

Science English Prep for Life Global Studies Maths Computing Art PE DT Food Prince's Trust

NOTE: There are identified wholeschool FOCUS days for Religious Education and MFL (Spanish)

	TERM 1		TERM 2		TERM 3		TERM 4	TERM 5		TERM 6	
	SEPT	OCT	NOV	DEC	JAN	FEB	MARCH	APRIL	MAY	JUNE	JULY
KEY STAGE 1	KS1- NURTURE		KS1- NURTURE		Going for goals, New Year resolutions, setting goals, managing feelings and behaviour.		Good to be me, friends and family, resilience and wellbeing, managing feelings and behaviour.	Keeping clean, human life cycles, managing feelings and behaviour.		New beginnings, changes and transition, appreciation, evaluating goals, teamwork, managing feelings and behaviour.	
					Recount, BIG Write, Guided Reading Choice of unit linked to gap analysis		Recount, BIG Write, Guided Reading Choice of unit linked to gap analysis	Recount, BIG Write, Guided Reading Choice of unit linked to gap analysis		Recount, BIG Write, Guided Reading Choice of unit linked to gap analysis	
	FOREST SCHOOL		FOREST SCHOOL		FOREST SCHOOL		FOREST SCHOOL NATIONAL SCIENCE WEEK ACTIVITIES	FOREST SCHOOL		FOREST SCHOOL	
					Maths: KS1 – years 1 & 2 Sequencing and place value. Addition and subtraction.		Maths: KS1 – years 1 & 2 Number facts, addition and subtraction, include doubling and halving.	Maths: KS1 – years 1 & 2 Counting, addition, subtraction and money. Position and direction.		Maths: KS1 – years 1 & 2 Money, number, addition and subtraction. Position and direction.	
	Football, Fitness, Benchball/ Badminton, Volleyball, Gymnastics/Trampolining, Basketball/Pickleball, Hockey/Dodgeball.		Football, Fitness, Benchball/ Badminton, Volleyball, Gymnastics/Trampolining, Basketball/Pickleball, Hockey/Dodgeball.		Football, Fitness, Benchball/ Badminton, Volleyball, Gymnastics/Trampolining, Basketball/Pickleball, Hockey/Dodgeball.		Football, Fitness, Benchball/ Badminton, Volleyball, Gymnastics/Trampolining, Basketball/Pickleball, Hockey/Dodgeball.	Football, Cricket, Athletics(Running/Jumping), Trampolining, Rounders, Handball, Benchball, Athletics (Running/Throwing).		Football, Cricket, Athletics(Running/Jumping), Trampolining, Rounders, Handball, Benchball, Athletics (Running/Throwing).	
	FOOD Hygiene Basic food preparation skills		FOOD Healthy Eating Basic food preparation skills		FOOD Healthy Eating Basic food preparation using fruits		FOOD Healthy Eating Basic food preparation using vegetables	FOOD Healthy Eating Basic food preparation in breakfasts		FOOD Healthy Eating Basic food preparation in picnics	
					Introduction to 2D Design Basic line drawing and shapes.		2D Design, copy and paste Art - Primary Colours	2D Design, Vectors, adding colour Art – Portraits		2D Design, layers Art – Joan Miro'	

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		LOWER KEY STAGE 2				
LOWER KEY STAGE 2	History Famous Queens Queen Victoria and Queen Elizabeth I and II.	Geography Let's Go on Safari! Kenya – Climate, maps, landscape and animals.	History Communication Early writing, printing press, telegrams, telephones, WWW.	Geography Who Lives Here? Inuits, Nomads, Maasi, underground cave dwellers.	History Florence Nightingale Her life, Lady with the Lamp, similarities and differences.	Geography Weather Patterns Seasons, forecasts, equatorial, and polar regions, world weather.
	Recount, BIG Write, Guided Reading Choice of unit linked to gap analysis	Recount, BIG Write, Guided Reading Choice of unit linked to gap analysis	Recount, BIG Write, Guided Reading Choice of unit linked to gap analysis	Recount, BIG Write, Guided Reading Choice of unit linked to gap analysis	Recount, BIG Write, Guided Reading Choice of unit linked to gap analysis	Recount, BIG Write, Guided Reading Choice of unit linked to gap analysis
	New beginnings, feeling welcome and welcoming others, belonging, class rules and school code, gifts and talents, managing feelings and behaviour, E-Safety.	Being safe, Caring friendships, managing feelings and behaviour.	Going for goals, New Year resolutions, setting goals, celebrating strengths, jobs, managing feelings and behaviour.	Good to be me, friends and family, self-confidence and self-awareness, resilience and wellbeing, managing feelings and behaviour.	Differences between boys and girls, keeping clean, life cycles and changes, managing feelings and behaviour.	New beginnings, changes and transition, appreciation, evaluating goals, teamwork, managing feelings and behaviour.
	FOOD Healthy Eating Basic food preparation skills	FOOD Healthy Eating Basic food preparation in grilling foods	FOOD Healthy Eating Basic food preparation in boiling foods	FOOD Healthy Eating Basic food preparation in baking foods	FOOD Healthy Eating Basic food preparation in salads	FOOD Healthy Eating Basic food preparation in different food swaps
	Maths: Lower – years 3 & 4 Number and place value Addition and subtraction Number and place value Shape: properties of shapes Multiplication and division Number, place value and money Addition and subtraction	Maths: Lower – years 3 & 4 Addition and subtraction Addition and subtraction Time, bar charts and pictograms Multiplication and division Division and fractions	Maths: Lower – years 3 & 4 Place value and decimals Mental and written addition and subtraction Written addition, mental and written subtraction Measures and data Fractions and decimals	Maths: Lower – years 3 & 4 Place value and decimals Addition and subtraction Addition and subtraction Time, shape and data Multiplication and division Multiplication and division	Maths: Lower – years 3 & 4 Number, place value and sequences Addition and subtraction Addition, subtraction and place value in money. Area perimeter, co-ordinates, capacity and finding change Multiplication and decimals	Maths: Lower – years 3 & 4 Place value, decimals and written addition Multiplication and division Shape and angles Fractions, multiplication and division Time, data and subtraction Addition, subtraction, multiplication and division
	Animals Including Humans	Seasonal Changes (Autumn/Winter)	Plants	Scientists and Inventors NATIONAL SCIENCE WEEK ACTIVITIES	Seasonal Changes (Spring/Summer)	Everyday Materials
	Football, Fitness, Benchball/ Badminton, Volleyball, Gymnastics/Trampolining, Basketball/Pickleball, Hockey/Dodgeball.	Football, Fitness, Benchball/ Badminton, Volleyball, Gymnastics/Trampolining, Basketball/Pickleball, Hockey/Dodgeball.	Football, Fitness, Benchball/ Badminton, Volleyball, Gymnastics/Trampolining, Basketball/Pickleball, Hockey/Dodgeball.	Football, Fitness, Benchball/ Badminton, Volleyball, Gymnastics/Trampolining, Basketball/Pickleball, Hockey/Dodgeball.	Football, Cricket, Athletics(Running/Jumping), Trampolining, Rounders, Handball, Benchball, Athletics (Running/Throwing).	Football, Cricket, Athletics(Running/Jumping), Trampolining, Rounders, Handball, Benchball, Athletics (Running/Throwing).
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	Art – Autumn Introduction to 2D Design Basic line drawing and shapes. Word Processing	Art – Seaside Introduction to 2D Design Basic line drawing and shapes. Computer Skills	Art – British Art/Artists Introduction to 2D Design Basic line drawing and shapes. Programming Toys	Art – North America 2D Design, copy and paste Programming and Scratch	Art – Bodies 2D Design, Vectors, adding colour Painting	Art – Plants and Flowers 2D Design, layers E-Safety
		UPPER KEY STAGE 2				
UPPER KEY STAGE 2	History Henry VIII Tudor History, life of a monarch and his wives. Recount, BIG Write, Guided Reading Choice of unit linked to gap analysis New beginnings, feeling welcome and welcoming others, belonging, class rules and school code, gifts and talents, managing feelings and behaviour, E-Safety. Animals Including Humans Maths: Upper – years 5 & 6 Place value and written addition Decimals and written addition Subtraction 2D Shape and mental multiplication Mental multiplication and fractions Place value and written multiplication	Geography Madagascar! Landscape, climate, animals, cities and towns Recount, BIG Write, Guided Reading Choice of unit linked to gap analysis Being safe, Caring friendships, managing feelings and behaviour. Light. Living Things and Their Habitats Maths: Upper – years 5 & 6 Place value and written multiplication Fractions, multiplication and division Place value, decimals and subtraction Measures 3D shape and fractions Mental and written calculation	History How life in Britain has changed since 1948. Changes from 1950s-1990s. Recount, BIG Write, Guided Reading Choice of unit linked to gap analysis Going for goals, New Year resolutions, setting goals, celebrating strengths, jobs, managing feelings and behaviour. Plants Maths: Upper – years 5 & 6 Place value and negative numbers Mental addition and subtraction including money Place value and addition of decimals Co-ordinates and statistics Mental multiplication and division; written multiplication	Geography Natural Resources Land use, energy, steel production, materials. Recount, BIG Write, Guided Reading Choice of unit linked to gap analysis Good to be me, friends and family, self-confidence and self-awareness, resilience and wellbeing, managing feelings and behaviour. Scientists and Inventors NATIONAL SCIENCE WEEK ACTIVITIES Maths: Upper – years 5 & 6 Fractions, decimals, percentages and mean Written division; multiplying and dividing fractions Perimeter, area and volume Place value, subtraction, scaling, ratio, percentages Number, subtraction and algebra	History Medicine and Disease Greek, Roman, Tudor and Victorian times, the Plague, 20 th and 21 st centuries. Recount, BIG Write, Guided Reading Choice of unit linked to gap analysis Puberty, differences between boys and girls, keeping clean, pregnancy and conception, managing feelings and behaviour. The Environment Maths: Upper – years 5 & 6 Number, place value, addition and subtraction, to include revision for Y6 Roman numerals, decimals and calculation to include revision for Y6 Geometry, data, area, perimeter and algebra in revision for Y6 SATs during this term so no plans needed for one week Fractions and subtraction	Geography In the Desert Locations, climates, uses, desertification. Recount, BIG Write, Guided Reading Choice of unit linked to gap analysis New beginnings, changes and transition, appreciation, evaluating goals, teamwork, managing feelings and behaviour. Uses of Everyday Materials Maths: Upper – years 5 & 6 Fractions and subtraction Mental multiplication, written division and ratio Written multiplication and division Time, line graphs and rate Decimals and subtraction Written multiplication, fractions and patterns Calculation (all four operations, mental, written and calculator

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	<p>FOOD Healthy Eating Basic food preparation skills</p> <p>Football, Fitness, Benchball/ Badminton, Volleyball, Gymnastics/Trampolining, Basketball/Pickleball, Hockey/Dodgeball.</p> <p>Art – Wildlife</p> <p>Introduction to 2D Design Basic line drawing and shapes.</p> <p>Presentation Skills</p>	<p>FOOD Healthy Eating Basic food preparation in grilling foods</p> <p>Football, Fitness, Benchball/ Badminton, Volleyball, Gymnastics/Trampolining, Basketball/Pickleball, Hockey/Dodgeball.</p> <p>Art – Insects</p> <p>Introduction to 2D Design Basic line drawing and shapes.</p> <p>Computer Art</p>	<p>FOOD Healthy Eating Basic food preparation in boiling foods</p> <p>Football, Fitness, Benchball/ Badminton, Volleyball, Gymnastics/Trampolining, Basketball/Pickleball, Hockey/Dodgeball.</p> <p>Art – Ancient Egypt</p> <p>Introduction to 2D Design Basic line drawing and shapes.</p> <p>Preparing for Turtle Logo</p>	<p>FOOD Healthy Eating Basic food preparation in baking foods</p> <p>Football, Fitness, Benchball/ Badminton, Volleyball, Gymnastics/Trampolining, Basketball/Pickleball, Hockey/Dodgeball.</p> <p>Art - European Art/Artists</p> <p>2D Design, copy and paste</p> <p>Programming Turtle Logo and Scratch</p>	<p>Healthy Eating Basic food preparation in salads</p> <p>Football, Cricket, Athletics(Running/Jumping), Trampolining, Rounders, Handball, Benchball, Athletics (Running/Throwing).</p> <p>Art – Fruit and Vegetables</p> <p>2D Design, Vectors, adding colour</p> <p>Using and Applying</p>	<p>FOOD Healthy Eating Basic food preparation in different food swaps</p> <p>Football, Cricket, Athletics(Running/Jumping), Trampolining, Rounders, Handball, Benchball, Athletics (Running/Throwing).</p> <p>Art – South America</p> <p>2D Design, layers</p> <p>E-Safety</p>
		YEAR 7				
YEAR 7	<p>History Famous Queens Queen Victoria and Queen Elizabeth I and II.</p> <p>Recount, BIG Write, Guided Reading Choice of unit linked to gap analysis</p> <p>New beginnings, relationships, changes and how to deal with them, class rules/school code, teamwork, managing feelings and behaviour, E- Safety, Prince's Trust Unit.</p> <p>Animals Including Humans</p>	<p>Geography Let's Go on Safari! Kenya – Climate, maps, landscape and animals.</p> <p>Recount, BIG Write, Guided Reading Choice of unit linked to gap analysis</p> <p>Being safe, Caring friendships, managing feelings and behaviour, Prince's Trust Unit.</p> <p>Light</p>	<p>History Communication Early writing, printing press, telegrams, telephones, WWW.</p> <p>Recount, BIG Write, Guided Reading Choice of unit linked to gap analysis</p> <p>Going for goals, New Year resolutions, celebrating strengths, setting goals, self-harm, managing feelings and behaviour, Prince's Trust Unit.</p> <p>Plants</p>	<p>Geography Who Lives Here? Inuits, Nomads, Maasi, underground cave dwellers.</p> <p>Recount, BIG Write, Guided Reading Choice of unit linked to gap analysis</p> <p>Keeping clean, drugs in society, healthy living, resilience and wellbeing, managing feelings and behaviour, Prince's Trust Unit.</p> <p>Scientists and Inventors NATIONAL SCIENCE WEEK ACTIVITIES</p>	<p>History Florence Nightingale Her life, Lady with the Lamp, similarities and differences.</p> <p>Recount, BIG Write, Guided Reading Choice of unit linked to gap analysis</p> <p>Puberty, changes, relationships, pregnancy and conception, STIs, managing feelings and behaviour, Prince's Trust Unit.</p> <p>Rocks</p>	<p>Geography Weather Patterns Seasons, forecasts, equatorial, and polar regions, world weather</p> <p>Recount, BIG Write, Guided Reading Choice of unit linked to gap analysis</p> <p>New beginnings, changes and transition, appreciation, evaluating goals, teamwork, managing feelings and behaviour, Prince's Trust Unit.</p> <p>Forces and Magnets</p>

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<p>Maths: Year 7. Assessments to calculate baseline scores Number & Place Value Number – addition & Subtraction Number – multiplication & division Number – Fractions (decimals & percentages)</p>	<p>Maths: Year 7. End of term assessments. Understand and use numbers up to 100. Count reliably up to 20 objects. Understand and use addition in practical situations. Understand and use subtraction in practical situations.</p>	<p>Maths: Year 7. Complete subtraction using whole numbers up to 100. Understand and use halves. Understand and use quarters. Recognise and use familiar measures. Recognise sequences of numbers including odd and even numbers. Read simple scales to the nearest labelled division</p>	<p>Maths: Year 7. End of term assessments. Recognise circle, square, rectangle, triangle, pentagon, hexagon and their properties. Know properties of simple 3D shapes. Extract information from simple lists. Record results. Understand numbers up to 1000. Use whole numbers up to 1000.</p>	<p>Maths: Year 7. Teaching to student gaps in knowledge. Add using three digit numbers. Subtract using three digit numbers. Solve whole number problems involving multiplication. Solve whole number problems involving division</p>	<p>Maths: Year 7. End of term assessments. Project based functional skills mathematics, based on real life problems. Use mental recall of 4 times table. Use mental recall of 5 times table. Use mental recall of 10 times table. Round to the nearest 10. Round to the nearest 100.</p>
<p>FOOD World foods</p>	<p>FOOD American foods</p>	<p>FOOD Foods from the sea</p>	<p>FOOD European foods</p>	<p>FOOD English foods</p>	<p>FOOD Vegetarian foods</p>
<p>Football, Fitness, Benchball/ Badminton, Volleyball, Gymnastics/Trampolining, Basketball/Pickleball, Hockey/Dodgeball.</p>	<p>Football, Fitness, Benchball/ Badminton, Volleyball, Gymnastics/Trampolining, Basketball/Pickleball, Hockey/Dodgeball.</p>	<p>Football, Fitness, Benchball/ Badminton, Volleyball, Gymnastics/Trampolining, Basketball/Pickleball, Hockey/Dodgeball.</p>	<p>Football, Fitness, Benchball/ Badminton, Volleyball, Gymnastics/Trampolining, Basketball/Pickleball, Hockey/Dodgeball.</p>	<p>Football, Cricket, Athletics (Running/Jumping), Trampolining, Rounders, Handball, Benchball, Athletics (Running/Throwing).</p>	<p>Football, Cricket, Athletics (Running/Jumping), Trampolining, Rounders, Handball, Benchball, Athletics (Running/Throwing).</p>
<p>Art – Colour Chaos</p>	<p>Art – Art of Africa</p>	<p>Art – William Morris</p>	<p>Art – Sculpting Vases</p>	<p>Art – People of Action</p>	<p>Art – Vincent van Gogh</p>
<p>Health & Safety in the workshop</p>	<p>Sawing Techniques and box joints</p>	<p>Upcycling wood</p>	<p>Clock Project</p>	<p>Planter Boxes</p>	<p>Wood finishes</p>
<p>Prince's Trust – Planning for Development, Interpersonal and Self-Management Skills Entry Level 3</p>	<p>Prince's Trust – Teamwork, Participating in Exercise Entry Level 3</p>	<p>Prince's Trust - Personal Project, Managing Money Entry Level 3</p>	<p>Prince's Trust – Preparing for a Healthy Lifestyle, Digital Skills (including Online Safety) Entry Level 3</p>	<p>Prince's Trust – Additional topics</p>	<p>Prince's Trust – Additional topics</p>
<p>Internet Research and Communication</p>	<p>Word Processing</p>	<p>E – Safety</p>	<p>Presentation Skills</p>	<p>Programming</p>	<p>Publishing</p>

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		YEAR 8				
YEAR 8	History Henry VIII Tudor History, life of a monarch and his wives.	Geography Madagascar! Landscape, climate, animals, cities and towns	History How life in Britain has changed since 1948. Changes from 1950s-1990s.	Geography Natural Resources Land use, energy, steel production, materials.	History Medicine and Disease Greek, Roman, Tudor and Victorian times, the Plague, 20 th and 21 st centuries.	Geography In the Desert Locations, climates, uses, desertification.
	Recount, BIG Write, Guided Reading Choice of unit linked to gap analysis	Recount, BIG Write, Guided Reading Choice of unit linked to gap analysis	Recount, BIG Write, Guided Reading Choice of unit linked to gap analysis	Recount, BIG Write, Guided Reading Choice of unit linked to gap analysis	Recount, BIG Write, Guided Reading Choice of unit linked to gap analysis	Recount, BIG Write, Guided Reading Choice of unit linked to gap analysis
	New beginnings, relationships, class rules/school code, gifts and talents, teamwork, managing feelings and behaviour, E-Safety, Prince's Trust Unit.	Being safe, Caring friendships, managing feelings and behaviour, Prince's Trust Unit.	Going for goals, New Year resolutions, celebrating strengths, setting goals, self-harm and understanding anxiety and depression, managing feelings and behaviour, Prince's Trust Unit.	Importance of teamwork, keeping clean, drugs in society, healthy living, resilience and wellbeing, managing feelings and behaviour, Prince's Trust Unit.	Puberty, changes, relationships, pregnancy and conception, STIs, moral dilemmas, managing feelings and behaviour, Prince's Trust Unit.	New beginnings, changes and transition, appreciation, evaluating goals, teamwork, managing feelings and behaviour, Prince's Trust Unit.
	Animals Including Humans	Living Things and Their Habitats	Understanding Electricity	Scientists and Inventors NATIONAL SCIENCE WEEK ACTIVITIES	Sound	States of Matter
	Maths: Year 8. Assessments to calculate baseline scores Number & Place Value Number – addition & Subtraction Number – multiplication & division Number – Fractions (decimals & percentages)	Maths: Year 8. End of term assessments. Understand and use numbers up to 100. Count reliably up to 20 objects. Understand and use addition in practical situations. Understand and use subtraction	Maths: Year 8. Complete subtraction using whole numbers up to 100. Understand and use halves. Understand and use quarters. Recognise and use familiar measures.	Maths: Year 8. End of term assessments. Recognise circle, square, rectangle, triangle, pentagon, hexagon and their properties. Know properties of simple 3D shapes. Extract information from simple lists. Record results. Understand numbers up to 1000.	Maths: Year 8. Teaching to student gaps in knowledge. Add using three digit numbers. Subtract using three digit numbers. Solve whole number problems involving multiplication. Solve whole number problems involving division. Use mental recall of 2 times table.	Maths: Year 8. End of term assessments. Project based functional skills mathematics, based on real life problems. Use mental recall of 4 times table. Use mental recall of 5 times table. Use mental recall of 10 times table. Round to the nearest 10. Round to the nearest 100. Understand and use simple fractions.
	FOOD World foods	FOOD American foods	FOOD Foods from the sea	FOOD European foods	FOOD English foods	FOOD Vegetarian foods
	Health & Safety in the workshop	Sawing Techniques and box joints	Upcycling wood	Vehicle project	Planter Boxes	Wood finishes

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	Football, Fitness, Benchball/ Badminton, Volleyball, Gymnastics/Trampolining, Basketball/Pickleball, Hockey/Dodgeball.	Football, Fitness, Benchball/ Badminton, Volleyball, Gymnastics/Trampolining, Basketball/Pickleball, Hockey/Dodgeball.	Football, Fitness, Benchball/ Badminton, Volleyball, Gymnastics/Trampolining, Basketball/Pickleball, Hockey/Dodgeball.	Football, Fitness, Benchball/ Badminton, Volleyball, Gymnastics/Trampolining, Basketball/Pickleball, Hockey/Dodgeball.	Football, Cricket, Athletics (Running/Jumping), Trampolining, Rounders, Handball, Benchball, Athletics (Running/Throwing).	Football, Cricket, Athletics (Running/Jumping), Trampolining, Rounders, Handball, Benchball, Athletics (Running/Throwing).
	Art – Pop Art Warhol	Art – At the Panto	Art – Journeys	Art – Monet	Art – City Scape's	Art – Graffiti/Banksy
	Prince's Trust – Planning for Development, Interpersonal and Self- Management Skills Entry Level 3	Prince's Trust – Teamwork, Participating in Exercise Entry Level 3	Prince's Trust - Personal Project, Managing Money Entry Level 3	Prince's Trust – Preparing for a Healthy Lifestyle, Digital Skills (including Online Safety) Entry Level 3	Prince's Trust – Additional topics	Prince's Trust – Additional topics
	Word Processing	Animation	Turtle Logo	Photo Stories	E-Safety	Travel Presenters
		YEAR 9				
YEAR 9	History – Topic based on gaps in knowledge from previous learning. Recount, BIG Write, Guided Reading Choice of unit linked to gap analysis New beginnings, relationships, class rules/school code, gifts and talents, teamwork, managing feelings and behaviour, E-Safety, Prince's Trust Unit. Animals Including Humans Maths: Year 9. Assessments to calculate baseline scores Number & Place Value	Geography – Topic based on gaps in knowledge from previous learning. Recount, BIG Write, Guided Reading Choice of unit linked to gap analysis Being safe, Caring friendships, managing feelings and behaviour, Prince's Trust Unit. Living Things and Their Habitats Maths: Year 9. Number - subtraction in practical situations. Number -	History – Topic based on gaps in knowledge from previous learning. Recount, BIG Write, Guided Reading Choice of unit linked to gap analysis Going for goals, New Year resolutions, celebrating strengths, setting goals, self-harm and understanding anxiety and depression, managing feelings and behaviour, Prince's Trust Unit. Earth and Space Maths: Year 9. Number - count. Number - addition and subtraction facts.	Geography – Topic based on gaps in knowledge from previous learning. Recount, BIG Write, Guided Reading Choice of unit linked to gap analysis Importance of teamwork, keeping clean, drugs in society, how to ask for help and where to go, healthy living, resilience and wellbeing, managing feelings and behaviour, Prince's Trust Unit. Scientists and Inventors NATIONAL SCIENCE WEEK ACTIVITIES Maths: Year 9. Geometry - 2D shapes. Geometry - 3D shapes.	History – Topic based on gaps in knowledge from previous learning. Recount, BIG Write, Guided Reading Choice of unit linked to gap analysis Puberty, changes, relationships, pregnancy and conception, STIs, moral dilemmas, contraception, looking after a baby, managing feelings and behaviour, Prince's Trust Unit. Forces Maths: Year 9. Number - fractions, percentages, decimals. Ratio and proportion.	Geography – Topic based on gaps in knowledge from previous learning. Recount, BIG Write, Guided Reading Choice of unit linked to gap analysis New beginnings, changes and transition, appreciation, evaluating goals, teamwork, managing feelings and behaviour, Prince's Trust Unit. Properties of Changes of Materials Maths: Year 9. Algebra. Number - multiplication and division.

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<p>Number – addition & Subtraction Number – multiplication & division Number – Fractions (decimals & percentages)</p> <p>FOOD World foods</p> <p>Football, Fitness, Benchball/ Badminton, Volleyball, Gymnastics/Trampolining, Basketball/Pickleball, Hockey/Dodegball.</p> <p>Art – Express Yourself</p> <p>Health & Safety in the workshop</p> <p>Prince's Trust – Planning for Development, Interpersonal and Self-Management Skills Entry Level 3</p> <p>Drawing and Desktop Publishing</p>	<p>multiplication in practical situations. Statistics - pictograms, tally charts and tables. Statistics - know and use mode. Number - number patterns. Revisit weak topic areas. Assessment to assess end of term 2 progress.</p> <p>FOOD American foods</p> <p>Football, Fitness, Benchball/ Badminton, Volleyball, Gymnastics/Trampolining, Basketball/Pickleball, Hockey/Dodegball.</p> <p>Art – Flanders Fields</p> <p>Sawing Techniques and box joints</p> <p>Prince's Trust – Teamwork, Participating in Exercise Entry Level 3</p> <p>Internet Research and Webpage Design</p>	<p>Number - read, write, and order numbers. Statistics - extract information from simple lists and tables.</p> <p>FOOD Foods from the sea</p> <p>Football, Fitness, Benchball/ Badminton, Volleyball, Gymnastics/Trampolining, Basketball/Pickleball, Hockey/Dodegball.</p> <p>Art – Seurat and Pointillism</p> <p>Upcycling wood</p> <p>Prince's Trust - Personal Project, Managing Money Entry Level 3</p> <p>E- Safety</p>	<p>Geometry - perimeter and area. Geometry - position, movement and pattern. Assessment to assess end of term 4 progress. Revisit weak topic areas.</p> <p>FOOD European foods</p> <p>Football, Fitness, Benchball/ Badminton, Volleyball, Gymnastics/Trampolining, Basketball/Pickleball, Hockey/Dodegball.</p> <p>Art – Art Illusions</p> <p>Vehicle project</p> <p>Prince's Trust – Preparing for a Healthy Lifestyle, Digital Skills (including Online Safety) Entry Level 3</p> <p>Web Design</p>	<p>Number - addition and subtraction. Geometry - angles. Measure - time, hours, days, weeks, months.</p> <p>FOOD English foods</p> <p>Football, Cricket, Athletics (Running/Jumping), Trampolining, Rounders, Handball, Benchball, Athletics (Running/Throwing).</p> <p>Art – Sense of Place</p> <p>Planter Boxes</p> <p>Prince's Trust – Additional topics</p> <p>Radio Station</p>	<p>Geometry - properties of shape. Measure - choose and use appropriate units. Assessment to assess end of term 6 progress. Revisit weak topic areas.</p> <p>FOOD Vegetarian foods</p> <p>Football, Cricket, Athletics (Running/Jumping), Trampolining, Rounders, Handball, Benchball, Athletics (Running/Throwing).</p> <p>Art – Indian Art</p> <p>Wood finishes</p> <p>Prince's Trust – Additional topics</p> <p>Programming</p>
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		KEY STAGE 4				
KEY STAGE 4	Assessments to calculate baseline scores Complete early entry level coursework. Attempt examinations for appropriate early entry level	End of term assessments Number & Place Value Number – addition & subtraction Number – multiplication & division Number – Fractions (decimals & percentages)	Use length, mass, capacity, temperature. Complete simple mental calculations involving money. Draw simple 2D & 3D shapes.	End of term assessments Extract and use information from lists, tables, simple charts and graphs and make comparisons.	Teaching to student gaps in knowledge. Attempting Functional Skills examinations (Level 1 or 2, or GCSE)	End of term assessments. Teaching to student gaps in knowledge. Attempting Functional Skills examinations (Level 1 and/or 2, or GCSE).
	All about me. Class author study Non chronological reports	Letter writing	Oral debate	Revision and Practice papers Comprehension	Revision and examinations	CV Writing
	Evaluating self-esteem and what influences it, the class charter and school code, emotional and mental health, managing feelings and behaviour, E-Safety.	Being safe, Caring friendships, managing feelings and behaviour.	Going for goals, New Year resolutions, celebrating strengths, setting goals, self-harm, managing feelings and behaviour.	Keeping clean, our community, drugs in society (including alcohol), responsibility, resilience and wellbeing, managing feelings and behaviour.	Puberty, pregnancy and conception, STIs, moral dilemmas, contraception, looking after a baby, managing feelings and behaviour.	Interests and strengths for your future, work experience planning, money in the real world, pathways for my future, what it means to be an adult, CVs and applications, leaders in life, managing feelings and behaviour.
	OPTION SUBJECTS which include Food, Engineering, Art, and Sport are planned using assessment calendars and assignment briefs.	OPTION SUBJECTS which include Food, Engineering, Art, and Sport are planned using assessment calendars and assignment briefs.	OPTION SUBJECTS which include Food, Engineering, Art, and Sport are planned using assessment calendars and assignment briefs.	OPTION SUBJECTS which include Food, Engineering, Art, and Sport are planned using assessment calendars and assignment briefs.	OPTION SUBJECTS which include Food, Engineering, Art, and Sport are planned using assessment calendars and assignment briefs.	OPTION SUBJECTS which include Food, Engineering, Art, and Sport are planned using assessment calendars and assignment briefs.
	Football, Fitness, Benchball/ Badminton, Volleyball, Gymnastics/Trampolining, Basketball/Pickleball, Hockey/Dodegball.	Football, Fitness, Benchball/ Badminton, Volleyball, Gymnastics/Trampolining, Basketball/Pickleball, Hockey/Dodegball.	Football, Fitness, Benchball/ Badminton, Volleyball, Gymnastics/Trampolining, Basketball/Pickleball, Hockey/Dodegball.	Football, Fitness, Benchball/ Badminton, Volleyball, Gymnastics/Trampolining, Basketball/Pickleball, Hockey/Dodegball.	Football, Cricket, Athletics(Running/Jumping), Trampolining, Rounders, Handball, Benchball, Athletics (Running/Throwing).	Football, Cricket, Athletics(Running/Jumping), Trampolining, Rounders, Handball, Benchball, Athletics (Running/Throwing).
	Prince’s Trust – Community Project, Presentation Skills Entry Level 3 & Level 1	Prince’s Trust – Undertaking an Enterprise Project, Practicing Leadership Skills – Entry Level 3 and Level 1	Prince’s Trust – Customer Service, Work Experience – Entry Level 3 and Level 1	Prince’s Trust – Career Planning	Prince’s Trust – Additional topics	Prince’s Trust – Additional topics