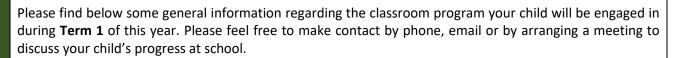
Dear Year 6 families,



Teacher: David BottomerClass: 6DSchool Office: 3286 0666

Email: admin@wellingtonpointss.eq.edu.au Student Absences: 3286 0660

Timetable

	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY
8.50-9.00	Set up for day				
9.00-11.00	Maths	Maths	LOTE	Maths	Parade
	English		Maths	English	Maths
	Music	English	English		Health
	11.	.00-11.40	First break		
11.40-1.10	Maths	Maths	Kitchen	Science	Homework
	Iviatiis	IVIALITS	Kitchen	Science	Technology
1.10-1.50			Second break		
1.50-2.00	Roll marking				
2.00-3.00	HASS	PE	HASS	Visual Arts	Enrichment
					Programs

Homework Expectations- checked each Friday

- **Reading** 15 to 20 minutes per day.
- Maths Maths concepts will be provided weekly to reinforce number knowledge.
- Spelling Spelling Words will be provided weekly. Students are required to complete the 5 daily columns.
- Homework Task: Homework tasks will also be sent home throughout the term. These could be in the way of projects, class tasks or oral presentations as example.

In-Class Support

There are always students who work through tasks easily and accurately and those who need extra support and guidance. All students are catered for in our classroom, with a selection of activities:

- Differentiated homework and class tasks, including PLD groups
- Individual, small group and large focus groups
- Consolidation games to support or reinforce learning, as well as extend knowledge and understanding.

Curriculum Focus

Inquiry (English): In Term 1, students will engage with a variety of literary texts including films, digital texts and novels for enjoyment. These texts may include less predictable characters, elaborated events, flashbacks and shifts in time and literature by First Nations Australian, Australian and world authors including texts from and about Asia. They will explore how ideas and events are represented by authors, then explore author style, use of text structures and language features and identify interpersonal relationships between characters. Finally, students will use texts as models to adapt a narrative and participate in discussion.



Mathematics: This term, students will apply a variety of mathematical concepts in real-life, lifelike and mathematical situations. They will identify and describe properties of prime and composite numbers, and select and apply mental and written strategies to problems involving addition, subtraction, multiplication and division. Students will order and compare, add and subtract fractions with related denominators, calculate the fraction of a quantity and solve problems involving the addition and subtraction of fractions. They will represent the probability of outcomes as a fraction or decimal and conduct chance experiments. Students will investigate and calculate percentage discounts of 10%, 25% and 50% on sale items. They will

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solve problems involving the comparison of lengths and areas, and interpret and utilise timetables. Finally, students will revise and interpret different types of data displays, investigate the similarities and differences, identify the purpose and also use these displays. They will discuss and identify the difference between categorical and numerical data.

Science: In Term One, students will investigate how physical conditions of the environment affect the survival of living things. Investigating organisms that live in extreme environments, students will learn that changes in physical conditions will affect the behaviour and survival of living thing, including animals that migrate or hibernate and mould growth. This unit will help students understand that Aboriginal Peoples' knowledge of the physical conditions necessary for the survival of living things helps them protect the natural environment.

Inquiry (HASS): Students will investigate the formation of an Australian Federation by using a variety of learning strategies, such as cooperative learning activities and inquiry-based tasks. They will study the origins of our system of national government and learn about the key figures and reasons for uniting as a nation. They will critically analyse the different attitudes towards federation at the time and research the development of our constitution. Through analysis of primary and secondary sources, students will identify the key elements of our system of government and investigate its origins. They will learn about the Magna Carta and investigate the Westminster and American political systems to help them identify their influences on the development of the Australian system of government.

Furthermore, students will describe and explain the struggles for rights and freedoms in Australia in the 20th Century. They will examine Australian human rights, past and present, including the status and rights of Aboriginal and Torres Strait Islander Peoples and children. The students explain how Australian society has changed throughout the 20th Century for these groups and investigate the significance of the Mabo Decision.

The Arts: This term, in Visual Arts, students will delve into the world of Pop Art, exploring techniques, styles, and the cultural impact of iconic artists such as Warhol and Lichtenstein. This unit aims to enhance creativity, critical analysis, and technical skills. We look forward to your child's enthusiastic engagement in this exploration.

Music: This semester, the Year Six students will extend their understanding of the elements of music as they further develop their aural skills by exploring and imitating sounds, pitch, beat, rhythm, dynamics and form using voice, movement, body percussion and tuned and un-tuned percussion instruments. They will experiment with the elements of music by improvising patterns, phrases and melodies. Students will sing and play in different styles, demonstrating aural, technical and expressive skills by singing, moving and playing tuned and un-tuned percussion instruments, reading, writing and improvising. They will examine music from different social, cultural and historical contexts. The students will learn correct technique for playing descant recorder- hand position, articulation, fingerings and make the link between reading notes off the music staff and their formation on the instrument. They will create simple improvisations and pieces on the recorder.

Health and Physical Education - Health: This term in Health, students will explain the influence of people and places on identities. They will explore how important people in their lives and the media can influence health behaviours. Students will also examine influences on health behaviours and construct a health message for their peers.

Health and Physical Education – Physical Education: Students perform free running skills including running, jumping, landing, balancing and safety rolls. They combine free running skills, movement concepts and strategies to complete obstacle courses. Students will develop their map reading, problem solving and teamwork skills through orienteering.

Technologies: In this unit students will investigate the characteristics and properties of a range of materials, systems, components, tools and equipment, and evaluate their suitability for use. They will design a product to meet an identified need or opportunity for students in an education setting. Throughout this unit, students

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will develop skills in thinking when they are encouraged to reflect, inquire, generate, and analyse, synthesise and evaluate.

Languages (Japanese): In Term 1 in Japanese, the Year 6s will be designing and describing an outfit for a fashion magazine. They will be learning different nouns to describe various types of clothing (eg シャツ、 スカート、くつした、くつ、ジャケット, ジーンズ、ワンピース、ベルト). They will be revising (from year 5) certain adjectives to describe colours and size. They will be learning the different verbs used to communicate the wearing of different fashion items. The grammatical importance of the particle \overline{c} will also be discussed in the formulation of the sentence pattern learnt. The final demonstration of this learning will be shown as students create a fashion article written in the three texts of Hiragana, Katakana and Kanji.

Special Events/Excursions

See last page

How can parents/carers help

- Ensure homework is completed regularly and support them in their tasks.
- Read with them regularly. Get them to talk about what they are reading and ask questions.
- Ensure your child arrives to school on time and discuss their day with them.
- Communicating regularly with class teacher and keep up to date with newsletters and notes.

Work with honour

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Special Events/Excursions

TERM 1 2024 CALENDAR								
WEEK	Monday	Tuesday	Wednesday	Thursday	Friday			
1 22/1 – 26/1	First day students return to school				AUSTRALIA DAY PUBLIC HOLIDAY			
2 29/1- 2/2	Class information sheets emailed to families		Year 6 Kitchen Lessons commence		First Whole School Parade 9am			
3 5/2 – 9/2		 Meet the Teacher Meetings 5pm start 			 Captains Parade – Whole School 9am Wellbeing Friday Enrichment Programs start 			
4 12/2 - 16/2					 Peacekeeper Parade – Whole School 9am 2024 Captains Morning Tea with Leadership Team 			
5 19/2 – 23/2				 Wake Up with Wello Starts Bravehearts P-2 Year 5 Gold Rush Excursion 	Whole School Parade 9am			
6 26/2 - 1/3			CHYMS Good Mental Health Rocks – Year 6		Whole School Parade 9am			
7 4/3 - 8/3	• Year 6 Camp	• Year 6 Camp	• Year 6 Camp		 International Women's Day School Photos Day NO Parade Today 			
8 11/3 – 15/3			• NAPLAN	• NAPLAN	 NAPLAN Cross Country 9am – 1pm NO Parade Today 			
9 18/3 – 22/3	• NAPLAN	NAPLAN Parent Teacher Interviews	• NAPLAN	NAPLAN Chappy Subway Day	 NAPLAN Whole School Parade 9:00am OSPREY Touch 			
10 25/3 – 29/3	• NAPLAN	HARMONY DAY		Easter Hat Parade P-2Disco TBC	GOOD FRIDAY PUBLIC HOLIDAY			

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