OXENFORD STATE SCHOOL YEAR 6 ~ CURRICULUM OVERVIEW						
Learning	SEMESTER 1		SEMESTER 2			
Areas	Term 1	Term 2	Term 3	Term 4		
H	Students read, view and listen to advertisements in print and digital media. They understand how language and text features can be combined for persuasive effect.	Students listen to, read and view extracts from literary texts set in earlier times. They demonstrate their understanding of how the events and characters are created within historical contexts.	Students listen to, read, view and analyse literary and informative texts on the same topic. Students explore and evaluate how topics and messages are conveyed through both literary (imaginative) and informative texts, including digital texts.	Students listen to and read short stories They investigate the ways Paul Jenning and language features to entertain. They t short story.		
ENGLISH	Summative Assessments	Summative Assessments	Summative Assessments	Summative Assessments		
Ξ	Speaking and Listening	Speaking and Listening	Speaking and Listening	Speaking and Listening		
	Reading	Reading	Reading	Reading		
	Writing	Writing	Writing	Writing		
	Students have opportunities to develop understandings of:	Students have opportunities to develop understandings of:	Students have opportunities to develop understandings of:	Students have opportunities to develo		
	Number and Algebra Fractions, decimals, and integers Data representation and interpretation (Statistics and Probability) Measurement & Geometry (Locating ordered pairs and describing transformations	Number and Algebra Number properties and sequencing whole numbers, fractions, and decimals. Measurement and Geometry (Interpreting and using timetables) Measurement and Geometry – Geometric Reasoning	Number and Algebra Order of operations and solving problems. Measurement and Geometry (Solving problems involving length, area, volume, and capacity Statistics & Probability (Describing probabilities and comparing frequencies)	Number and Algebra Calculating fractions and decimals. Number and Algebra - Money and fina Calculating percentage discounts		
MATHEMATICS	Calculating fractions, decimals, and integers Short answer questions Students solve problems involving the addition and subtraction of related fractions. They calculate a simple fraction of a quantity, describe rules for sequences involving fractions, decimals. Students describe the use of integers in everyday contexts, locate integers on a number line.	Identifying number properties Short answer questions Students recognise the properties of prime, composite, square and triangular numbers, solve problems involving division and multiplication. Interpreting and using timetables	Applying the order of operationsShort answer questionsStudents write and apply the correct use of brackets and order of operations in number sentences.Investigating pyramids and measurement	Calculating fractions and decimals Short answer questions Students solve problems involving the ad subtraction of related fractions. They calc fraction of a quantity, describe rules for s fractions and decimals etc.		
E	Interpreting and comparing data displays Investigation To interpret, compare and analyse data displays to make decisions.	Short answer questions To interpret and use timetables and cost information to determine a travel schedule.	Assignment/Project Students use simple strategies to reason and solve a shape and measurement inquiry question.	Identifying percentage discounts Short answer questions Calculate common percentage discounts		
		Investigating angles	Describing probabilities and comparing frequencies Short answer questions	connect fractions, decimals and percenta representations of the same number.		
	Locating integers Short answer questions Students locate an ordered pair in any one of the four quadrants on the Cartesian plane and describe combinations of transformations	Short answer questions Students solve problems using the relationships between angles on a straight line, vertically opposite angles, and angles at a point.	Students compare observed and expected frequencies and write probabilities using simple fractions, decimals, and percentages.			
SCIENCE	Chemical science	Physical science	Earth and space science	Biological science		
	Making changes	Energy and electricity	Our Changing World	Life on Earth		
	(C2C Unit 1) Students will investigate changes that can be made to materials and how these changes are classified as reversible or irreversible.	(C2C Unit 2) Students will investigate electrical circuits as a means of transferring and transforming electricity.	(C2C Unit 3) Students explore the effects of earthquakes and volcanoes on Earth's surface and how communities are affected by these events.	(C2C Unit 4) Students will explore the environmental of the growth and survival of living things.		
SCI	Reversible/Irreversible	Energy and electricity	Explaining Natural Events and Change	Investigating mouldy bread		
	Experimental Investigation Students plan and conduct an investigation into reversible and irreversible changes, including identifying variables to be changed and measured, describing potential safety risks, identifying improvements to methods and constructing texts to communicate ideas, methods and findings.	Supervised assessment Students will design and construct electrical circuits to make observations, develop explanations and perform specific tasks, using materials and equipment safely.	Research Students explain how to explain how natural events cause rapid changes to the Earth's surface, identify contributions to the development of science by people from a range of cultures, and identify how research can improve data.	Experimental investigation Studentscollect, organise and interpret da environmental factors that contribute to m bread and explain how scientific knowled problems.		

Term 4 ts listen to and read short stories by different authors. nvestigate the ways Paul Jennings use text structure guage features to entertain. They then create their own tory. ative Assessments ing and Listening ng g ts have opportunities to develop understandings er and Algebra ating fractions and decimals. er and Algebra - Money and financial mathematics ating percentage discounts ating fractions and decimals inswer questions ts solve problems involving the addition and ction of related fractions. They calculate a simple of a quantity, describe rules for sequences involving is and decimals etc. ying percentage discounts answer questions ate common percentage discounts on sale items and t fractions, decimals and percentages as different entations of the same number. **Biological science** Earth Jnit 4) ts will explore the environmental conditions that affect

igating mouldy bread

mental investigation tscollect, organise and interpret data to identify mental factors that contribute to mould growth in and explain how scientific knowledge helps to solve ns.

HASS	Australia in Diverse World (Exploring Asia) INQUIRY QUESTION • How do places, people and cultures differ across the world?	 Australia in the Past - Federation & The Australian Parliament - Democracy INQUIRY QUESTIONS How have key figures, events and values shaped Australian society, its system of government and citizenship? How have experiences of democracy and citizenship differed between groups over time and place, including those from and in Asia? 	Australia's global connections (C2C Unit 4) INQUIRY QUESTION • How do Australia's global connections influence my role as a global citizen?	•
	Australia in a diverse world Short Answer Students will answer a series of questions about the geographical location of countries in Asia	Australia in the past Portfolio Students explain the significance of key people, events, institutions and processes to the development of the Australian nation.	Australia's global connections <i>Report</i> Students conduct an inquiry to answer the question: 'How does tourism at the Great Barrier Reef affect people and places?'	Making Oral Pi Studen individu
Technology	Problem Solvers Students will investigate characteristics and properties of a rang evaluate their suitability for use. They will design a product to me	Drone City Students will be creating a digital program that makes their drone travel th how drones are now used by emergency services to evaluate the most eff disaster occurs.		
HEALTH AND PHYSICAL EDUCATION	HEALTH Let's all be active (C2C Unit 2) Students investigate how physical activity creates opportunities physical activity contributes to individual and community wellbein participation in their school setting and explore how technology PHYSICAL EDUCATION	HEALTH Transitioning Students investigating developmental changes and transitions and explain they transition to secondary school. They recognise the influence of emoti interact in new situations. PHYSICAL EDUCATION		
HEALTH A EDU	People in motion In this context, students perform free running skills including run combine free running skills, movement concepts and strategies variety of athletic skills in Term Two. Assessment :Practical Demonstration, Observation	All Codes Football Students perform specialised movement skills, propose, and con movement outcomes in "All codes" football. Assessment: Game and Reflection	nbine mo	
The Arts	MUSIC Unit 2: Around the World with Music In this unit students perform, compose and respond to music from other cultures. Assessment will gather evidence of the student's ability to: • collaborate to improvise compose and arrange sound, silence, tempo and volume in music that communicates ideas • perform music, demonstrating aural skills by singing and playing instruments with accurate pitch, rhythm and expression • describe and discuss similarities and differences between music they listen to, compose and perform discuss how they and others use the elements of music in performance and composition.		MUSIC Unit 3: <i>Rhythmic Riot</i> In this unit, students make and respond to music by exploring the concept repeated throughout a section or a whole piece of music. Assessment: Presentation and Planning Notes	
	DANCE Adventures in Dance (C2C Band 5-6 Dance Unit 3) Students make and respond to dance by exploring ways that dance can be used to express adventure stories drawing on stimulus from movement contexts including martial arts, acrobatics, sport, exercise and other cultural forms. Assessment: Presentation and Reflection		DRAMA Natural Disasters (C2C Band 5-6 Unit 1) Students make and respond to drama exploring the impact of na as stimulus. Students will also create some visual arts pieces to reflect their c	

Making decisions to benefit the community
INQUIRY QUESTION How can limited resources be used to benefit a community?
g Decisions to benefit the community resentation
nts explain ways that resources can be used to benefit uals, the community, and the environment
hrough a series of circuits. Students will understand ffective flight paths to deliver aid when a natural
in the influence of people and places on identities as tions and discuss factors that influence how people
ovement concepts and strategies to achieve
ot of ostinato - a rhythmic or melodic pattern that is
asters on communities including stories and accounts pieces.