

Whole School Wider Curriculum Map Yearly Overview- 2024/25

| YR | | Autumn 1 | Autumn 2 | Spring 1 | Spring 2 | Summer 1 | Summer 2 |
|----|---------------------|--|--|--|---|--|---|
| 1 | Enquiry | How do children play now and in the past? History – 12 lessons | How do we use everyday materials? Science – 12 lessons | What do I know about where I live? Geography – 10 lessons | How are animals classified? Science – 12 lessons | What lessons have we learned from The Great Fire of London? History – 12 lessons | What makes up a plant? Science – 8 lessons |
| | Cultural Capital | | Seasonal Welly Walk Nativity | Local area visit | Exotic animal discovery | Visits from fire service | Seasonal Welly Walk |
| | Science | | Seasons (Physics) Materials (Chemistry) | | Seasons (Physics) Animals (Biology) | Seasons (Physics) | Plants – parts of a plant, deciduous & evergreen (Biology) |
| | Geograph y | | (Seasonal Walk) | Location of continents, oceans, equator & poles. Distinguishing human & physical features | (Seasonal Walk) | | |
| | | | | Seasonal welly walks and we | ather through Forest Schools | | |
| | History | Continuity & change / Similarity & difference of toys | | | | Causes of the Great Fire of London | |
| | DT | Making toys (levers & linkages) | | Food Tech - slicing fruit & veg | | Constructing a house (Free standing structures - strengthening, stabilising, joining) | |
| | Art | Drawing - | Spirals | Collage – Inspired | by Flora and Fauna | Sculpture – | Making Birds |
| | RE | Unit 7 : Why are som (Christianity /Islam) | | | ur world special? y/Hinduism) | | d we live our lives? ty/Judaism) |
| | Music | Неу ус | ou! | Round a | nd Round | Your ima | agination |
| | Computin g | E-Safety | Technology around us | Coding/A | lgorithms | Basic | Skills |

| Yr 2 | Enquiry | How has transport changed? History – 12 | What can materials do? Science – 8 lessons | What did Brunel do for Bristol? History – 8 lessons | How do we live a healthy life? Science – 4 lessons | How different would life be if I lived in Malawi? Geography – 8 How do plants grow? Science –4 | How do animals and their habitats link? Science – 10 lessons | Why do we like to be beside the seaside? Geography – 8 DT - 2 |
|------|---------------------|---|---|---|---|--|---|---|
| | Cultural Capital | | Nativity | Trip to SS GB | Travelling Kitchen | | | Seaside – Clevedon or Weston? |
| | Science | | Properties of materials (Chemistry) | Food (Bio | chains logy) | Growing Plants (Biology) | Habitats and life cycles (Biology) | |
| | Geograph y | | | | | Comparison of Malawi & Bristol | | UK - countries & capitals, settlement sizes, human & physical features connected to seaside |
| | History | Continuity/changes, Trade & Transport | | continuity, Em | e, Change & npire & Trade - nnel | | | |
| | DT | | Creating a vehicle (wheels,axles) | Travellin Food tech (gra | g Kitchen ing fruit & veg) | | | Flags (Textiles - templates & joining materials) |
| | Art | Drawing – Explore and Draw | | | | Printing - Exploring the World through mono-printing | Music and Art | |
| | RE | Unit 3 ։ Why are sor (Christianity/Ju | | | | esus important? /isit to a church | | ere do we belong? y/Judaism/Islam) |
| | Music | Glocke | nspiel | | l wanna pla | ay in a band | Frier | ndship song |
| | Computin g | E-Safety | Technology Around Us | | Cod | ling | Basic Skills 8 | & Word Processing |

| Yr 3 | Enquiry | What is our body made up of? Science (6 lessons) What do we find beneath our feet? Geography (6 lessons) | How are rocks and soils formed? Science (4 lessons) Where does the darkness come from? Science (8 lessons) | What changed between the Stone Age and the Iron Age? History (12 lessons) | How do plants reproduce? Science (6 lessons) What will we find in Europe? Geography (6 lessons) | What did the Ancient Egyptian civilisation achieve? History (12 lessons) | How do forces affect our lives? Science (10 lessons) |
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| | Cultural | | Diwali event | | Performance | Egyptian workshop | Trip to We the Curious |
| | Science | Skeleton (Biology) | Into University Rocks (Chemistry) Light & shadow (Physics) | | Plant reproduction, water transport & adaptation (Biology) | | Forces & Magnets (Physics) |
| | Geograph y | Volcanoes, earthquakes, plate tectonics | Rocks local field study | | European countries, capital cities, climate & biomes, (focus on Italy) | | |
| | History | | | Changes and continuity / Trade & Technology | | Significance , Trade & Empire (Ancient Egyptians) Similarity/Difference -with Iron Age Britain | |
| | DT | | Making Toolboxes (Shell structures (+ CAD) | | Food Tech (through PSHE) (Healthy Sandwich) | | 3D Magnetic game (reinforcing & strengthening) |
| | Art | Gestural Drawing | | Cloth, Thread, Paint | | Making Animated Drawings | |
| | RE | Unit 7: How do I express m (Christianity/Hinduism) #\ | | | important to me? sm) #Christian visitor | Je | from the life and teaching of sus? stianity) |
| | Music | Glockenspiel | stage 1 | Three | Little Birds | Bringing | us together |
| | Computin g | E-Safety | Networks | Branching Databases | Basic Skills / Typing | Co | ding |

| Spanish | I'm learning Spanish + Phonetics – | Animals + Phonetics - | I know how + Phonetics - Se | |
|---------|------------------------------------|-----------------------|-----------------------------|--|
| | Aprendo Español | Animales | como | |
| | | | | |

| Yr 4 | Autumn 1 | Autun | nn 2 | Spring 1 | Spring 2 | Summer 1 | Summer 2 |
|---------------------|---|--|--|---|---|---|--|
| Enquiry | How are rivers formed and why are they important? Geography – 12 lessons | How do we use Science – 8 Introduction to inva – decide of History – 4 | 3 lessons aders and settlers on title? | What happens to our food? Science – 12 lessons | States of matter – Title TBC Science – 4 lessons Where does our water come from? Geography – 5 lessons | How did the Romans change Britain? History – 12 lessons | How does sound make music? Science – 8 lessons How can we classify living things? Science - 4 lessons |
| Cultural Capital | River study | | | Travelling Kitchen | Performance | Visit to the Romans Baths | Into University - careers |
| Science | | Electricity | (Physics) | Digestion, teeth, food chains (Biology) | States of Matter (Chemistry) | | Sound (Physics) Animal classification & habitats (Biology) |
| Geograph y | Formation and features of rivers | | | | Water Cycle Freshwater biome | | |
| History | | Invaders and Settle continuity/si | | | | Romans – empire, significance, societal change | |
| DT | | Light (electrical co | -up signs mponents) | Food Tech – Travelling Kitchen (vegetarian food) | | | Musical Instruments (choice of materials & joining techniques) |
| Art | Collage - Exp | loring through Patter | n | Storytellin | g Through Drawing | Festival Fe | asts |
| RE | Unit 12 : What does i (Judaism) #Jewish | t mean to belong to visitor or visit to syr | | | live and who should inspire us? /Judaism/Hinduism) | Unit 10: What does it mean (Supplementary materials fi | |
| Music | Glock | enspiel stage 2 | | | Stop! | Blackbi | rd |
| Computing | E-Safety | | Networks and the WWW | Word Processing | & Comparing Programmes | Codin | 3 |

| Spanish | Fruits + Phonetics – La Fruta | Presenting myself + Phonetics- Me presento | My family + Phonetics – Mi familia |
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| Y Enquiry 5 | How did WW2 change lives in Bristol? History – 12 lessons | What will we find in space? Science – 12 lessons | Why do we need the rainforests? Geography – 9 lessons Science – 3 lessons | Where would I choose to live? Geography – 12 lessons | How did life contrast in Britain and Baghdad in the past? History – 12 lessons | How can materials change? Science – 12 lessons |
|---------------------|---|---|--|--|--|---|
| Cultural Capital | Visit to the M-Shed | | Travelling Kitchen | Into Uni – what is a university? | Into Uni full day per class | Performance |
| Science | | Space & Forces (Physics) Gravity, air & water resistance | Life cycles (Biology) | | | Changes in materials (Chemistry) |
| Geography | | | South America countries and features. Rainforest biome. Deforestation: causes and impact | Comparison between European & S American cities - Distribution of resources, population / migration, comparison of physical and human features of different cities. | | |
| History | Significance, Change/Continuity WWII | | | | Similiarities & differences - Anglo-Saxon/Viking life & the Golden Age of Baghdad. | |
| DT | | Frame Structures (3D structures in wood) | | | | Fairground Ride (pulleys) |
| Art | Drawing - | Typography & Maps | Mixed media | a and land/city scapes | Set Desi | ign |
| RE | | us books and teachings matter? stianity/Islam) | | e journeys and places special? stianity/Islam) | Unit 6 : How do we mal (Hinduism) #Hir | |

| Music | Living on a prayer | Make y | Make you feel my love | | Dancing in the street | |
|-----------|-------------------------------|---|-----------------------|--|-----------------------|--|
| Computing | Coding | Flat File Databases | E-Safety | Websites | Vector Drawing | |
| Spanish | Fruits + Phonetics – La Fruta | Presenting myself + Phonetics- Me presento | | My family + Phonetics – Mi familia | | |

| 5 | Enquiry | What will we find in North America? | How do we live healthy and safe lives? | How have the Ancient Greeks influenced our lives today? | How do living things evolve? | Who is trading with whom? | How does light help us to see? |
|---|---------------------|---|---|--|------------------------------|--|---|
| | | Geography – 12 | Science – 12 lessons | History – 12 lessons | Science – 12 lessons | History – 12 lessons | Science – 9 lessons |
| | Cultural capital | Visit to American Museum, Bath Into University Week | | | | Barton Camp | Performance |
| | Science | | Circulation etc (Biology) | | Evolution (Biology) | | Light (Physics) |
| | Geography | North America: countries, desert & grasslands biomes, population distribution, indigenous people | | | | Trade | |
| | History | | | Significance, Change/Continuity, Empire - Ancient Greeks | | Trade, Empire, Change/Continuity, Significance Exploration, transatlantic slave trade, Industrial Revolution, trade in Bristol through the ages. | |
| | DT | Food Tech (Seasonal cooking) | | | | ages. | Textiles - sewing with different fabrics and stitches |
| | Art | 2D draw | ving to 3D Making | Exploring | Identity | Shadow Pu | ppets |
| | RE | | s it mean to belong to Islam? # Muslim visitor | Unit 4 : What does it mean (Christianity) #C | | Unit 8 : What do people (Christianity/B | |
| | Music | | Нарру | You've go | t a friend | Music and | d me |

| | Computing | E-Safety | Searches & | Spreadsheets | Coding |
|---|-----------|----------|-------------------------------|--|------------------------------------|
| | | | Communicat | | |
| | | | ion | | |
| İ | Spanish | | Fruits + Phonetics – La Fruta | Presenting myself + Phonetics- Me presento | My family + Phonetics – Mi familia |
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