Springfield Central State School			
	YEAR 5		
SU	2024		
	TERM 2 OVERVIEW		
LEARNING AREA	CONTENT	ASSESSMENT	
ENGLISH	Students engage with a variety of informative texts such as reports, explanations,	Assessment	
	reviews and procedures by Australian, First Nations Australian and world authors.	Technique –	
	udents explore how text features such as chapters, headings and subheadings, bles of contents, indexes and glossaries guide the reader to understand and	Extended Response	
	access information in a text.	Students will write and	
	Students will use texts as models to create a report to share with an audience.	create a digital multimodal informative text to share with an audience.	
MATHS	STATISTICS AND PROBABILITY	Assessment	
	 list outcomes of chance experiments with equally likely outcomes and assigns probabilities between 0 and 1. 	Technique –	
	connect and apply chance understanding to an inquiry question.	Test/Examination	
	• use mathematical language and symbols. They interpret, model and investigate chance experiments.	Guided Inquiry	
	explain and justify conclusions using mathematical evidence.	Applying angle	
	NUMBER AND PLACE VALUE	concepts and	
	 round and estimate to check the reasonableness of answers, 	calculating time	
	• explore and apply mental computation strategies for multiplication and division,	Coloulating	
	 solve problems using mental computation strategies and informal recording methods. 	Calculating measurements	
	 compare and evaluate strategies that are appropriate to different problems explore and identify factors and multiples. 		
	MEASUREMENT AND GEOMETRY		
	estimate, measure and compare angles using degrees.		
	estimate the size of angles to establish benchmarks,		
	construct angles using a protractor		
	 compare 12- and 24-hour time systems and convert between them choose appropriate units of measurement for length, area, volume, capacity 		
	and mass		
	calculate perimeter and area of rectangles using familiar metric units		
SCIENCE	OUR PLACE IN THE SOLAR SYSTEM	Assessment	
	In this unit, students will describe the key features of our solar system including planets and stars. They will discuss scientific developments that have affected	Technique - Extended Response	
	people's lives and describe details of contributions to our knowledge of the solar system from a range of people.	Exploring the solar	
		system	
	With guidance, students will pose questions and plan and conduct investigations to answer questions and solve problems. They will decide on variables to change and measure to conduct fair tests. Students will communicate their ideas in a variety of multimodal texts including recording in data sheets and as a report for popular media.		

HASS	MANAGING AUSTRALIAN COMMUNITIES In this unit, students:	Assessment Technique –
	• investigate the importance of laws and regulations in managing people and environments in Australian communities	Written assessment
	• explore the influence of people on the human characteristics of places, including the organisation of space through zoning	Managing Australian Communities
	• recognise the ways of living of Aboriginal peoples and Torres Strait Islander peoples, particularly in relation to land and resource management	
	• investigate environmental challenges such as natural hazards and their effect on Australian communities	
	interpret data to evaluate the ways citizens responded to an Australian natural hazard	
	• propose ways in which citizens can respond to natural hazards and describe the possible effects of actions.	
PROGRAM ACHIEVE	Students will engage in a series of lessons to build social-emotional skills through the use of the five keys: Getting Along, Confidence, Organisation, Resilience and Persistence. They will discuss how to express their emotions appropriately, and how	Assessment Techniques –
	emotions impact behaviour. In order to become confident, resilient and adaptable learners, students will discuss the use of self-discipline, working independently, showing initiative and setting goals.	Monitoring Observation