

Respectful, Safe, Responsible Learners

Term 2, Stage 3 – Welcome Letter

Stage 3: 5B, 5/6G & 6R

Dear Parents and Caregivers,

We are delighted to share the many events and achievements that have marked our calendar so far this year. Our Year 5 students shown great commitment during the NAPLAN assessments, and all students participated enthusiastically in several whole-school activities such as Harmony Week, and the Cross-Country event. These activities not only enriched their school experience but also enhanced their sense of community and teamwork.

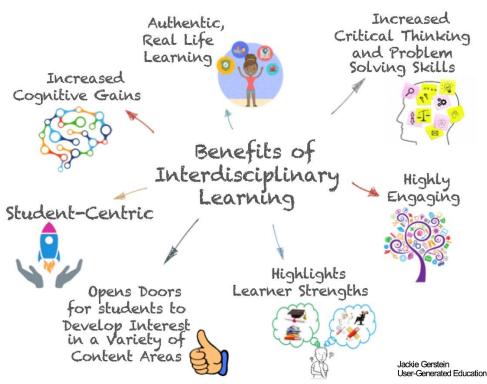
Looking ahead in Term 2, students are eagerly preparing for the upcoming Spelling Bee and Multicultural public speaking competition. NAIDOC Week will also be a highlight of Term 2, offering our students a chance to celebrate and learn more about Aboriginal and Torres Strait Islander cultures.

In addition to these exciting events, students are working towards achieving their personal learning goals. As part of this continuous learning journey, they will soon bring home a formal report. This report will provide valuable feedback on their academic achievements and progress, helping you understand their development and areas for further growth.

Thank you for your ongoing support as we continue to foster a nurturing and vibrant learning environment for all our students!

Curriculum Units for Term 2

At Seven Hills West Public School, we embrace a unique educational approach known as the Transdisciplinary Curriculum. This method integrates various disciplines, linking knowledge, skills, and personal attributes to provide a holistic learning experience.





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Watch this space for more information about a special exhibition and the end of Term 2, where students will present their projects to the entire school community, showcasing their innovative solutions and creative work.

Transdisciplinary Program- 'Adaptive Safety Solutions'

In this Term 2 Stage Project, students will engage in an interdisciplinary exploration combining Science, PDH/PE, and implicit Geography/Community Studies. The project is centered around the development of a safety initiative specifically designed for their school or local community. By integrating scientific knowledge of biological adaptations, students will draw comparisons between how living organisms and humans modify their environments to optimise safety and well-being. The Science component will delve into the adaptations of plants and animals, illustrating how these natural mechanisms enable survival and can be mirrored in human safety strategies. In PDH/PE, students will apply these concepts to enhance community safety through improved independence and decision-making. Implicit lessons from Geography and Community Studies will explore how the design and layout of community spaces can be adapted to increase safety and personal autonomy. Through this project, students will not only apply scientific principles but also develop practical solutions, culminating in a showcase where they will present their community-focused safety initiatives to the school community. This hands-on project aims to empower students to apply theoretical knowledge in real-world contexts, enhancing both their understanding and their ability to effect positive change in their surroundings.

Science-Living World: 'Adapting to Survive

Stage 3 of the Living World strand focuses on the growth and survival of living things and how their adaptations over time suit their environment. Students investigate how and why food and fibre are produced in sustainable, managed environments that enable people to grow and be healthy. This strand further develops students' knowledge and understanding of the environmental and biological sciences.

Personal Development and Health (PDH)- 'How am I Responsible for my Increasing Independence'

Students investigate how their level of independence changes over time. They identify influences which can affect decision making and that decision making affects their personal safety and that of others within their community. Students explore networks which can provide advice and support in their community.

Physical Education (PE)- Sports in Schools Australia (SISA)

This term, our school is continuing to implement the SISA Australia program, a leading provider in outsourcing services for primary school education in Australia. Specifically focused on the PDHPE component of the K-6 syllabus, SISA programs aim to enrich education and broaden learning experiences for each child. The curriculum incorporates contemporary teaching strategies and a holistic approach to primary school education, aligning with the latest sciences in early learning. Supported by Australia's largest range of innovative resources, these programs target the development of skills, links, progressions, and knowledge for K-6 students, preparing them for secondary school PDHPE.



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Creative Arts- Music 'The Blues'

Originating in the Southern United States of America in the early twentieth century, Blues music is routinely heard in a variety of contexts. It has been highly influential in shaping the Jazz music of the mid-twentieth century onwards, and of popular music as we know it today. This unit will trace the genre from its origins as the music of black plantation slaves, exploring the musical characteristics of the Blues through a highly practical approach. Throughout the unit, students will work towards the composition of their own Blues song, with each lesson building on the last, with the introduction of new skills, including ways to develop an instrumental part, and improvise using the Blues scale.

HSIE (Geography) - 'A Diverse and Connected World'

The Diverse and Connected World topic is divided into four units; Diversity across Asia, The World's Cultural Diversity, Global Connections and Connections Shape Perceptions. Within these units, students study the continent of Asia and identify major geographical features in a variety of Asian countries. They will learn about geographical and cultural diversity by looking at differences in populations, traditions and daily customs. Students will look at the variety of connections between people and places and examine how Australia is connected to these different countries through aid, trade, tourism and events. They will also look at how people make connections with other places, such as through the media, travel and education and how these connections shape their own perceptions of places. The geographical tools of maps, graphs and statistics and visual representations are taught. The concepts of place, space, environment, interconnection, scale, sustainability and change are addressed throughout the topic.

Library ICT Capabilities: "Tech-Enhanced Exploration: Biological Adaptations"

Welcome to another exciting term of learning at Seven hills West library! This term, we'll be delving into the fascinating world of biological adaptations. Students will have the opportunity to explore this topic through hands-on activities using Lego Spike robotics. In Term 2, Stage 3 library lessons integrate information literacy into the curriculum. By incorporating digital tools and analysing literature on "biological adaptations," students engage with Lego Spike robotics to devise innovative medical solutions, demonstrating mastery of the 7 habits for 4C transformative learning,. They enhance their abilities by leveraging technology to brainstorm ideas, formulate plans, and devise solutions for challenges across different subjects. Through robotics activities, they embark on an inquiry-based journey to explore how advanced coding can address diverse human biological requirements. Additionally, students utilise their ICT competencies alongside critical and creative thinking skills to nurture their innate curiosity.

School Hours

Our school hours are between 9.00am to 3.00pm. Recess is between 11.00am to 11.30am. Lunch is between 1.30pm to 2.00pm.

For duty of care reasons, please note that students cannot arrive at school before 8.30am. If you need to drop your child to school earlier than this, please make a Before School booking with our onsite Wesley OOSH.

School starts promptly at 9.00am. Please ensure your child is at school by this time so we can start our learning straight away! If you do happen to arrive late, please go to the office to get a late note.

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Absences

If your child has been away, please send a note to the office detailing the reason for their absence so we can update our records. If you do not send a note, the office will ask you to fill in an absence form. If you are going on holiday during term time, please inform both the teacher and the office. For absences over ten days, please send a letter to the principal requesting a leave of absence.

Sports and Homework

Students are asked to wear their sports uniform on some days throughout the year, which includes a school hat and joggers. Physical Education (PE) will be completed every fortnight on **Tuesday** for Years 3-6 as part of the Sports in School Program and 3-6 Sport/PSSA will occur on **FRIDAY.** Throughout the year students will also be required to attend events such as the Athletics Carnival, the Cross Country, and some students will attend the Swimming Carnival. Sports uniform is compulsory for these events.

Homework activities will be **assigned on Monday**, via the online platforms STUDYLADDER and MATHLETICS. Homework will be **due on Monday** the following week. Weekly spelling words will be posted on Google Classroom for students to practice at home, in preparation for their class spelling test each Friday.

Important Information

- It is important that parents/caregivers read the notes sent home thoroughly as late payments cannot be accepted from the front office.
- Parents/caregivers are encouraged to check the school's website http://www.sevenhillw-p.schools.nsw.edu.au Sentral Parent Portal and Facebook page for reminders and upcoming events.
- An appointment needs to be made if you would like to discuss any concerns with your child's class teacher. Please contact the front office to make an appointment with your child's teacher.

The Leader in Me

The Leader in Me program provides schools with a leadership model and process that supports every child's physical, mental, social, and emotional well-being, all of which are factors that can contribute to or hinder academic success.

At SHWPS, we use the 7 Habits to set personal and academic learning goals. Our school commenced the program earlier this year and we are in the beginning phases of implementation. During Term 1, we have supported our students in using the 7 Habits to promote healthy learning and habits.

An overview of our 7 Habits focus for Term 2 is outlined below:





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Important Dates for the Diary in Term 2 2024

Please check the SHWPS newsletter fortnightly, which is issued twice a term (in Weeks 5 and 10).

Stage 2 Excursion to Longneck Lagoon	15 th May	9:00am-3:00pm
PSSA Winter Competition begins	May 24 th	Every Friday 9:00am-11:00am
Fun Food Friday	Fridays Recess	11:00am-11.30am
Kings Birthday Public Holiday	Monday 10th June	All day
Athletics Carnival	18 th June	TBD

Thank you for your support,

Ms S Clements Ms M Griffiths
Principal Assistant Principal

Mrs N Rosario & Miss B Bedford Stage 3 Classroom Teachers



		STAGE 7	THREE TE	RM 2	2024 - Cur i	riculum 0	verview			
Subject	Week 1-2	Week 3	B Wee	k 4	Week 5	Week 6	Week 7	W	leek 8	Week 9-10
English Component A & Component B EN3-OLC-01, EN3-VOCAB-01, EN3-RECOM-01, EN3-CWT-01, EN3-HANDW-01, EN3-HANDW-02, EN3-UARL-01, EN3-UARL-02	ideas in literatu does not follow Unit 4- Weeks 6-10 Imag and connotation', 'perspe of poetry. Students will id collaboratively create and Outcomes and content in learning in Component B Component A addresses Voca Read Crea Spell	re through genr the form and furthe form and furthe form and further, symbol and ctive' and 'contrellentify how person a sland these units are content from the bulary ling comprehensing written textsing (soundwavel writing and digital ment of foundate practice.	re that reflect argumunction of a single good connotation: Sext'. They will apply pective is conveyed no poem that evokes corganised into Corresponding areas: sion sesprogram) tal transcription tional skills and known cars.	ent and authenre. potlight: In their unders through the an emotional emponent A and	students will use the mentor text <i>One Small Island</i> to analyse representations of dapt these representations when creating a persuasive text and a hybrid text that seed in poetry. They will use figurative language and a range of literary devices to be audience. The components are connected, with learning in Component A complementing Component B addresses content from the focus areas: Oral language and communication Vocabulary Reading comprehension Creating written texts Understanding and responding to literature It centres on the conceptual understandings of English and exemplifies the importance of learning about and enjoying literature through the study of quality texts.					
	'g, gg' 'u, o'	'h'	"j, g, ge	e, dge'	'ai, ay, a_e, a"	1, 11'	'ee, e, ea, y, ey'	'ee, e, ea, y, ey' 'm,		'n, nn, kn' 'ng, n'
Spelling & Grammar (Soundwaves) EN3-SPELL-01	Suffixes ed, ing, ness, ment, y, er, est	Latin Root s	struct Latin Ro	pot ject	Homophones	Suffixes ful, less able	Suffix ly ' Homophones	Prefixes multi, semi, com		Prefixes bi, tri Latin Roots scrib, script Prefix and Suffix en
Mathematics (Number & Algebra,	The number system infinitely to very large and numbers.	d very small	Multiplicative think flexible use of mult division concepts, s representa	plication and trategies an	d understand a	spects of the	sured of	Angles are the primary structural component of many shapes.		



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	Measurement & pace, Statistics & Probability)	MAO-WM-01, MA3-RN- Represents nu MAO-WM-01, M/ Represents Numbers/A	umbers A3-MR-01	AO-WM-01, MA3-RN-01 Represents numbers AO-WM-01, MA3-MR-01 //ultiplicative relations A		MAO-WM-01, MA3-GM-02 Geometric measure MAO-WM-01, MA3-DATA-01, MA3-DATA-02 Data A MAO-WM-01, MA3-CHAN-01 Chance A		MAO-WM-01, MA3-RN-02 Represents numbers A MAO-WM-01, MA3-3DS-01, MA3-3DS-02 Three-dimensional spatial structure A			MAO-WM-01, MA3-RQF-01, MA3-RQF-02 Representing quantity fractions A MAO-WM-01, MA3-GM-03 Geometric measure A MAO-WM-01, MA3-NSM-02 Non-spatial measure A			
GE	SIE (Geography) E2-1, GE3-2, E3-3, GE3-4,	Introduction to Worl Geography	d The Asian	Continent	Geograpl Asia	•	Em	mployment and Independ Llifestyle Researce		: [Diversity Across Asia		World's First People	The United Nations
	brary/I CT Γ3-3DP-T	Introduction to LEGO begin basic programn adaptations.	•			genera	ate ide	to the 4C of trans as, sketch design olutions using LE	s, and develop p	rototype	es Brainsto	challe rming to	nges faced by I	medical needs that
Te ST	cience and echnology 3-9PW-S, ST3- VS-S, ST3-2DP-T	We're Adaptable	Australian	Survivors		Beehave			The Secret Life of Plants				Desert Plan Experiment	Assessment
Mu MU	eative Arts usic US3.1, MUS3.2, US3.3, MUS3.4	Introduction to the Blues	Perform Blu	•	Developino part			mprovisation	What is structu in Music?	ire	e Good Performances		aking Music d playing the Blues	Assessment
	Sport & PE PD3-4, PD3-7, PD3-8, PD3-10		PE – Sports in School Association											
	PDH PD3-6, PD3-3, PD3-7, PD3-9	How do my characters strengths change over time?	How do the d need make over tin	change	How can emotions influence my decision making?			How do my sions impact on others?	Who is my support networ in the community?	a	What actions positively influence the health, safety and wellbeing of my community?		ow does an emergency uation affect ny decision making?	Do Peers affect my decision making?/How does assertive behaviour help my decision making?
	Special Events	National Road Safety Week	Stage 2 Exc	ursion	PSSA Begins		Re	econciliation Week					Athletics Carnival fugee Week	NAIDOC Week

