Caulfield Junior College Whole School Curriculum Plan 2022 – Term 3

WEEK		1	2	3	4	5	6	7	8	9	10
PREP	**UOI**	**The weather is ever changing** (Daily and seasonal changes in the environment, affect daily life) *Critical and Creative Thinking*									
	ENG/FRE	Recount		Narrative		Procedure		Information Text			
	MATHS	0.1.11: Describe, Sort and Name 3D Shapes	0.1.12: Time to the Hour and Duration of time.	0.1.13: Make, Name and Order Numbers Beyond 20	0.2.1: Patterns with Numbers	0.2.2: Revisiting Measurement- Comparisons of Lengths, Masses and Capacities Addition, Subtraction, Friends of ten (3 weeks)		0.2.3: Interpreting Data (1 week)		0.2.4: Sharing Objects into Fair Groups	
	FBP MATHS										
1 / 2	**UOI**	**How living things grow and change.** (Biology, change, cycles, survival) *Critical and Creative Thinking*									
	ENG/FRE	Information Report					Procedure -				
	MATHS	1.1.9 Location - Giving and Following Directions		1.1.10 Recognise and Classify 2D Shapes		1.1.12 Will it Happen 1.2.3 Represent Data and Developing Questions		1.2.1 Number Sequences and Skip Counting 1.2.11 Skip Counting and Simple Multiplication 1.2.6 Number - Grouping and Sharing			
		2.2.7 Mapping and Giving Directions		2.2.5 Describing 2D Shapes and Transformations Area		2.2.3 Asking Questions, and Collecting, Showing and Interpreting Data		2.2.1 Recognising and Representing Multiplication and Division			

	FBP MATHS	Géométrie et Espaces	Géométrie et Espaces		Nombres et calculs	
3 / 4	**UOI**	**Cause and Effect (Engineering)** (engineering, digital technology, coding, communication) *Critical and Creative Thinking*				
	ENG/FRE	Procedural			Explanation	
	MATHS	3.2.1 Multiplication and Division	3.2.2 Solids	3.2.3 Volume Capacity Mass	3.2.5 Chance and Probability	3.2.4 Fractions and Decimals
		4.2.1 Multiplication and Division	4.2.2 Solids	4.2.3 Volume Capacity Mass	4.2.5 Chance and Probability	4.2.4 Simple Fractions and Decimals – One and Beyond
	FBP MATHS	Multiplication et division dans des problèmes de la vie courante	Propriétés des polygones	CE2: grandeur et mesure: contenance CM1: Mesurer des aires	CE2: résoudre des problèmes (g/m) CM1: division a 1 chiffre	Geometrie : symetrie/cercle CM1: 1ere approche des fractions
5 / 6	**UOI**	**What is our place in our solar system, and the wider universe?** (Space and earth science) *Critical and Creative Thinking*				
	ENG/FRE	Information			Explanation	
	MATHS	5.2.1 Comparing and Ordering Fractions and Decimals		5.2.2 Operations - Multi-Digit Multiplication and Division 5.2.3 Pattern and Algebra - Equality and Equivalence		5.2.4 Shape - Location and Transformation
		6.2.1 Operating with Fractions 6.2.2 Connecting Fractions, Decimals and Percent		6.2.3 Pattern and Algebra - Order of Operations		6.2.4 Shape - Transformation and Cartesian Coordinates
	FBP MATHS	Calculs sur fractions et décimaux Calculs sur les fractions		Ordre des parenthèses dans les opérations		Agrandissement et réduction de figures