Diptford Long Term Overview 2019-2020/ 2020-2021

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| Reception/Year 1 | Autumn | Spring | Summer |
| A | Who’s who?  Science: Plants, seasonal changes  Links:  Let’s Celebrate  Birthdays, festivals, harvest.  New beginnings  All about me  Getting to know you week  Navaratri festival  Diwali  Bonfire night  Children in Need  Thanksgiving  Advent/Christmas | Sail the seven seas  Geography: Continents and oceans  Compass skills  His: Lives of significant individuals  Science: Everyday materials  (Dress as a pirate, waterproofing, sinking and floating)  **Global Context Floating Gardens** Making and testing simple models of homes and gardens in other countries from everyday materials  Links:  Treasure maps  Messages in a bottle  Sir Francis Drake | Amazing Animals  Science: Animals including humans  (Naming, classifying, senses)  Links:  Vets  Farming  Woodland Trust  RSPB  Healthy Living Week |
| **TRIP** | **Visitors to school**  **Visit to Riverford Farm** | **Buckland Abbey** | **Zoo** |
| B | Are we there yet?  Transport  Seasonal changes  Links:  Fire Safety week  Fire service, visitors | People and Places  History: Changes in living memory  Geog: Vocab  (Changes in national life, local places – church)  Science: Seasonal changes  Links:  People who help us. | Once upon a time  Science: Plants, Seasonal changes  (Trees)  **Global Context Sandy Seeds** Explore how plants grow in different parts of the world in a range of habitats (especially habitats that flood)  Links:  Traditional tails (Jack and the beanstalk)  Growing beans |
| **TRIP** | **Round Robin** | **Exeter Cathedral** | **Theatre Trip** |

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| Year 2/3 | Autumn | Spring | Summer |
| A | Dartmoor Rocks!  Science: Rocks, forces and magnets  History: Stone age to Iron age  Links:  Sun dials  Britain through the ages  Life and times | Incredible India  Geog: Local vs Non-European (India vs UK)  Look at Landfill  Science: Everyday materials  **Global Context** Beat the Flood Investigations on material absorbency, material strength and structure before making models of homes and gardens  Links:  Landfill site comparison  Fabrics – scarf dying  Henna  Curry day  Comparison of countries and schooling  Holi Festival | Tokyo 2020  History: Ancient Greece  Science: Animals including Humans  Geog: Countries and capital cities  Links:  History of the Olympics  Olympic sports  Healthy Living Week  Art – Olympic Art  D&T – miniature chariots |
| **TRIPS** | **Merivale Trip** | **Visitor** | **Healthy Living Week** |
| B | Wild Weather  History: Historical event in own locality (flooding and Slapton, Hallsands)  Science: Light  Links:  ‘Why the whales came’ Local author. | Fire Fire!  History: Events beyond living memory  Science: Plants  **Global Context** Pumpkins Against Poverty. See which flowering plants grow in countries around the world  Links:  Great Fire of London | Roots, shoots and muddy boots  Science: Living things  Geog: Maps. Field work, aerial photos, human and physical features  Links:  Eco and environment issues  Local area, our surroundings |
| **TRIP** | **Met Office** | **Fire Station** | **Forest School Day** |

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| Year 4/5/6 | Autumn | Spring | Summer |
| A | Vicious Vikings  Science: States of Matter, Electricity  History: Vikings and Anglo Saxons  **Global Context**  **Ditch the Dirt -** Pupils investigate ways of making water clearner through filtering; explore ways to make water safe to drink  Links:  Make matchstick long boats | Walk like an Egyptian  Science: Sound  History: Early civilisation  Links:  Make pyramids  Significance of cats  Mummifying fruit  Hieroglyphics – make a secret code  River Nile | Chocolate  History: Mayans  Science: Living things and their habitats, Changes in materials  Geog: Comparative study, South America, UK. Europe.  Links:  Chococo visitor  Chocolate tasting  Make your own chocolate bar  Design your own wrapper |
| **TRIP** | **RAMM Museum** | **Egyptian Day** | **South Devon Chilli Farm** |
| B | Out of this World  Science: Earth and Space, Light  Links:  Moon Landings  Tim Peak  STEM Centre | Remarkable Romans  History: Romans and Settlements  Geog: Maps  Science: Forces  **Global Context**  **The Squashed Tomato Challenge**  Use of levers, pulleys etc. to transport people and produce in the developing world  Links:  Other invaders  Chronology | Rule Britannia  Science: Animals including humans Evolution  Geog: UK study (Monarchy), Maps  History: Significant event (Monarchy)  Links:  World events  World leaders  Pupil Parliament  National Anthem  British Values |
| **TRIP** | **STEM Centre** | **Merrivale**  **Ipplepen dig** | **London** |