

Year 4 Curriculum Map 2015 - 2016

| | Autumn 1 | Autumn 2 | Spring 1 | Spring 2 | Summer 1 | Summer 2 |
|-------------|--|---|---|--|--|--|
| IPC | Greeks | Young Entrepreneurs | Active Planets (Volcanoes) | Land, Sea and Sky (Habitats) | Victorians | Olympics |
| WOW Day | Greek Day | | Science dome | Oceanarium (how have things adapted to live under water?) | Victorian day Scaplen's court | Olympics opening ceremony |
| Literacy | <ul style="list-style-type: none"> Grammar skills Myths and Legends Recounts Non chronological report Spellings inc dictation | <ul style="list-style-type: none"> Grammar skills Research, persuasive writing Spellings inc dictation | <ul style="list-style-type: none"> Grammar skills Explanation Texts Newspapers Stories set in imaginary worlds Spelling inc dictation | <ul style="list-style-type: none"> Grammar skills Persuasive Story settings Discussions Flotsam (story) Spelling inc dictation | <ul style="list-style-type: none"> Grammar skills Diaries Stories with historical settings Instructions Spelling inc dictation | <ul style="list-style-type: none"> Grammar skills Poetry Non chronological reports Stories with a theme Spelling inc dictation |
| Mathematics | <ul style="list-style-type: none"> Place value inc decimals Addition and subtraction 2D shape Time | <ul style="list-style-type: none"> Multiplication – mental and written Division Length, perimeter and area Statistics | <ul style="list-style-type: none"> Place value inc decimals Fractions and decimals Position and direction 2D shape and area Addition and subtraction | <ul style="list-style-type: none"> Multiplication and division Place value Shape and position Addition and subtraction inc statistics | <ul style="list-style-type: none"> Counting and sequencing Fractions and decimals inc measures Fractions and division Perimeter, volume and mass | <ul style="list-style-type: none"> Place value Statistics Addition and subtraction Multiplication and division 2D shape – properties and symmetry |

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| | | | inc money and measure | | <ul style="list-style-type: none"> • 2D shape area • Multiplication facts inc time | |
| Science | Sound | | States of Matter | Living things and their habitats | Electricity | Animals – including humans (looking at body and exercise) |
| ICT | | Research, Advertising – posters, leaflets, websites | Photography/ Videography (news reports) | | | |
| Geography | Maps | | Natural disasters Maps Water Cycle | Geographical features (coral reef) Homes and habitats Effect of natural processes and human activity | | |
| History | Ancient Greece | | | | Victorian Britain | History of Olympics (link back to Greeks) |
| DT | | Designing and making a product | | Make a mini-pond | Victorian toys | |
| Art | Experimenting with different materials | | Making Volcanoes | | | Design new Olympic logo |
| RE | The Jewish Faith | The Jewish Faith | Christianity | Easter and Christianity | Islam | Symbols |
| PHSCE | New Beginnings | New Beginning | Friendship | Good to be Me | Relationships | Changes |
| PE | Swimming Athletics | Swimming Volleyball | Swimming Dance | Swimming Gymnastics | Swimming Games | Swimming Olympic sports |
| End of Topic Piece | Greek Feast | Sale of items produced | Viewing of newspapers and | Exhibition of work | Victorian Day | Olympics Day |

High Expectations Lead To High Achievers

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| | | | videos | | | |
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