

## Year 2 Summer Term Overview 2024

<u>Term</u> <u>Summer 1</u> <u>Year 2</u>	History	DT	Science	RE	PSHE	PE x2 lessons	Art	Computing	Geography	Music
	People who changed the world - technology		Animals including humans/ plants	Being fair and just  Being accountable	Dreams and Goals  (Half of Wednesday afternoon)	Hit, Catch and Run (Unit 2)  Attack, Defend and Shoot (Unit 1)	Mixed media - superheroes	Finish E-book unit Start Algorithms unit	Our World  (whole afternoon Monday)	<b>Charanga</b>  (half of Friday afternoon)
<b>April 8th</b>			Revision lesson	RE Being merciful and forgiving unit 8 lesson 1 what is forgiveness and mercy and then lesson 2 What do Christians teach about love? What do Christians learn from a Bible story about forgiveness and showing mercy?		Time runs and score runs  Kick ball over long and short distances				I wanna play in a band part 1
<b>15th April</b>	Compare and understand differences about how technology has changed in our lifetimes (children and teachers) and in the past		How do plants grow and change	lesson 2 What do Christians teach about love? What do Christians learn from a Bible story about forgiveness and showing mercy?		Kick a ball into a space using different parts of the foot  Stop a ball with control using foot	Residential	Residential		I wanna play in a band part 1
<b>22<sup>nd</sup> April</b>	Compare and understand differences about how technology has changed in our lifetimes (children and teachers) and in the past		<b>Where will they grow</b>	RE unit Being merciful and forgiving what unit 8 lesson 3		Respond to how a ball is bowled  Work as a team to keep the ball	Superhero figures	Ebook lesson 4 Use technology purposefully to create, organise, store, manipulate and retrieve digital content		

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<b>29<sup>th</sup> April</b>	Know why technology is important to us for communicating and leisure		Know that animals, including humans, have offspring which grow into adults	What do Christians teach about Gods love?		Learn about the role of the wicketkeeper  Bounce ball with partner	Multimedia superheroes part 1	Ebook lesson 5 Use technology purposefully to create, organise, store, manipulate and retrieve digital content.		Music is all around part 1
<b>6<sup>th</sup> May 4 day week</b>			Know that animals, including humans, have offspring which grow into adults		Puzzle 5 relationships Jigsaw piece 1 understanding everyone's family is different	Role of backstop  Bounce ball while moving		Algorithms lesson 2 use logical reasoning to predict the behaviour of simple programs		Music is all around part 2
<b>13<sup>th</sup> May</b>	Understand the importance of William Caxton and Tim Berners-Lee in the development of technology		Know what humans need to stay alive – water, food and air - recap		Puzzle 5 relationships Jigsaw puzzle piece 2 understanding physical contact that I like and that I don't like	Bowl underarm with accuracy  Pass the ball forward in a game		Algorithms lesson 3 create and debug simple programs		Saying sorry
<b>20<sup>th</sup> May</b>	Understand the importance of William Caxton and Tim Berners-Lee in the		Know what humans need to stay alive –		Puzzle 5 relationships jigsaw puzzle piece 3 understanding	Feed a ball to partner	Multi media superheroes part 2	Algorithms lesson 4 Use logical reasoning to predict the		The sunshine song part 1

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	development of technology		water, food and air - recap		problem solving when conflicts occur with my friends	Throw different types of equipment	Multi media superheroes part 3	behaviour of simple programs		
<b>Half term</b>										
<b>Summer 2</b>	<b>History</b>	<b>DT</b> Moving Monsters	<b>Science</b>	<b>RE</b> Being courageous and confident  Being loyal  Contemplation	<b>PSHE</b> Changing Me	<b>PE x2 lessons</b>  Send and Return (Unit 2)  Attack, Defend and Shoot (Unit 2)	<b>Art</b>  Mixed media - superheroes	<b>Computing</b>  Finish Simple algorithms  Collecting organising and presenting data  (Half of Friday afternoon)	<b>Geography</b>	<b>Music – charanga</b>  (half of Friday afternoon)
<b>3<sup>rd</sup> June</b>	Know the significant of Ada Lovelace in the development of a computer	Pivots, levers and linkages	Revision lesson		Jigsaw puzzle piece 2 growing from young to old	Send ball to different parts of the court  Move to space after passing the ball	Superhero write up	Algorithms lesson 5 Create and debug simple programs		The sunshine song part 2
<b>10<sup>th</sup> June SATS week?</b>		Making linkages	To describe the basic needs of animals, including humans, for survival		Jigsaw puzzle piece 3 – the changing me	Throw and catch in a seated position  Pass and move forwards to a target		Presenting data lesson 1 Use technology safely and respectfully		Four white horses part 1
<b>17<sup>th</sup> June</b>	Know the significant of Ada Lovelace in the development of a computer	Designing my monster	To describe the basic needs of animals, including humans, for survival		Jigsaw puzzle piece 4 – boys and girls bodies	Accurately serve the ball  Position selves as a goalkeeper		Presenting data lesson 2 Use technology purposefully to create, organise, store, manipulate and retrieve digital content		Four white horses part 2

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10 <sup>th</sup> June	Know the significant technology in the development - write	Making my monster	Understand and name the main food groups.		Jigsaw puzzle piece 5 – assertiveness	Use overarm attacking shots  Intercept a ball from a partner		Presenting data lesson 3 Use technology purposefully to create, organise, store, manipulate and retrieve digital content		Down by the bay
17 <sup>th</sup> June	Know the significant technology in the development - write	Finish making my monster	Understand and name the main food groups.	R.E disposition unit 11: Being curious and valuing knowledge lesson 1- why is why important		Manage what we should be doing within competition  Use skills learnt in competition		Presenting data lesson 4 Use technology purposefully to create, organise, store, manipulate and retrieve digital content		Assessment checkpoint
24 <sup>th</sup> June			Know that a balanced diet is important for our health.	R.E disposition unit 11: Being curious and valuing knowledge lesson 2 – what do we need to know		Play game of tennis  Play game of dodgeball		Presenting data lesson 5 Use technology purposefully to create, organise, store, manipulate and retrieve digital content		
1 <sup>st</sup> July			Know that a balanced diet is important for our health.	R.E disposition unit 11: Being curious and valuing knowledge lesson 3 – how do believers of Christianity learn about God						
8 <sup>th</sup> July			Know that exercise, diet and hygiene are important for humans.							
15 <sup>th</sup> July			Know that exercise, diet and hygiene are important for humans.							