



Copley Junior School
'Believe, Achieve, Succeed'



Year 3 Long Term Plan Overview 2019-2020 – Copley Junior School

Year 3	Imaginative Learning Project 1	Imaginative Learning Project 2	Imaginative Learning Project 3	Imaginative Learning Project 4	Imaginative Learning Project 5
	Autumn term 1	Autumn term 2	Spring term 1	Spring term 2	Summer term 2
Year 3 Project Titles	Scrumdiddlyumptious	Predator	Gods and Mortals and The Stone Age	Flow	Mighty Metals
Imaginative Learning Project Overview	<p>Tuck in and enjoy a yummy journey of discovery, tasting fantastic fruits, venerable vegetables and tantalising treats! Work up an appetite with delicious stories about food, have fun with a vegetable orchestra or become a fruity sculptor. Find exciting recipes to read - and write your own too.</p> <p>Then get busy in the kitchen making tasty dishes from across the world and discover how good food helps you grow fit and strong.</p> <p>Be a whizz and create your own scrumdiddlyumptious smoothie for Squeazy Joe and his team of fruity friends.</p>	<p>It's time to take a walk on the wild side! Find out who's coming to visit... is it a bug munching lizard or an eagle-eyed bird of prey? Whatever it is, do you think you can handle it?</p> <p>Learn about animals and plants on the land, in the sea and in the air. Be inspired to write an informative book all about your favourite predator.</p> <p>Then use your modelling skills to design and create your own super predator!</p>	<p>From nothingness came chaos, from chaos came air and water, from air and water came life! Then, rising majestically from the darkness, came Gaia, Mother Earth, a beacon of warmth and light.</p> <p>Discover a fantastical world full of mythical creatures and legendary heroes. Poseidon, Apollo, Artemis and Zeus reign almighty from Mount Olympus, watching mere mortals on dusty Athenian streets.</p> <p>Meet Theseus, the hero, and Helen of Troy, the beautiful face that launched a thousand ships. Explore the terrains of Greece, where in pure blue skies, the sun scorches waxen wings and melts the fortunes of Icarus and Daedalus.</p> <p>Then create your own Olympics to test your friends!</p>	<p>From humble beginnings the river flows down the mountain and in to the sea. Pull on your wellies and wade right in... How deep does it go and how fast does it travel? What soil types can you find by the riverside? Which animals make their homes there? Let's get down to the river bank and find out!</p> <p>Now hop on an imaginary boat and travel some of the world's most majestic rivers - the Ganges, the Thames, the Amazon and the Nile - and keep a journal as you follow their course.</p> <p>Time to investigate! As part of the local news team, it's your task to track down the source of some mystery pollution. Where did it come from and who is to blame?</p> <p>Let's meander through the world of rivers, taking a dip into their watery world.</p>	<p>You're an engineer, a scientist, a maker of men (iron men, of course!).</p> <p>Explore the scientific world of forces and magnetism, metals and materials... Expand your mind as you test and trial, build and move. Which force is at play as you slide down a slide or swing on a swing? Can you explain why magnets repel and attract? Can you build a steel band from pots and pans? Then, meet Hogarth the Iron Man's companion... The Iron Man wants a friend... Can you build him one? You must make him strong, sturdy and ready to rumble! If you were a metal, which one would you be? Gold, a shimmering, precious and costly mineral? Or steel, that strong and useful alloy? Maybe you're iron, malleable and easy to shape, but ready to rust! Maybe you're not a metal at all - but a force to be reckoned with!</p>
ILP Focus	Design and Technology	Science	History	Geography	Science
Engage Activity Visits/Visitors	Top Secret - so we don't spoil the surprise!	Top Secret - so we don't spoil the surprise!	Top Secret - so we don't spoil the surprise!	Top Secret - so we don't spoil the surprise!	Top Secret - so we don't spoil the surprise!



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English (also see Year 3 English Overview)	Narrative - Character Description Explanation Texts Instructions - Recipes	Non-Chronological Reports Dilemma Stories	Diary Myths and Legends Historical Narrative Poetry linked to the Stone Age project	Persuasive Texts: Letters Adventure Stories: Under the Sea Poetry - Underwater Creatures	Non-Chronological Reports Adventure Story - linked to class text 'The Iron Man'
Cross Curricular Maths (also see Maths Curriculum Overview for each Year Group for Discrete Study)	Measures and Money Enterprise Project - Profit and Loss; Addition; Subtraction; Money Measuring in Grams; Reading Scales	Data Handling Scale	Positional and Directional Language Measuring Length, Time, Height, Volume and Weight (Olympics)	Using Data Measures (Volume/Capacity)	Data Handling Ordering Units of Time
Science * = Discrete Study	Nutrition Classifying Food Groups Working Scientifically	Fossils Plant Parts and Functions Life Cycle of Flowering Plants Skeletal Systems Working Scientifically	Light Sound Working Scientifically	Soils Comparing/Grouping Rocks Working Scientifically	Forces and Magnets Working Scientifically
Computing * = Discrete Scheme of Work for Computing	Using the Internet Microsoft Word	Online Research Using PowerPoint	Using PowerPoint Algorithms We are Programmers We are Bug Fixers	Online Research and Communication Using PowerPoint	Using Microsoft Word Creating Tables
History * = Discrete Study	Significant Individuals - James Lind		Ancient Greece Timelines Prehistoric Britain - Stone Age to Iron Age		



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Geography	Food Miles and Fair Trade	Locate Countries and Continents	Ancient and Modern Day Greece Geographical Features Using Maps	Using Maps Fieldwork The Water Cycle Human and Physical Features - Rivers, Wind Energy Rivers of the World Countries and Cities in the UK Locate Countries and Continents Equator, Longitude and Latitude	
Art and Design * = Discrete Study	Art Work of Arcimboldo	3D Scale Models	Greek Art and Design - Sculpture Neolithic Art - Cave Paintings	Painting with Watercolours	Iron Man - Chalks and Pastels
Design Technology	Cooking and Nutrition Healthy and Varied Diet	Selecting and Using Materials (Collage and Textiles)	Reinforcing Sculptures	Water Wheels	Product Evaluation using Research to inform Design Selecting Materials Building an Iron Man Creating Metal Characters
Music	Vegetable Orchestra			Composing for the 'Sing Out' Concert	Performing using Metal Objects for Instruments 'Sing Out' Concert



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P.E. * = Discrete Study	Exercise Also see discrete P.E. Scheme of Work	Comparing Performances Competitive Games (Attack and Defence Skills) Also see discrete P.E. Scheme of Work	Athletics Mini Olympics Dance Also see discrete P.E. Scheme of Work	Team Challenges Also see discrete P.E. Scheme of Work	Using P.E. Equipment to Explore Forces Also see discrete P.E. Scheme of Work
R.E. * = Discrete Study	See discrete R.E. Scheme of Work	See discrete R.E. Scheme of Work	See discrete R.E. Scheme of Work	See discrete R.E. Scheme of Work	See discrete R.E. Scheme of Work
PSHCE (Personal, Social, Health and Citizenship Education) * = Discrete Study	Healthy Lifestyles Also see discrete PSHCE Scheme of Work	Endangered Species Also see discrete PSHCE Scheme of Work	Resolving Differences Democracy Also see discrete PSHCE Scheme of Work	Expressing Opinions Feeling Positive Also see discrete PSHCE Scheme of Work	See discrete PSHCE Scheme of Work
MFL (French) * = Discrete Study	See MFL Scheme of Work	See MFL Scheme of Work	See MFL Scheme of Work	See MFL Scheme of Work	See MFL Scheme of Work
Links to International Study	Food Miles and Fair Trade Bahamas - Journey of a Banana	Endangered Species Animal Habitats across the World	Ancient and Modern Greece	Africa - Distribution and Availability of Water Rivers of the World	
Enterprise Opportunity (one per year)	Smoothie Tasting - Profit and Loss at the Café				



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Innovate Challenge	Starsmooth International Our 'innovate' challenge provides pupil-led opportunities to apply new skills and knowledge to achieve an exciting learning outcome.	3D Predator Our 'innovate' challenge provides pupil-led opportunities to apply new skills and knowledge to achieve an exciting learning outcome.	Olympics Our 'innovate' challenge provides pupil-led opportunities to apply new skills and knowledge to achieve an exciting learning outcome.	Daily News! Our 'innovate' challenge provides pupil-led opportunities to apply new skills and knowledge to achieve an exciting learning outcome.	The Iron Man Our 'innovate' challenge provides pupil-led opportunities to apply new skills and knowledge to achieve an exciting learning outcome.
Express Event	Parent/Carer Enterprise Event - Smoothie Tasting: Profit and Loss at the Café	Parent/Carer Presentation - Art Exhibition	Year 3 Mini Olympics	Parent/Carer Event - Teamwork Challenge!	Transition Challenge Activity with Year 2 from Orchard Infants
Curriculum Enrichment	Times Tables Rock Star Launch Harvest Festival Extra-Curricular Offer	Children in Need Anti-Bullying Week Remembrance Day Christmas Concerts 'Christmas Experience' at St Mary's Church Christmas Service at St Mary's Church Extra-Curricular Offer	Safer Internet Week RSPB Big Schools' Garden Watch Church History Visit World Book Day Extra-Curricular Offer	Spelling Bee Careers Week Sporty Week 'Easter Experience' at St Mary's Church Extra-Curricular Offer	Sports Afternoon Times Tables Rock Star 'Rock Wrangle' Maths Investigation Week Talent Show 'Sing Out' Concert Y2 Transition Visits Extra-Curricular Offer