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| Mixed Class First Schools - Foundation Subjects – Year 3 and 4 | | | | | | | | | |
| CYCLE A | Autumn | | | Spring | | | Summer | | |
| History  (UK history) | Stone Age  *How do we know about the Stone Age and how did Britain change?* | | | Bronze/Iron Age  *What changed in Britain in the bronze age and iron age?* | | | Anglo Saxons  *How did the conflict between Anglo Saxons and Scots change Britain?* | | |
| Geography  (UK Geography) | How do we locate places on a map? (Y3) | | | What is unique about the UK? (Y3) | | | How does the water cycle impact on us? (Y4) | | |
| Science  (Physics) | Magnets (Y3)  *How do magnets work?* | Light (Y3)  *How does light travel?* | | Forces (Y3)  *How does friction effect movement?* | Rocks (Y3)  *What are the physical properties of rocks, soil and fossils?* | | States of Matter (Y4)  *What are the properties of solids, liquids and gases?* | Electricity (Y4)  *What is electricity?* | |
| Art | Drawing – Figures in Movement- Lowry/Degas (Y4) | | | Colour – Post Impressionism – Van Gogh (Y4) | | | Mixed Media – Figurative Sculptures – Alberto Giacometti  (Y4) | | |
| DT | Construction – Frames (Y3) | | | Mechanisms – Shadow Puppets (Y3) | | | Food Technology – Carbohydrates (Y3) | | |
| Computing  (Computer Science) | Sequencing Sounds (Y3) | | Events and Action in Programmes (Y3) | Animation (Y3) | | Repetition in Shapes (Y4) | Repetition in Games (Y4) | | How does the Internet Work (Y4) |
| MFL |  | | |  | | |  | | |