity to practise the skills learnt, in creating both old favourite recipes, and some with unusual ingredients, highlighting the fact that healthy food need not just be salad! The students will also study basic nutrition, recipe adaptation and some of the food related issues facing New Zealand today.
- **ASSESSMENT:** Assignments and practical work.

TEACHER-IN-CHARGE: Mrs L Hardcastle

TECHNOLOGY MATERIALS

COURSE DURATION: One term

- **PURPOSE:** To develop students understanding of Technology, and to provide students the opportunity to develop their own skills in a practical environment where they experience many aspects of the subject area.
- **CONTENT:** Students will learn essential research, design and manufacturing skills required to work with a range of hard materials in a workshop environment. This will enable students to produce creative, functional and aesthetic solutions to given design problems. Students will be taught practical skills and the expectations of safe workshop practice. 3D printing and laser cutting will be used to produce some products.
- **ASSESSMENT:** Portfolio work and Practical Solutions.
- FACULTY LEADER: Mr C Adam

FASHION DESIGN

COURSE	DURATION:	One term

- **PURPOSE:** To develop students understanding of Technology in a fashion design environment. They will have the opportunity to learn and develop their practical skills, while completing creative solutions to given design tasks.
- **CONTENT:** Focusing on fabric and design, this course explores creative and innovative ways of researching, illustrating, designing and constructing functional items. Students will learn basic pattern interpretation, sewing skills and the correct use of equipment.
- **ASSESSMENT:** Portfolio work and Practical Solutions.

TEACHER IN CHARGE: Mrs K Fecteau

FACULTY LEADER: Mr C Adam

LANGUAGE OPTIONS

Ko tōu reo, ko tōku reo, te tuakiri tangata. Tīhei uriuri, tīhei nakonako.

Learning a new language extends students' linguistic and cultural understanding and their ability to interact appropriately with other speakers. Students are introduced to new ways of thinking about, questioning, and interpreting the world and their place in it. Students acquire knowledge, skills, and attitudes that equip them for living in a world of diverse peoples, languages, and cultures.

As they learn a language, students develop their understanding of the power of language. They discover new ways of learning, new ways of knowing, and more about their own capabilities. Learning a language provides students with the cognitive tools and strategies to learn further languages and to increase their understanding of their own language(s) and culture(s).

Year 9 students who enrol at Whanganui High School will have an introductory programme covering all four language options on offer at the School. Spending approximately five weeks in each language, students will have a 'taster' of each of the following: Te reo Maori, Chinese, French and Spanish. This introductory programme will cover Terms 1 and 2.

At the end of Term 2, students will choose **one language** which they will study for Terms 3 and 4.

Students who need additional support in Literacy: Some students may be withdrawn from Language options at any stage during the year if teachers feel they require additional support for their Literacy. An overview of the Literacy programme is also included for your information.

CHINESE

 COURSE DURATION:
 5 week introduction plus 20 week course if selected

 PURPOSE:
 Students introduced to Chinese language and culture. Students will learn basic expressions related to themselves, their family, school and interests.

 CONTENT:
 Topics may include:

 Greetings, name, age and birthday
 Numbers, days of the week, countries and nationalities

 Family, pets, hobbies and leisure activities, school
 State

Students also learn how to form Chinese characters (Calligraphy) and how to construct simple sentences in Chinese.

- **ASSESSMENT:** Assessment of the five key skills of Listening, Presenting, Interacting, Reading and Writing.
- FACULTY LEADER: Mrs A Ferretti

FRENCH

COURSE DURATION: 5 Week introduction plus 20 week course if selected.
 PURPOSE: Students are introduced to French language and culture. Students will learn basic expressions related to themselves, their family, school and interests.
 CONTENT: Topics may include: Greetings, name, age and birthday. Numbers, days of the week, countries and nationalities. Family, pets, leisure activities, school
 ASSESSMENT: Assessment of the five key skills of Listening, Speaking, Presenting, Reading and Writing.
 FACULTY LEADER: Mrs A Ferretti

TE REO MÃORI

COURSE DURATION: 5 Week introduction plus 20 week course if selected.

PURPOSE:	 To encourage students to share in New Zealand's Māori heritage, arts and crafts. The course will enable them to: * Begin the development of oral and written Maori. * Begin to develop a deeper understanding of, and respect for, Te Reo Māori me ona tikanga.
CONTENT:	The Year 9 Te Reo Māori programme has been devised for second language learners and is an introduction to learning Te Reo Māori. If students are already proficient in Te Reo, or have been in an immersion class, they should inform the school, and they will be given the option to study NCEA Level 1. Students will cover a range of basic language activities for everyday life and some customary tikanga.
ASSESSMENT:	Assessment of the four key language skills: Listening, Speaking, Reading and Writing.
TEACHER:	Ms R Henry

SPANISH

COURSE DURATION: 5 week introduction plus 20 week course if selected.

PURPOSE:	Students are introduced to Spanish language and culture. Students learn basic expressions related to themselves, their family, school and interests.
CONTENT:	<u>Topics may include</u> : Greetings, name, age and birthday Numbers, days of the week, countries and nationalities Family, pets, leisure activities, school
ASSESSMENT:	Assessment of the five key skills of Listening, Speaking, Presenting, Reading and Writing.
FACULTY LEADER:	Mrs A Ferretti

MUSIC TUITION

LEVEL:	N/ATuition Outside of ClassesMusical tuition is available upon request to students throughout the year. It will require students to come out of normal classes for 20- 30 minutes per week.To enable students to develop performance skills on the musical instrument of their choice.Instruments:				
COURSE DURATION:	throughout the year	. It will require students to come out of normal classes for 20-			
PURPOSE:		• •			
CONTENT:	Woodwind: Strings: Piano/Keyboard Brass: Electric Guitar Drums Voice Acoustic Guitar	Flute, clarinet, saxophone Violin, viola, cello Trumpet, cornet, trombone, tuba, Tenor horn Lead and bass			
(<u>Note</u> : In any given year, some instruments are limited by student numbe availability of tutors.)					
COST:	\$60.00 per year (\$15 per term) for lesson. The school provides information on instrumental hire and purchase early in the year.				
ASSESSMENT:	Ongoing assessment students.	t by tutor. External music exams may be taken by some			

TEACHER IN CHARGE: Mrs J Jones

SUBJECT PATHWAYS – 2021

Students are advised to study this pathway chart carefully and plan their course accordingly. Students must make sure that their **Year 13 Leaving Qualification** enables them to meet the requirements of their chosen Tertiary Provider. Subjects will only be provided if enough students wish to study them.

Learning Area	Subject	Entry	Pre NCEA	NCEA 1	NCEA 2	NCEA 3
	Art – Visual Art	ARTE	ART0	ART1/ADF1		
	Art Design				ARD2	ARD3
	Painting				ARP2	ARP3
ARTS	Printmaking				APT2	APT3
	Art History					ARH3
NGĀ TOI	Photography				PHO2	PHO3
	Dance	DANE	DAN0	DAN1	DAN2	DAN3
	Drama	DRAE	DRA0	DRA1	DRA2	DRA3
	Music	MUSE	MUS0	MUS1	MUS2	MUS3
DIGITAL	Digital Technologies	DTGE	DTG0	DTG1		
TECHNOLOGIES	Digital Technologies Applied				DTA2	DTA3
(COMPUTING)	Digital Technologies Media				DTM2	DTM3
HANGARUA MATIHIKO	Digital Technologies Science				DTS2	DTS3
	English	ENIE	ENIO	ENI1	ENI2	ENI3
	(Introductory/Internal)					
	English	ENGE	ENG0	ENG1	ENG2	
	English (Extension)	ENEE	ENEO	ENE1	ENE2	
LANGUAGES	English General					ENG3
	English Literature					ENL3
NGĀ REO	Media Studies*			MED1		
	International English			IEC1		
	Communication					
	International English			IEL1	IEL2	
	Language					
	International English			IEN1	IEN2	IEN3
	Chinese	CHNE	CH10 (Half Year)	CHN1	CHN2	CHN3
			CH20 (Full Year)			
	French	FREE	FR10 (Half Year) FR20 (Full Year)	FRE1	FRE2	FRE3
	Spanish	SPAE	SP10 (Half Year)	SPA1	SPA2	SPA3
			SP20 (Full Year)			
	Te Reo Māori	MAOE	MO10 (Half Year) MO20 (Full Year)	MAO1	MAO2	MAO3
	Maths (Introductory/Internal)	MAIE	MAIO	MAI1		
	Maths	MATE	MAT0	MAG1	MAG2	MAG3
MATHEMATICS	Maths (Extension)	MAEE	MAE0			
	Maths (Geometry & Calculus)					MGC3
PANGARAU	Maths (Probability &				MPS2	MPS3
	Statistics) Maths (Trigonometry & Algebra)			MTA1	MTA2	MTA3
	Maths (NCEA Extension & Cambridge)				MCA2/MCS2	MCA3
	Cambridge Extended Mathematics			MCA1S MSC1S		

	DE (Sports Science	PEHE	PEHO	PED1	PED2	PED3
PHYSICAL	PE/Sports Science	PERE	PEHU	PEDI		_
EDUCATION &	Sport & Exercise				SPX2	SPX3
HEALTH	Specialist Sports Courses Outdoor Education			OAS1	OUT2	SPS3 OUT3
	Health					
HAUORA	Health			HLT1	HLT2	HLT3
	Science	SCIE	SCI0	SCI1	SCI2	
SCIENCES	(Introductory/Internal)					
	Science	SCGE	SCG0	SCG1		
PUTAIAO	Science (Extension)	SCEE	SCE0	SCE1		
	Biology				BIO2	BIO3
	Chemistry				CHE2	CHE3
	Physics				PHY2	PHY3
	Social Studies	SOCE	SOC0	SOC1	SOC2	SOC3
	Social Studies (Extension)	SOEE	SOE0			
SOCIAL	Accounting			ACC1	ACC2	ACC3
SCIENCES	Classical Studies			CLS1S	CLS2	CLS3
	Economics			ECO1	ECO2	ECO3
TIKANGA-A-IWI	Geography			GEO1	GEO2	GEO3
	History			HIS1	HIS2	HIS3
	Psychology				PSY2	PSY3
	Tourism			TOU1S	TOU2	TOU3
	Design & Visual	DVCE	DVC0	DVC1	DVC2	DVC3
	Communication					
	Electronics				ELE2	ELE3
TECHNOLOGY	Hospitality	FDNE	FDN0	FDH1	FDH2	FDH3
	Food and Nutrition			FNG1	FNG2	FNG3
HANGARAU	Fashion Design	FDZE	FDZ0	FDZ1	FDZ2	FDZ3
	Making Music		MMS0			
	Technology Engineering			TCE1	TCE2	TCE3
	Technology Materials	TECE	TCM0	TEC1	TEC2	TEC3
	Building and Construction			BAC1	BAC2	BAC3
	Automotive Engineering			AUT1	AUT2	AUT3
VOCATIONAL	Vocational Studies				VES2	VES3
STUDIES	(Employment Skills)**					
_	Vocational Studies (English)**				VEN2	VEN3
KŌWHIRINGA	Vocational Studies (Food)**				VFD2	VFD3
UMANGA	Vocational Studies (Health)**				VHT2	VHT3
	Vocational Studies (Maths)**				VMA2	VMA3
	Pathways Communication			PCS1	PCS2	
PATHWAYS	Literacy					
	Pathways Digital Literacy			PDL1	PDL2	
	Pathways Financial Literacy			PMA1	PMA2	
	Pathways Life Skills			PLS1	PLS2	
STUDY OPTIONS	External Study					EXT3
	Supervised Study					STU3

* Media Studies: Level 1 Media Studies may not be selected in combination with Level 1 English.

****Vocational Studies:** Vocational Studies' Level 2 and Level 3 are full combined courses and Vocational Courses cannot be taken in isolation from one another. Course Entry is preceded by an interview by the Vocational Department.