



To provide every child with opportunities to learn so they can grow to be independent, lifelong learners.



Year 5, Term 2, Curriculum Overview for Parents

Below is a summary of the learning that is expected to be taught this term. Coverage of all learning will be monitored and adjusted by teachers to reflect the 2024 cohort of student in this year level.

English		Mathematics					
<p>Reading strategies Understanding Sequence Recognising Cause and Effect Comparing and Contrasting Making Predictions</p> <p>Novel study: Viewing: My Place</p> <p>Novel: Mr Stink</p>	<p>Writing At Hocking Primary School we use Talk4Writing across the school.</p> <p>Poetry Cinquain</p> <p>Narrative A rags to riches tale Narrative structure</p> <p>Persuasive Writing Persuasive text structure Persuasive vocabulary Persuasive devices</p> <p>Handwriting Focus on letter formation and joins</p> <p>Grammar and punctuation. Capital Letters Full Stops, question marks, exclamation marks Commas Speech Marks Sentence Structure Paragraphing</p>	<p>Spelling. Unit 37 /j/ Unit 38 /g/ Unit 39 Spelling <g> Unit 40 /f/ Unit 41 Spelling <gh> Unit 42 /m/ Unit 43 /or/ Unit 44 /h/ Unit 45 /k/ Unit 46 /r/</p> <p>Morphology <aut> Greek- self <therm> Greek- heat <phone> Greek- sound <bi> Greek- life</p> <p>Polysyllabic: Compound words</p>	<p>Number and Algebra Identify and describe factors and multiples of whole numbers and use them to solve problems Whole Numbers & Decimals Place Value Use estimating and rounding to check the reasonableness of answers to calculations Money Matters Solve problems involving multiplication of large numbers by one or two-digit numbers using efficient mental, written and appropriate digital technologies Fractions, Decimals and Percentages Ratio Fractions (Add/Subtract) Decimals (Add/Subtract)</p> <p>Measurement and Geometry Choose appropriate units of measurement for length, area, volume, capacity and mass. Calculate perimeter and area of rectangles using familiar metric units Compare 12- and 24-hour time and convert between them</p> <p>Length Perimeter Mass 2D shapes Capacity 3D shapes Temperature Angles Time Area Transformations</p>	<p>Statistics and Probability List outcomes of chance experiments involving equally likely outcomes and represent probabilities of these outcomes using fractions Collect, organise and present data.</p> <p>Problem Solving Strategies Solve word problems by using number sentences involving multiplication or division where there is no remainder Find unknown quantities by using number sentences involving addition and subtraction.</p> <p>Mental Computation Strategies Estimating</p> <p>Vocabulary. Read, write and say Estimate Hefting Conversions Solve Remainder Equivalent</p>			
HASS	Health and Physical Education		Science	LOTE	Technologies	The Arts	
<p>History: The economic, political and social reasons for establishing British colonies in Australia after 1800 (e.g. the establishment of penal colonies)</p> <p>The patterns of colonial development and settlement (e.g. geographical features, climate, water resources, transport, discovery of gold) and how this impacted upon the environment (e.g. introduced species) and the daily lives of the different inhabitants (e.g. convicts, free settlers, Aboriginal and Torres Strait Islander Peoples)</p> <p>Geography: The main characteristics (e.g. climate, natural vegetation, landforms, native animals) of the continents of South America and North America, and the location of their major countries in relation to Australia</p>	Health	Physical		<p>Ketawa Term 2:</p> <ul style="list-style-type: none"> “Delicious and Tasty” activity set. Language for ordering and describing foods. 	Digital	Music	Visual
	<p>HPS School Values:</p> <ul style="list-style-type: none"> Pursuit of personal excellence Conservation Respect Individual Uniqueness Participation and Citizenship <p>BUZ Power</p>	<p>Locomotor skills:</p> <ul style="list-style-type: none"> run sprint jog skipping <p>Swimming</p> <p>Fitness Activities</p> <p>Object control skills</p> <ul style="list-style-type: none"> under/overarm throw catch pass kick <p>Games Focus – football, netball, modcrosse and soccer, through games using teamwork and strategy in games.</p>			<p>Connect Reading Eggs Mathletics Google Drive Coding Data systems Instructional Language Word Art</p> <p>Design</p> <ul style="list-style-type: none"> Wooden Coaster Design and create a board game, relate to Indonesian. 	<p>Ideas Recording of ideas with symbols and/or standard notation and terminology Skills tempo (changing tempos; terminology (accelerando, ritardando)) form (rondo (ABACA); riff) texture (two or more rhythmic or melodic patterns when played together; individual layers of sound (e.g. bass line, harmony line))</p> <p>Responding Role of music from different times and places</p>	



50 Gungurru Avenue HOCKING WA 6065
Tel: 9404 8373
<http://hockingsps.wa.edu.au>
hocking.ps@education.wa.edu.au

Dear Parents

On the reverse of this letter you find a summary of the Curriculum that has been planned for this term by the teachers in your child's year level. The plan has been developed to facilitate the teaching and learning expectations mandated by the **School Curriculum and Standards Authority (SCSA) as outlines in the Western Australian Curriculum**

Western Australian Curriculum

The Pre-primary to Year 10 Western Australian curriculum provides a coherent and comprehensive set of prescribed content and achievement standards which schools will use to plan student learning programs, assess student progress and report to parents. It aligns with, and contextualises the Australian curriculum to make it more suitable for Western Australian students and teachers in all the key areas of learning:

- ✓ English,
- ✓ Mathematics,
- ✓ Science,
- ✓ Humanities and Social Sciences,
- ✓ Health and Physical Education,
- ✓ Technologies,
- ✓ The Arts (Music and Visual Arts for HPS); and
- ✓ Languages (Indonesian for HPS)

For more information go to: <https://k10outline.scsa.wa.edu.au/home/p-10-curriculum/curriculum-browser>

IMPORTANT:

Please be aware that teachers will adapt and modify the content and skills planned to accommodate the development of individual students, their class and the year level. Coverage of the curriculum, therefore, may be deferred or accelerated according to the needs of students. It is a planning goal that the curriculum for each year level is covered and that student will have many opportunities to learn the content and skills of their curriculum this year.

A new summary will be provided each term and will accommodate any curriculum content that has been deferred from the previous term.

Yours sincerely

Mike Wills

PRINCIPAL
14th May 2024

"To provide every child with opportunities to learn so they can grow to be independent, lifelong learners"