



*“Ka werohia tatou mo te waheke nei.”
“Challenging ourselves for a better future”*

WHANGANUI CITY COLLEGE



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Junior Courses for 2025



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Introduction:

The year will be divided into two semesters. This means that students will not necessarily have to do a full year course unless they select to do so in the senior school.

Junior Courses:

Students in the junior school must choose an English, Mathematics and PE / Health course per semester. Students can only choose a course once. In the Junior school, students must choose at least one Te Reo course per year, however they can choose more than one Te Reo course per semester. Students have the option to choose any of the following subjects to fill their timetable:

- Art
- Dance
- English
- Mathematics
- Science
- Social Sciences
- Physical Education / Health
- Technology
- Te Reo Maori



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Curriculum Coverage:

Over the two years any year 9 or 10 student must have the necessary curriculum coverage to prepare them for the senior school. All courses will be offered to multi-level classes (Years 9 and 10 combined). This means that the students will have a wider range of learning opportunities.

Literacy and Numeracy:

Students will have the opportunity to sit these exams during years 9 and 10. Opportunities will be given to students to sit the Literacy and Numeracy Common Assessments (CAAs) to gain their 10 credits for Literacy and 10 for Numeracy. All courses will have aspects of Literacy and Numeracy to prepare the students.

How to choose your courses:

1. Read through the courses before making a decision
2. You need to choose an English, Mathematics and Physical Education and Health (A green, yellow and blue course) for each semester

3. Choose a Te Reo Maori course per year
4. These courses can be chosen in whichever line you wish to have it in.
5. Complete your choices by filling in the option form at the end of the booklet
6. It's important to remember that you can choose a course only once over the two years (years 9 and 10)
7. Complete the form and submit it
8. Write the course code of your first choice and your backup course on the form.
9. Complete both semester 1 and semester 2 courses



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Line 1

Course Code	Course Name	What is this course about	Semester	LEARNING AREA
E1CHIWAR	Children at War	This course explores through literature, film and oral testimony how children become innocent victims of war.	1 or 2	English
M1MATART	Mathematics Through Art	Discover different units of measurement, create a Mondrian-inspired art piece, discover tessellations and transformations, and develop an in-depth understanding of Geometry. Look at the connections between Measurement, Geometry and Art and create your own unique pieces of Art.	1 or 2	Mathematics
PA1MUSIC	Essential skills	Students interested in a pathway in music should consider this course. Learn the basic skills needed to understand how music works. Learn how to apply this knowledge with an instrument and express your creativity. This course will also help you to build your literacy skills through a music pathway. Music is a great way to explore your creative side while developing your literacy skills at the same time.	1 or 2	Music
PE1HART	Heart Sport	This course will provide you with an opportunity to participate in a variety of physical activities and sports. The focus of this course is to ensure that you participate in physical activity regardless of your expertise. You will be expected to wear the correct school Physical Education uniform for all practical lessons.	1 or 2	Physical Education and Health
SC1NGATA	Te Ngahere me te Tangata	A General Science course that explores native bush and human impact as part of a Māori-centred, place-based, Mountains to the Sea programme. This course covers many aspects of the Science National Curriculum L3-5 and is a must for students aiming to study Science at NCEA Level 1 and beyond.	1 or 2	Science
SS1DUST	Ko wai tatou?	An exciting, fast-paced course where you will learn about people in Whanganui, Aotearoa and the World. How did people first arrive in New Zealand? How have people migrated? Our Special Topic: Dust-bowl migration in the United States.	1 or 2	Social Science



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Line 2

Course Code	Course Name	What is this course about	Semester	LEARNING AREA
E1LIVEDG	Living on the Edge	This course will focus on texts about people living in difficult situations or people who feel like outsiders in their world. We will look at how and why people feel like they don't belong and how that makes them think and feel.	1 or 2	English
PA1MUSIK	Music Essential skills 2	Students interested in a pathway in music should consider this course. Learn the basic skills needed to understand how music works. Learn how to apply this knowledge with an instrument and express your creativity. This course will also help you to build your literacy skills through a music pathway. Music is a great way to explore your creative side while developing your literacy skills at the same time.	1 or 2	Music
PE1SPRT	Sport Excellence	This course will provide you with the opportunity to focus on developing sports-related skills and fitness for a range of sports. You will be expected to partake in at least one sport and wear the correct school Physical Education uniform for all practical lessons.	1 or 2	Physical Education and Health
SS1SLAVE	Ko wai tatou?	An action-packed course about people and where they live. What impact does movement have on countries and people? What happens when people from other cultures move to another country? What attitudes do people have towards migrants? Our Special Topic: Slave migration and indentured migrants	1 or 2	Social Studies
TE1CMSS	Create and make with soft stuff	This course explores the properties and techniques related to working with soft materials to create sustainable items, with an emphasis on manaakitanga principles. Students will gain an understanding of the unique characteristics and technical development of soft materials, learn various shaping and forming techniques, and apply these skills to create eco-friendly items that are made for real-life purposes. This is a compulsory course for students intending to pursue a technology pathway at senior level.	1 or 2	Technology



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Line 3

Course Code	Course Name	What is this course about	Semester	LEARNING AREA
MA1TUHU	Game & Data investigators	This course looks at whether games are just a matter of chance. Learn how to analyse game statistics to improve results.	1 or 2	Mathematics
PE1GIRLS	Physical Education for Girls	This course will provide you with an opportunity to participate in a variety of physical activities and sports, while also acquiring the knowledge, skills and understanding to develop your physical competence of movement and safety. You will be expected to wear the correct school Physical Education uniform for all practical lessons.	1 or 2	Physical Education and Health
SC1MOATA	Te Moana me te Tangata	This Science course explores Sun, Moon and Earth interactions and the behaviour of ocean waves and sunlight. The ocean as a mineral resource, particularly Iron sand mining off the coast of Taranaki / Whanganui, is also investigated.	1 or 2	Science
TE1DFL	Design for life.	We are surrounded by design. Everything we use, wear and consume has been through a design process leading to manufacture. However, this has led to a lot of waste being produced. Learn about the design process through applying the 6 R's to commonly discarded products. Discover your creativity through sketching, CAD software and modeling. Realise your design by creating mock-ups, models and prototypes of your solutions.	1 or 2	Technology
TR1KAKAN	Te Kakano	Basic sentence structures This course covers areas of listening, speaking and writing in te reo Māori. You will learn how to <ul style="list-style-type: none"> • Use te reo Māori in everyday conversation; • Learn about history, waiata and haka from Whanganui and other iwi across Aotearoa; • Understand the connection between Maori me te ao through pūrākau, and many other aspects that contribute to te reo Māori me ōna tikanga. 	1 or 2	Te Reo Maori
VA1WETMD	Junior Visual Art. Wet and Dry Media	This course explores the use of dry and wet media combinations. Explore a range of media and mark-making tools to create works of art.	1 or 2	Visual Art



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Line 4

Course Code	Course Name	What is this course about	Semester	LEARNING AREA
E1PAKIWA	Pakiwaitara / Pakimaero	This course will explore literature, film, poetry and lyrics reflecting Aotearoa New Zealand.	1 or 2	English
M1BLDMAT	Building Mathematics	We will be looking at the connection between various aspects of the building process and how we can calculate the material that we need, how to draw a plan for what we want to build and all the calculations needed to complete it	1 or 2	Mathematics
T1GAME	Junior Gaming	This course will provide opportunities to explore and create a range of games, using different media. This includes learning how to design, develop, test and use feedback in the development of your games. You will also have the chance to explore and experiment with computer coding languages as you build different games.	1 or 2	Digital Technology
PA1DANCE	Junior Dance Studies	This course introduces students to multiple dance genres, in a fun and inclusive way. Not only will students be focusing upon building their practical dance skills and knowledge, they will be learning skills in choreography and discovering how to use and implement the elements of dance in effective ways. Through game play, collaborative movement generation, and learning of dance phrases; students will have the opportunity to explore different modes of performance and foster confidence to share their movement with peers.	1 or 2	Dance
SC1AWATA	Te Awa me te Tangata	A General Science course that explores the Whanganui River region of the North Island and human impact as part of a Māori-centred, place-based, Mountains to the Sea programme. This course covers many aspects of the Science National Curriculum L3-5 and is a must for students aiming to study Science at NCEA Level 1 and beyond.	1 or 2	Science



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Line 5

Course Code	Course Name	What is this course about	Semester	LEARNING AREA
E2PASSNZ	Passport to NZ	This course examines the changing face of Aotearoa and who and why people come to New Zealand, where have they come from and what have they experienced? What contributions and skills do they make to New Zealand society and how has this impacted you and others in your community. If you could give them a taste of New Zealand, what would that be?	1 or 2	English
M1PUPRPB	Puzzles, Prizes and Problems	We will be looking at the link between Number and Algebra. Our focus will be on problem-solving and how we can use the Number and Algebra rules to solve it.	1 or 2	Mathematics
PA1DANCE	Junior Dance Studies	This course introduces students to multiple dance genres, in a fun and inclusive way. Not only will students be focusing upon building their practical dance skills and knowledge, they will be learning skills in choreography and discovering how to use and implement the elements of dance in effective ways. Through game play, collaborative movement generation, and learning of dance phrases; students will have the opportunity to explore different modes of performance and foster confidence to share their movement with peers.	1 or 2	Dance
PE1TAKAR	Ngā Taonga Tākaro	This course will provide you with an opportunity to learn about and engage in a combination of physical activities relating to traditional Māori games. You will be expected to wear the correct school Physical Education uniform for all practical lessons.	1 or 2	Physical Education and Health
SS1MONEY	My Money	In this course, you'll learn how to manage the money you earn and how to make money calculations quickly in your head. You will understand KiwiSaver, GST and PAYE. You will learn how to budget and how to avoid debt. Learning to be strategic with your money helps reduce stress and helps you achieve your goals.	1 or 2	Social Studies
VA1DRAW	Visual Art - Drawing Basics	This course is a basic drawing course. It covers ideas and concepts around pencil technique, creating space and using perspective. It is a good beginner course with introductions to the Basic concepts.	1 or 2	Art



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Line 6

Course Code	Course Name	What is this course about	Semester	LEARNING AREA
E1SPRT	Supersport	This course will be based around the theme of Sport and Sporting identities. Ākonga will be learning about language and literature through this context. Ākonga will develop skills in reading, writing, speaking and presenting. There will be a focus on learning about hunting and fishing in the past and the present.	1 or 2	English
MA1NPTN	Te Ngahere me te awa (Forests & the river)	This course discovers tessellations and transformations, creates an inspired art piece, and develops an in-depth understanding of Patterns & Graphs. It interweaves mathematics and te ngahere me te awa.	1 or 2	Mathematics
PE1HART	Heart Sport	This course will provide you with an opportunity to participate in a variety of physical activities and sports. The focus of this course is to ensure that you participate in physical activity regardless of your expertise. You will be expected to wear the correct school Physical Education uniform for all practical lessons.	1 or 2	Physical Education and Health
SS1IRISH	Ko wai tatou?	This interesting Social Studies course is one where you will learn about migration throughout history. How have people travelled to and from Whanganui, Aotearoa and the World? Our Special Topic: Irish migrations, Jewish migrations	1 or 2	Social Science
TD1DIGIT	Junior Digital Technology	This course will provide opportunities to explore a range of digital technology outcomes. This includes website design, practical coding challenges and robotics. This course also focuses on developing good file management procedures such as saving and naming files and folders correctly.	1 or 2	Digital Technology
TE1FDMA	Food Magic	This course explores the magic of food and the impact this has had on humans . Learn how advances in food technology have changed society from the past to the present and into the future. Learn what happens to the components of food as processing operations are undertaken. Apply this knowledge to create tasty new food products from scratch.	1 or 2	Technology



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Line 7

Course Code	Course Name	What is this course about	Semester	LEARNING AREA
E1MYSCRI	Mysteries and Crimes	This course will focus on texts about mysteries and crimes. We will follow clues and examine real crimes as well as world mysteries past and present.	1 or 2	English
MA1PAHE	Paheko	This course will be looking at the link between Number and Algebra. Our focus will be on problem solving and how we can use the Number and Algebra rules to solve it.	1 or 2	Mathematics
PE1PEBOYS	Physical Education for Boys	This course will provide you with an opportunity to participate in a variety of physical activities and sports, while also acquiring the knowledge, skills and understanding to develop your physical competence of movement and safety. You will be expected to wear the correct school Physical Education uniform for all practical lessons.	1 or 2	Physical Education
SS1PACIF	Social Studies - Ko wai tatou?	This course takes a fascinating look at the attitudes and facts surrounding migration in Social Studies. How and why do people move? When did your ancestors move to Aotearoa? What will happen with migration in the future? Our Special Topic: Trans-tasman and Pasifika migration	1 or 2	Social Studies
TE1CMHS	Create and make with hard stuff	This course explores how items can be made from hard materials. Learn a range of skills and knowledge in manipulating these materials to make stuff which is useful. Discover how material properties determine how they can be manipulated and changed to be fit for purpose. Develop visual communication skills through sketching and following plans. Apply these skills and knowledge in the construction of useful items.	1 or 2	Technology
TR1MAHIRE	Ngā Mahi ā-Rēhia	Basic sentence structures This course covers areas of listening, speaking and writing in te reo Māori. You will learn how to <ul style="list-style-type: none"> • Use te reo Māori in everyday conversation; • Learn about history, waiata and haka from Whanganui and other iwi across Aotearoa; • Understand the connection between Maori me te ao through pūrākau, and many other aspects that contribute to te reo Māori me ōna tikanga. 	1 or 2	Te Reo Maori



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Name:	Whanau:	Year:
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Course Selection:

Choose the course that you would like to do in each line with a backup choice

Semester <u>ONE</u>							
	Line 1	Line 2	Line 3	Line 4	Line 5	Line 6	Line 7
1st Choice							
Backup							

Semester <u>TWO</u>							
	Line 1	Line 2	Line 3	Line 4	Line 5	Line 6	Line 7
1st Choice							
Backup							



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Semester 2

Line 1

Course Code	Course Name	What is this course about	Semester	LEARNING AREA
E2CHIWAR	Children at War	This course explores how children become innocent victims of war, through literature, film and oral testimony.	1 or 2	English
M2MATART	Mathematics Through Art	Discover different units of measurement, create a Mondrian-inspired art piece, discover tessellations and transformations, and develop an in-depth understanding of Geometry. Look at the connections between Measurement, Geometry and Art and create your own unique pieces of Art.	1	Mathematics
PA2MUSIC	Essential skills	Students interested in a pathway in music should consider this course. Learn the basic skills needed to understand how music works. Learn how to apply this knowledge with an instrument and express your creativity. This course will also help you to build your literacy skills through a music pathway. Music is a great way to explore your creative side while developing your literacy skills at the same time.	1 or 2	Music
PE2HART	Heart Sport	This course will provide you with an opportunity to participate in a variety of physical activities and sports. The focus of this course is to ensure that you participate in physical activity regardless of your expertise. You will be expected to wear the correct school Physical Education uniform for all practical lessons.	1 or 2	Physical Education and Health
SC2NGATA	Te Ngahere me te Tangata	A General Science course that explores native bush and human impact as part of a Māori-centred, place-based, Mountains to the Sea programme. This course covers many aspects of the Science National Curriculum L3-5 and is a must for students aiming to study Science at NCEA Level 1 and beyond.	1 or 2	Science
SS2DUST	Ko wai tatou?	An exciting, fast-paced course where you will learn about people in Whanganui, Aotearoa and the World. How did people first arrive in New Zealand? How have people migrated? Our Special Topic: Dust-bowl migration in the United States	1 or 2	Social Science



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PA2MUSIK	Music Essential skills 2	Students interested in a pathway in music should consider this course. Learn the basic skills needed to understand how music works. Learn how to apply this knowledge with an instrument and express your creativity. This course will also help you to build your literacy skills through a music pathway. Music is a great way to explore your creative side while developing your literacy skills at the same time.	1 or 2	Music
PE2SPRT	Sport Excellence	This course will provide you with the opportunity to focus on developing sports-related skills and fitness for a range of sports. You will be expected to partake in at least one School sport and wear the correct school Physical Education uniform for all practical lessons.	1 or 2	Physical Education and Health
SS2SLAVE	Ko wai tatou?	An action-packed course about people and where they live. What impact does movement have on countries and people? What happens when people from other cultures move to another country? What attitudes do people have towards migrants? Our Special Topic: Slave migration and indentured migrants	1 or 2	Social Studies
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TE2DFL	Design for life.	We are surrounded by design. Everything we use, wear and consume has been through a design process leading to manufacture. However, this has led to a lot of waste being produced. Learn about the design process through applying the 6R's to commonly discarded products. Discover your creativity through sketching, CAD software and modeling. Realise your design by creating mock ups, models and prototypes of your solutions.	1 or 2	Technology
TR2KAKAN	Te Kakano	Basic sentence structures This course covers areas of listening, speaking and writing in te reo Māori. You will learn how to <ul style="list-style-type: none"> • Use te reo Māori in everyday conversation; • Learn about history, waiata and haka from Whanganui and other iwi across Aotearoa; • Understand the connection between Maori me te ao through pūrākau, and many other aspects that contribute to te reo Māori me ōna tikanga. 	1 or 2	Te Reo Maori
VA2WETMD	Junior Visual Art. Wet and Dry Media	This course explores the use of dry and wet media combinations. Explore a range of media and mark making tools to create works of art.	1 or 2	Visual Art



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M2BLDMAT	Building Mathematics	We will be looking at the connection between various aspects of the building process and how we can calculate the material that we need. How to draw a plan for what we want to build and all the calculations needed to complete it	1 or 2	Mathematics
T2GAME	Junior Gaming	This course will provide opportunities to explore and create a range of games, using different media. This includes learning how to design, develop, test and use feedback in the development of your games. You will also have the chance to explore and experiment with computer coding languages as you build different games.	1 or 2	Digital Technology
PA2DANCE	Junior Dance Studies	This course introduces students to multiple dance genres, in a fun and inclusive way. Not only will students be focusing upon building their practical dance skills and knowledge, they will be learning skills in choreography and discovering how to use and implement the elements of dance in effective ways. Through game play, collaborative movement generation, and learning of dance phrases; students will have the opportunity to explore different modes of performance and foster confidence to share their movement with peers.	1 or 2	Dance
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MA2TNTA	Te Ngahere o te awa	This course discovers tessellations and transformations, creates an inspired art piece, and develops an in-depth understanding of Patterns & Graphs. It interweaves mathematics and te ngahere o te awa.	2	Mathematics
PA2DANCE	Junior Dance Studies	This course introduces students to multiple dance genres, in a fun and inclusive way. Not only will students be focusing upon building their practical dance skills and knowledge, they will be learning skills in choreography and discovering how to use and implement the elements of dance in effective ways. Through game play, collaborative movement generation, and learning of dance phrases; students will have the opportunity to explore different modes of performance and foster confidence to share their movement with peers.	1 or 2	Dance
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VA2DRAW	Visual Art - Drawing Basics	This course is a basic drawing course. It covers ideas and concepts around pencil technique, creating space and using perspective. It is a good beginner course with introductions to the Basic concepts.	1 or 2	Art



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Course Code	Course Name	What is this course about	Semester	LEARNING AREA
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MA2NPTN	Te Ngahere me te awa (Forests & the river)	This course discovers tessellations and transformations, creates an inspired art piece, and develops an in-depth understanding of Patterns & Graphs. It interweaves mathematics and te ngahere me te awa.	1 or 2	Mathematics
PE2HART	Heart Sport	This course will provide you with an opportunity to participate in a variety of physical activities and sports. The focus of this course is to ensure that you participate in physical activity regardless of your expertise. You will be expected to wear the correct school Physical Education uniform for all practical lessons.	1 or 2	Physical Education and Health
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Course Code	Course Name	What is this course about	Semester	LEARNING AREA
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MA2PAHE	Paheko	This course will be looking at the link between Number and Algebra. Our focus will be on problem solving and how we can use the Number and Algebra rules to solve it.	1 or 2	Mathematics
PE2PEBOYS	Physical Education for Boys	This course will provide you with an opportunity to participate in a variety of physical activities and sports, while also acquiring the knowledge, skills and understanding to develop your physical competence of movement and safety. You will be expected to wear the correct school Physical Education uniform for all practical lessons.	1 or 2	Physical Education
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