Below is an overview of how the curriculum has been changed for the summer term 2021 to accommodate closures and missed learning.

KS1 and KS2 Curriculum at Ongar Place Summer 2021 (post closure 04.01 21 – 07.03.21)

The curriculum at Ongar Place was redeveloped with reference to the National Curriculum 2014 and is carefully sequenced to ensure intention and implementation is appropriate for each year group and drives progress. We build on the children's local context and experience to ensure the learning is relevant to their needs and interests. Children positively engage with the learning in the classroom and beyond, the impact of the curriculum is monitored carefully. Children make progress across the curriculum and often extend their learning further at home.

Following the closure of schools in March 2020 due to COVID19 and January 2021 the curriculum has been adapted throughout 2020-2021 to take account of learning and opportunities missed and ensuring pupils are ready for the next stage of education. Strategies have been put in place to ensure that curriculum design supports the development of English and maths knowledge and skills are addressed through a variety of curriculum areas and interventions where appropriate.

The aims of the National Curriculum 2014 are to:

- Provide pupils with an introduction to the essential knowledge that they need to be educated citizens.
- Introduce pupils to the best that has been thought and said.
- Help engender an appreciation of human creativity and achievement.

The National Curriculum as laid out by the government can be found here:

https://www.gov.uk/government/collections/national-curriculum

The National Curriculum 2014 consists of 10 statutory subjects for Key Stage 1 and 2:



Key Stage 2 also have the addition of 'Languages' – at Ongar we currently focus on French. However, we have made the decision to not attempt to catch up 'French learning' but to re-launch the curriculum after the summer in order to revisit and consolidate previous learning before introducing new vocabulary.

Following the national pandemic we have prioritised well-being, resilience, self-care skills in our Personal, Social and Health Education. We follow Surrey's agreed RE syllabus. We actively promote tolerance and respect of others and the values of democracy, law and liberty through the effective social, moral, spiritual and cultural development of our children. All children are encouraged to become autonomous and motivated learners.

Below is an overview of how the curriculum has been changed for the summer term 2021 to accommodate closures and missed learning. The 'greyed' topics/skills are those that have been added to the summer term.

YEAR ONE	Summer 1	Summer 2
English	The Royals	The Jolly Postman
-	Phonics Phase 5	·
Maths	Place value to 50 move to 100 if possible,	
	Multiplication and division, fractions,	
	position and direction, money	
Science	Seasonal changes –	Plants
	condense	
	Animals including	
	Humans	
RE	What is the Torah	Why should we
	and why is it	look after our
	important to Jews?	world?
	Why do Jewish	
	families celebrate	
	Shabbat?	
History	Queen Elizabeth	
Geography		Geography of the
		local area
PE	Swimming	Swimming
	Multi skills	Tennis
Art	Famous artists	
	Sculptures	
DT	Cooking and Nutrition	
Music	Primary Robins – Pimlico opera	
	Surrey Arts Interactive	
Computing	Espresso	My friend the robot

YEAR TWO	Summer 1		Sum 2	
English	Quest Stories		Author study –	
(text and genre)	SPaG focus		Anthony Bro	owne
	Humorous	poems		
			Information	texts
Maths	Time, Position and direction, properties of			
	shape, fractions, measurement – capacity		apacity	
Science	Changing Materials		Humans	
	Mixing and making			
RE	Is prayer important to		What is important to	
	everyone?		Muslim famil	ies?
	Who is Allah and how do Muslims worship			
	him?	worsnip		
History			Great Fire of London	
Geography	Villages Towns and		Oceans and	Seas
	Cities			
PE	Swimming	Multi-	Swimming	Multi-
		skills		skills
Art	Drawing		3D sculpture	
DT			Cooking – fl	avoured
			breads	
Music	Primary Robins – Pimlico opera			
	BBC Ten Pieces			
Computing	Data – Whatever I		Programmi	ng
	the weathe	r		

YEAR THREE	Summer 1	Summer 2
English	Myths and legends	Author Study
	Recounts	Stories from other
	SPaG	cultures
Maths	Fractions inc spring knowledge, time inc	
	spring knowledge, geometry/shape and	
	symmetry, mass and capacity.	
Science	Light - condensed	Animals including
		humans
RE	How did the church	Islam
	begin?	
	Why do Christians	
	share communion?	
History		Roman Event –
		stand alone project
Geography	Maps and Keys	Why do so many
	Using and atlas and	people live in
	globe	megacities?
PE	Swimming	Swimming
	Games/athletics	strike field
Art	Printing / Textiles	
DT	Food and nutrition –	3D sculptures
	cheese scones	
Music	Primary Robins – Pimlico opera	
	Surrey Arts Interactive	
Computing	Espresso	Programming
French		

YEAR FOUR	Summer 1	Summer 2
English	Non Fiction – <i>Tin</i> Forest	Persuasion writing and stories of issues
Maths	angles, symmetry, position and direction, time statistics, money, capacity, geometry, ensure coverage of Y3 skills	
Science	Animals including humans – digestive system	
RE	Is Christian worship the same all around the world?	What do Sikhs value?
History	Additional Geography: Topic: Magic Kingdom	
Geography	How and why is my local environment changing?	
PE	Swimming Athletics	
Art	Collage	
DT	Aprons - textiles	
Music	Primary Robins – Pimlico opera	
Commuting	Surrey Arts Interactive	
Computing	Espresso	My Online Life
French		

YEAR FIVE	Summer 1	Summer 2
English	The Lion and the Unicorn	
	Anne Frank	
	Curiosity Non-Fiction and Persuasion skills from	
	Year 4	
Maths	Fractions – consolidate, Decimals	
	Properties and Shape, 4 operations Position and direction	
	Measurements and conversions	
Science	Forces	Earth and Space
RE	The Golden Rule –	Sikhs – from Y4
	condense The	
	Pillars of Islam -	
	condense	
History	Seeking Shelter – Battle of Britain	
Geography		
PE	Athletics, Field	Athletics, OAA
	games, Dance	Dance
Art		Printing
DT	Structures	Savoury Dishes
Music	Ukele Surrey Arts Interactive /Production	
	Primary Robins	
Computing	Web designer, news reporter, making AR	
	games	
French		

YEAR SIX	Summer 1	Summer 2
English	Wonder	Dragon's Island
		Scripts and direction
		- production
Maths	Geometry/properties of shape, problem	
	solving, statistics and investigations.	
Science	Living things and their habitat	
	Reproduction	
RE	What is the	How can churches
	'Buddhist way of	help us to
	life'?	understand
		Christian belief?
History	Local history	
Geography	How do volcanoes affect the lives of people on Hiemaey?	
	maths topic position and direction	
PE	Dance / Gym	
	Athletics / OAA	
	Striking and fielding	
Art	Collage - William Morris (combine Y5	
	textiles skills)	
DT		Cooking – menu
		planning; combine
		skills Y5
Music	Guitar / Production	
	Primary Robins	
Computing	Virtual Reality Worlds, Microbits (Ben)	
	Scratch	
French		