

CONTENTS OVERVIEW BY SUBJECT

EYFS

SCIENCE

HISTORY

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Reception Overview

Area of Learning	Autumn 1	Autumn 2	Spring 1	Spring 2	Summer 1	Summer 2
Overarching	Animals and	Stars and Space	Superheroes	Traditional Tales	Growing	Seaside
Theme	Friendships					

N.B- These are our overarching themes that have been mapped to national curriculum subjects in KS1. The knowledge content is identified in the subject intent documents.

Science EYFS

	Reception	Seasonal Changes (ongoing)			Everyday Materials		Plants & Animals Including Humans	
-	KS1							
	Y1	Animals including Hu	umans – Classification of Animals		Animals including H	lumans – Animals Basic Needs	Energy unit (introduction to light, sound, electricity, and forces)	
	Y2	Energy	Animals inc. Humans	Materi	als and Their Uses	Living Things and Their Habitats		Plants

LKS2

Y3	Rocks – classification, fossil formation and soils	Light – reflection of light, danger of light and shadow formation	Sound – how they are made and changes of sound	Animals including Humans – nutrition, skeletons, and muscles	Living things and their habitats – classification, vertebrates and invertebrates and human impact on environments
Y 4	Plants – function of parts of a flowering plant, requirements for growth, plus pollination, seed formation and dispersal	Sound	States of Matter – solid, liquid and gas, includes Water Cycle	Electricity - simple series circuits, switches and common conductors and insulators	Animals including Humans – digestive system and teeth, plus food chains

Y4 additional unit for this year – Living Things and their Habitats- classification, vertibrates and invertebrates and human impact on environments. UKS2

А	Properties & changes of materials – reversible and irreversible changes	Forces – understanding the impact of forces including gravity and friction	Light – how we see and formation of shadows	Earth & space - the orbit of the solar system plus day and night	Animals including Humans - humans develop into old age (revisit sound and how hearing deteriorates)
В	Electricity – using recognised symbols, comparing circuits including the impact of voltage on components	Evolution & inheritance - how living things adapt to their environment and how this may lead to evolution	Light- how we see and formation of shadows	Living things & their habitats - classification using observable characteristics including micro- organisms, plants, and animals	Animals including Humans – circulatory system and how to keep the body healthy

History EYFS

Reception Exploring events & celebrations Fiction & Non Fiction	Changes within living memory
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KS1

Y1	Unit 1: Changes within living memory	Unit 2: Events beyond living memory (significant nationally) Great Fire of London
Y2	Unit 3: Lives of significant Individuals- National & International Queen Elizabeth II, Walter Tull, Edith Cavell and Isambard Kingdom Brunel	Unit 4: Significant Events, People & Places in Their Own Locality Walter Senior, Roy Chadwick, Battle of Warrington Bridge and Burtonwood Airbase

LKS2

		Unit 1: Changes in Britain; Stone Age to Iron Age	Unit 2: The Roman Empire and its Impact on Britain
	Y3	An overview of the earliest civilisations starting with the stone	Julius Caesar's attempted invasion in 55-54 BC 'Romanisation' of
		age through the Bronze age and through to the iron age	Britain
		Unit 3: Earliest Civilisations	
VA	Y4	An overview of Ancient Summer, The Indus Valley, Ancient Egypt,	Unit 4: Mayan Civilisation
	14	The Shang Dynasty	A non-European society that provides contrasts with British history
		In-depth study of Ancient Egypt	

UKS2

Y5	Unit 1: Ancient Greece A study of Greek life and achievements and their influence on the western world	Unit 2: Viking and Anglo Saxons Struggle for the kingdom of England to the time of Edward the Confessor
Y6	Unit 3: Wars Through Time & the Impact on the Local Area Looking at WW! And WW2	Unit 4: A Local History Study Oliver Cromwell

Geography

EYFS

Reception	Location Exploring environments	Place Exploring different countries	Human & Physical Identify human & physical features in the school grounds/local area
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KS1

Y1	My School and my area (Unit 1) Use simple fieldwork and observational skills to study local area. Identify seasonal and daily weather patterns in Warrington and the UK.	The UK and 4 Countries (Unit 2) Name, locate and identify characteristics of the four countries and capital cities of the United Kingdom and its surrounding seas.
Y2	Comparative study of an area in UK (Warrington & non-European country – Brazil (Santos) (Unit 3) Study the human and physical geography of a small area of the UK – Local area. Understand geographical similarities and differences through studying the human and physical geography of a small area of the United Kingdom, and of a small area in a contrasting non-European country - Brazil	Exploring the world; continents and oceans (Unit 4) Name and locate the world's seven continents and five oceans. The location of hot and cold areas of the world in relation to the Equator and the North and South Poles

N.B. Basic Geographical vocabulary, map skills and sources and fieldwork ongoing throughout the year linked as appropriate!

LKS2

Y3	The UK regions, counties and cities (Unit 1) Settlements and Land Use in the Northwest. How have they changed over time, trade, settlements, weather, rivers, canals, sea. Resources and Sustainability Human geography distribution of natural resources including energy, food, minerals and water.	Europe with a study of Greece. Comparison of North-West and Athens (Unit 2) Locate the world countries of Europe. All environmental regions, key physical and human characteristics and major cities. Understand geographical similarities and differences through the study of human and physical geography of a region of the UK and a region in a European country.
Y4	Mountains, Earthquakes and Volcanoes (Unit 3)	Rivers (Unit 4) Water cycle and rivers, European and world significant rivers.

N.B. Geographical skills and fieldwork use maps to describe features use the 8 points of a compass, 4-figure grid references, symbols and key (use of O.S. maps) to build their knowledge of the UK and wider world. Use fieldwork to observe, measure, record and present the human and physical features in the local area using a range of methods, including sketch maps, plans and graphs, and digital technologies. This is ongoing throughout the year linked as appropriate!

UKS2

Y5	North America (Unit 1) Locate the counties of North America. All environmental regions, physical and human characteristics and major cities. A comparison between a region in North America and a region in UK.	Central America/Global Trade (Unit 2) Locate the countries of Central America. All environmental regions, physical and human characteristics and major cities. Global Trade – Central America/UK. Food miles, fair trade and highest valued exports.
Y6	South America (Unit 3) Locate South America. Locate countries, all environmental regions, human and physical characteristics and major cities. The Amazon Focus study	Climate Change (Unit 4) Our world, Our responsibility

Art EYFS

Reception	Drawing Draw representations of self & others	Painting Using different materials to create texture	Texture & Collage Creating patterns
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KS1

Y1	Drawing Ancient civilisations/ Michelangelo	Painting Georgia O'keefe/ Claude Monet	Sculpture Ancient Greeks/ theatre masks	Pattern and Printing Mono printing - Hokusa i
Y2	Drawing	Painting	Sculpture	Pattern and Printing
	Leonardo De Vinci	Gustav Klimt	Mathilde Roussel	Claire Harrup

Y3	Drawing	Painting	Sculpture	Printing and textiles
	Clara Peeters/ Rembrandt	Johannes Vermeer	Franz Messerschmidt	Andy Warhol
Y4	Drawing Painting Lady Elizabeth Wilbraham William Turner		Sculpture Sir Grayson Perry	Printing and textiles Henri Matisse
UKS2				
Y5	Drawing	Painting	Sculpture	Printing – mixed media
	Zaha Hadid	Renoir	Edgar Degas/ Auguste Rodin	Melanie Yazzi
Y 6	Drawing	Painting	Sculpture	Textiles
	Hundertwasser	Lubiana Himid	Henry Moore/ Barbara Hepworth	Dia de Los Muertos

<u>DT</u> EYFS

Reception	My environment and me Food	Special times and special places Structures Textiles	Same and different Food Structures	<u>Lifecycles</u> Food Structures	In my garden Mechanisms Food	People in my community Mechanisms Structures
KS1						
Y1	Mechanisms- Sl	iders and Levers	Food- Preparing frui	t and vegetables	Structures- Freestandir	g structures
Mini food			Overnigh	it oats		
Y2	Mechanisms- V	/heels and Axels	Food- Preparing frui	t and vegetables	Textiles- Templates and Joi	ning Techniques
Mini food			Berry bana	ana split		
LKS2						
Y3	Shell St	ructures	Electrical Systems- Circuits and Switches		Textiles- 2D shapes to a 3D product	
Mini food			Hot sand	dwich		
Y4	Levers and Linkages	(Mechanical Systems)	Hydraulics & Pneumatics		Cooking and Nutrition (Healthy and Varied Diet)	
Mini food			Fruit	pie		
UKS2						
А	Frame St	tructures	Food and Nutrition (Celebrating Culture and Seasonality)		Mechanical Systems - Pulleys or Gears	
Mini food		Fruit taquito				
В	Electrical Systems -More Co	mplex Switches and Circuits	CAMS		Textiles – Combining dif	ferent shapes
Mini food	Locro					

KS1

Year	AUT	UMN	SPR	ING	SUM	MER
1	Greetings Songs, Counting Bears	Bonfire Night, Feliz Navidad	Epiphany, Animal Magic	Farm Animals	Weather Summer Sunshine	Sea Creatures
2	Harvest time, Superheroes, European Day of Languages	Halloween, Body Parts, Nativity Story	Birthdays, Mr Gumpy	Plant Pot Story Easter songs	Minibeasts Summer Sunshine	Gingerbread Man Story

KS2

Year	AUTUMN 1	AUTUMN 2	SPRING 1	SPRING 2	SUMMER 1	SUMMER 2
3	A new start	The calendar & celebrations	Animals	Colour	Fruit	Picnic
4	School	Local Area	Family	Body Parts	Feelings & Jungle Animals	Weather
5	School Subjects	Animals (& reinforce numbers/days of the week/months)	Healthy Eating & The market	Clothes	Space	The Beach
6	School subjects	Animals (& reinforce numbers/days of the week/months)	Healthy Eating & The market	Clothes	Space	The Beach

PE EYFS

Reception	Fundamental movement skills and	Dance	Net and Wall Games
	stability	Gymnastics	Athletics

KS1

Year	AUTUMN		SPRING		SUMMER	
1	Athletics	Football	Dance	Pickleball	Kwik Cricket	Disc Golf
	Inclusive Sports	Tag Rugby	Gymnastics	Volleyball	Softball	Skittle Bowl
2	Athletics	Football	Dance	Pickleball	Kwik Cricket	Disc Golf
	Inclusive Sports	Tag Rugby	Gymnastics	Volleyball	Softball	Skittle Bowl

KS2

Year	AUTI	AUTUMN SPRING SUMMER		MMER		
3	Athletics OAA	Football Tag Rugby	Dance Gymnastics	Tennis Volleyball	Cricket Softball	Boules Ultimate Frisby
4	Athletics OAA	Football Tag Rugby	Dance Gymnastics	Tennis Volleyball	Cricket Softball	Boules Ultimate Frisby
5	Athletics OAA	Football Tag Rugby	Dance Gymnastics	Tennis Volleyball	Cricket Softball	Crown Green Bowls Tri-golf
6	Athletics OAA	Football Tag Rugby	Dance Gymnastics	Tennis Volleyball	Cricket Softball	Crown Green Bowls Tri-golf

Swimming

Music

KS1 Music Overview

Year	AUTUMN		SPRING		SUMMER	
1	Exploring pulse and rhythm	Exploring duration	Exploring pitch	Exploring timbre, tempo and dynamics	Exploring sounds	Exploring instruments and symbols
2	Exploring pulse and rhythm 2		Explorii	ng pitch	Exploring	sounds

KS2 Music Overview

Year	AUTUMN	SPRING	SUMMER	
	Exploring musical arrangements –	Exploring Sounds –	Exploring melody and lyrics –	
3	Texture	'Playing a picture'	Writing jingles	
	Exploring musical arrangements –	Exploring Sounds –	Exploring melody and lyrics –	
4	Using pentatonic scales	Creating soundscapes	Raps and rhymes	
	Exploring musical arrangements –	Exploring musical arrangements –	Exploring melody and lyrics –	
5	Creating a rondo	Creating a rondo	Part-song performance	
	Exploring musical arrangements –	Exploring Sounds –	Exploring melody and lyrics –	
6	Exploring Rounds	Gamelan/Samba	Song Writing	

PSHE

KS1 PSHE Overview

Year	AUTUMN 1	AUTUMN 2	SPRING 1	SPRING 2	SUMMER 1	SUMMER 2
1	Relationships (Families and Friend ships) <i>Roles of different people</i>	Relationships (Safe relationships/ respecting ourselves and others) Recognising privacy, staying safe/How behaviour affects others	Living in the wider world (Belonging to a community) What rules are	Living in the wider world (Media literacy and digital resilience, Money and Work) Using the internet/devices/strengths and interests, jobs in the community	Health and Wellbeing (Physical Health and Mental Wellbeing) Keeping healthy/hygiene routines	Health and Wellbeing (Growing and changing, Keeping Safe) What makes us unique/ how rules and age restrictions help us
2	Relationships (Families and Friend ships) Making friends	Relationships (Safe relationships/ respecting ourselves and others) Managing Secrets	Living in the wider world (Belonging to a community) Recognising things in common and differences	Living in the wider world (Media literacy and digital resilience, Money and Work) The internet in everyday life What money is; needs and wants	Health and Wellbeing (Physical Health and Mental Wellbeing) Why sleep is important	Health and Wellbeing (Growing and changing, Keeping Safe) Growing older; naming body parts/ Safety in different environments

KS2 PSHE Overview

Year	AUTUMN 1	AUTUMN 2	SPRING 1	SPRING 2	SUMMER 1	SUMMER 2
3	Relationships (Families and Friend ships) <i>What makes a family</i>	Relationships (Safe relationships/ respecting ourselves and others) Personal boundaries/ Recognising respectful behaviour	Living in the wider world (Belonging to a community) The values of rules and laws	Living in the wider world (Media literacy and digital resilience, Money and Work) How the internet is used; assessing information online/different jobs and skills	Health and Wellbeing (Physical Health and Mental Wellbeing) Health choices and habits/	Health and Wellbeing (Growing and changing, Keeping Safe) Growing older; naming body parts/ Personal strengths and achievement/ Risks and hazards
4	Relationships (Families and Friend ships) Positive friendships; including online	Relationships (Safe relationships/ respecting ourselves and others) Responding to hurtful behaviour/Respecting differences and similarities	Living in the wider world (Belonging to a community) What makes a community; Shared responsibilites	Living in the wider world (Media literacy and digital resilience, Money and Work) How data is shared and used/ Making decisions about money	Health and Wellbeing (Physical Health and Mental Wellbeing) Maintaining a balanced lifestyle	Health and Wellbeing (Growing and changing, Keeping Safe) Physical and emotional changes in puberty; external genitalia, personal hygiene/ Medicines and household products
5	Relationships (Families and Friend ships) Managing friendships and peer influence	Relationships (Safe relationships/ respecting ourselves and others) Physical contact, feeling safe/ Responding respectfully to a wide range of people	Living in the wider world (Belonging to a community) Protecting the environment	Living in the wider world (Media literacy and digital resilience, Money and Work) How information online is targeted	Health and Wellbeing (Physical Health and Mental Wellbeing) Healthy sleep habits, sun safety, medicines, vaccinations	Health and Wellbeing (Growing and changing, Keeping Safe) Personal identity, recognising individual qualities/Keeping safe in different situations
6	Relationships (Families and Friend ships) Attraction to others, romantic relationships	Relationships (Safe relationships/ respecting ourselves and others) Recognising and managing pressure/ Expressing opinions	Living in the wider world (Belonging to a community) Valuing diversity, challenging discrimination Raising Aspirations- I Am A Star, What Will I Become	Living in the wider world (Media literacy and digital resilience, Money and Work) Evaluating media sources; sharing things online/Influences and attitudes to money Raising Aspirations- Star Jobs, Star Gazing	Health and Wellbeing (Physical Health and Mental Wellbeing) What affects mental health, managing change, bereavement tRaising Aspirations- Reach for the Stars, Plan For The Future	Health and Wellbeing (Growing and changing, Keeping Safe) Human reproduction and birth, managing transition/ Keeping personal information safe, drug use and laws

Computing

Year	AUTUMN		S	PRING	SU	SUMMER	
1	E-Safety	Programming	Using techn	ology to create dig	gital	Programming	
		1: Moving a	paintings ar	nd texts		2:	
		robot	Tech all	Digital writing	Digital	Introduction	
			around us		Paintin	to animation	
					g		
2	E-Safety	Programming	Using IT to	Using IT to create memories		Programming	
		1:	IT around	Photography	Pictogr	2: Robot	
		Introduction	us		ams	algorithms	
		to quizzes					

Year	AU	JTUMN	SPRING		SU	MMER
3	E-Safety	Programming	How to create a network: An animated			Programming
		1: Events and	story			2: Sequencing
		actions	Inputs,	Animation	Animation	music
			processes and			
			outputs			
4	E-Safety	Programming	Fake news: a rea	l story		Programming
		1: Repetition	What is a	Editing	Editing	2: Repetition
		shapes	network?	images	audio	in games
5	E-Safety	Programming	Advertising a new	w logo		Programming
		1: Selection in	Sharing	Vector	Video	2: Sensing
		quizzes	information	drawing	editing	
6	E-Safety	Programming	Web design: 3D structures			Programming
		1: Variables	Communication	Web page	3D	2: Selection in
		in games		creation	Modelling	physical
						computing

RE

EYFS

	Recept	tion My Environment	& Me Special Times & Specia	l Places	Same and Differen (Special stories)	t Lifecycles (Special Times)	In My Garden (Special Places)	People in our Community (Special People)
K	(S1							
	Y1	Christianity: God Why do Christians say that God is a father?	Christianity: Jesus Why is Jesus special to Christians?	-	Islam o Muslims believe nportant to obey God?	Christianity: Church How might some people show that they 'belong' to God?	Hindu Dharma What do Hindus believe about God?	Exploration: Belonging
	Y2	Christianity: God Does how we treat the world matter?	Christianity: Jesus Why do Christians say Jesus is the 'light of the world'?	creati	Islam might belief about on affect the way	Christianity: The Church What unites the Christian community?	Hindu Dharma How might people express their devotion?	Exploration: The nature of God

people treat the world?

LKS2

	Christianity: God	Christianity: Jesus	Islam	Christianity: Church	Hindu Dharma	
Y3	How and why have people served God?	What does it mean to be a disciple of Jesus?	Why is the prophet Muhammad (pbuh) an example for Muslims?	What do Christians mean by the Holy Spirit?	Why is family an important part of Hindu life?	Exploration: People of faith
	Hindu Dharma	Christianity: God	Christianity: Church	Christianity: Jesus	Islam	
Y4	What might a Hindu learn through celebrating Diwali?	How and why might Christians use the Bible?	What does 'love your neighbour' really mean?	Is sacrifice an important part of religion?	Why do Muslims fast during Ramadan?	Exploration: Special food

UKS2

	Christianity: God	Christianity: Jesus	Islam	Christianity: Church	Hindu Dharma	5 de disconsista de la constanti
Y5	How and why have people served God?	What does it mean to be a disciple of Jesus?	Why is the prophet Muhammad (pbuh) an example for Muslims?	What do Christians mean by the Holy Spirit?	Why is family an important part of Hindu life?	Exploration: People of faith
	Hindu Dharma	Christianity: God	Christianity: Church	Christianity: Jesus	Islam	
Y6	What might a Hindu learn through celebrating Diwali?	How and why might Christians use the Bible?	What does 'love your neighbour' really mean?	Is sacrifice an important part of religion?	Why do Muslims fast during Ramadan?	Exploration: Special food