

Lawford Primary School – KS1&2 Curriculum Map

Plan for 2017-18 - Sequences are subject to change as teachers create cross-curricular links and adapt to pupil progress and interests.

LMPS Curriculum map - Year 6						
Subject	Autumn 1: Revolution	Autumn 2: Frozen Kingdom	Spring 1: Darwin's Delights	Spring 2: A Child's War	Summer 1: Blood Heart	Summer 2: Tomorrow's World
Literacy	Non Chronological reports, Historical fiction, biographies, limericks, diaries, short narrative, letter writing, Chronological report, Haiku		Labelling and journals, Diaries, Letters, Explanations, Newspaper Report, Speeches, Narrative Dialogue, Persuasive Writing		Non Chronological report, Shape poetry, slogans and adverts, narrative using personification, biographies, emails and blogs, websites, thriller narratives, podcasts	
Maths	Mathematics Mastery and WhiteRose Hub schemes used. In maths each year, children will strengthen their number skills and develop their ability to solve mathematical problems. Topics covered this year- Number and place value, Four operations, Fractions including decimals and percentages, Ratio and proportion Algebra, Measurement, Geometry- properties of shape, position and direction, and Statistics					
Science	Electricity	Living things and their habitats	Evolution and inheritance; Living things and their habitats	Evolution and inheritance; Living things and their habitats	Animals & Humans (Human Circulatory System; measuring heart rate; lifestyle effects)	Light
Computing	Digital Photography	Collecting, evaluating and presenting information	Online research morphing animations Understanding computer networks	Using technologies and presentation software	Using websites; flow diagrams	Effective and safe online research; computer networks; algorithms; using logical reasoning; downloading music; website design; 'text' language
History	The Victorians		Significant individuals	WW2	Significant individuals	History of Computing
Geography		Features of the polar regions; world terrains; longitude and latitude	Using maps, locations, comparisons	Forming United Nations		
Art	Artists of the Victorian Period; Printing	Photography; painting and block printing	Creating sketchbooks Observational drawing	Propaganda posters		Logo design; Key individuals in design and technology; assistive technologies;
DT	Victorian Home Craft			Following recipes; Building Structures (Anderson Shelter)	Selecting tool and equipment Healthy recipes Product Packaging Working models Sewing Aprons	programming; monitoring and controlling products; website header design; product design
PE	Football Dodgeball Gymnastics Dance		Hockey Tag Rugby Gymnastics		Basketball Rounders Tennis Sports Day Athletics	
Music	Victorian Parlour Songs	Soundscapes		Listening Performing and Composing	Pulse; Heart Raps	
MFL	• Holidays - perfect tense - Redwood	• Holidays - perfect tense - Rowan	• School - Redwood	• School_Rowan	• German Day • Clothes - Redwood	• Clothes - Rowan
RE	Living without god in Buddhism & Humanism		Christianity		Central beliefs in different religions & humanism	
PSHE	Citizenship • Rights, rules and responsibilities	Myself and My Relationships • Family & Friends	Myself and My Relationships • Anti-bullying	Economic Wellbeing • Financial capability	Healthy and Safer Lifestyles • Drug education • Personal safety	Healthy and Safer Lifestyles • Relationships • Managing Change

Lawford Primary School – KS1&2 Curriculum Map

Plan for 2017-18 - Sequences are subject to change as teachers create cross-curricular links and adapt to pupil progress and interests.

Subject	Autumn 1 Topic: Alchemy Island	Autumn 2 Topic: Peasants, Princes and Pestilence	Spring 1 Topic: Time traveller	Spring 2 Topic: Stargazers	Summer 1 Topic: Off with her head!	Summer 2 Topic: Allotment
Literacy	Fantasy narrative, Non-chronological reports, Soliloquies, Lyrics	Narrative using personification, Journals, English poetry, Persuasive speech, letters	Character study, Adventure narrative, Leaflets, Free verse poetry, Quotations and poems	Mnemonics, myths and legends, free verse poetry, newspaper reports, science fiction/graphic narrative	Biographies, Poetry and riddles, Newspaper reports, persuasive letters, Dialogue, Shakespeare	Non-chronological reports, Instructions, Explanations, Narrative, Poetry
Maths	In maths each year, children will strengthen their number skills and develop their ability to solve mathematical problems. Topics covered this year- Number and place value, Four operations, Fractions including decimals and percentages, Measurement, Geometry- properties of shape, position and direction, and Statistics					
Science	Properties & changes of materials	Animal and insect life cycles	Human life cycle	Earth and space	Forces	Plant reproduction and life cycles of plant
Computing	Digital photography, debugging programs, gaming, recording and editing music software	Collecting, evaluating and presenting data and information	Digital potraits, data logging, online research	Programming, stop motion animation	Research, data handling, presentations	Using the web, word processing
History		14 th Century England	Changes over the last century	Significant individuals (Galileo, Newton; 1960s space race	The Tudors	
Geography	Map reading, Using co-ordinates, human and physical features	Using Maps	Changes in the local community	Location physical features	Historic Maps	Land uses, food origin, fieldwork, climate
Art			Photography, Andy Warhol, Savalador Dali, Collage	Printing, design	Portraits, Sketching Tudor fashion, 3-D modelling	Botanical drawing and painting, wire sculpture
DT	Designing a board game	Print making, Historical recipes		Textiles, Model making		Cooking & Nutrition, making planters, making structures for growing plants
PE	Football Dodgeball Gymnastics Outdoor Learning (Muddy Adventures)		Hockey Tag rugby Gymnastics Dance		Basketball Rounders Tennis Athletics	
Music	Composing Atmospheric music Graphic Scores	Composing and Singing		Space inspired music and lyrics	Tudor Music	
MFL	Buildings in the town Directions (Pine)	Buildings in the town Directions (Poplar)	Family Brothers and sisters Descriptions (Pine)	Family Brothers and sisters Descriptions (Pine)	German Day Where I live House and home Descriptions (Pine)	Where I live House and home Descriptions (Poplar)
RE	Hinduism		Creation accounts in different religions		Sikhism	
PSHE	<ul style="list-style-type: none"> Beginning and belonging 	<ul style="list-style-type: none"> Family and friends Anti-bullying 	<ul style="list-style-type: none"> Diversity and communities 	<ul style="list-style-type: none"> Drug education 	<ul style="list-style-type: none"> Life education Personal safety 	<ul style="list-style-type: none"> Relationships Managing change

Lawford Primary School – KS1&2 Curriculum Map

Plan for 2017-18 - Sequences are subject to change as teachers create cross-curricular links and adapt to pupil progress and interests.

LMPs Curriculum map - Year 4						
Subject	Autumn 1	Autumn 2	Spring 1	Spring 2	Summer 1	Summer 2
	Topic: I am warrior	Topic: Road trip USA	Topic: Traders and Raiders	Topic: Burps, bottoms and bile	Topic: 1066!	Topic: Misty Mountain Sierra
Literacy	Soliloquies, historical narrative, play scripts, instructions, diary entries, myths and legends.		Character profiles, free verse poetry, explanation text, fantasy narrative, persuasive texts.		Diary entries, letters, recounts, non-chronological reports, poetry (calligrams), leaflets, narrative.	
Maths	In maths each year, children will strengthen their number skills and develop their ability to solve mathematical problems. Topics covered this year- Number and place value, Four operations, Fractions including decimals, Measurement, Geometry- properties of shape, position and direction, and Statistics					
Science	Sound	Electricity	Living things and their habitats	Animals including humans	Brilliant bubbles	States of matter
Computing	Producing digital music We are musicians	Databases and spreadsheets Logical reasoning Writing programs Effective online research Digital presentations	Animation and digital images	Digital images Algorithms Video	Searching the web Online maps Creating presentations	Satellite mapping (GPS devices) 2D animation Online research
History	History - Roman Empire and its impact on Britain		Anglo Saxons and Vikings		Norman Conquest	
Geography		World and US maps (Human and Physical Geography)	Using maps, settlements, Europe		Maps, human and physical geography	Maps, human and physical geography
Art	Clay - modelling, shaping and decorating		Printing		The Bayeux Tapestry; drawing and embroidery	
DT	Cooking - Honey Cakes	Totem poles - cutting, shaping and joining		Cooking & nutrition	Castle drawbridges - Mechanisms	Weaving
PE		Handball Swimming Rugby Dance	Outdoor Learning (Muddy Adventures) Dance Gymnastics Netball		Tennis Rounders Sports Day activities	
Music						
MFL	Weather Parts of the body Descriptions	Transport Numbers 21-100 Christmas in Germany	Dictionary skills Karneval Animals and pets Das ist nicht mein Hündchen project	Café Ice creams Design a pizza	German Day Hobbies Sport in Germany Numbers recap	Shopping Making board games to consolidate vocabulary
RE	Buddhism		Judaism		Islam	
PSHE	Citizenship • Rights, rules and responsibilities	Myself and My Relationships • Family & Friends Myself and My Relationships • Anti-bullying	Economic Wellbeing • Financial capability	Healthy Bodies	Healthy and Safer Lifestyles • Personal safety	Healthy and Safer Lifestyles • Relationships • Managing Change

Lawford Primary School – KS1&2 Curriculum Map

Plan for 2017-18 - Sequences are subject to change as teachers create cross-curricular links and adapt to pupil progress and interests.

LMPS Curriculum map – Year 3						
Subject	Autumn 1 Topic: Scrumdiddlyumptious	Autumn 2 Topic: Gods and Mortals	Spring 1 Topic: Flow	Spring 2 Topic: Tribal Tales	Summer 1 Topic: Tremors	Summer 2 Topic:
Literacy	Recounts; Recipes and instructions; Nonsense poetry; Non Chronological Reports; Adverts	Character profiles; Diary Writing; Myths and Legends; Character Descriptions	Newspaper reports; Poetry; Journals; Debate	Information books; Adventure narrative; Fact Files; Letters; Poetry using similes and metaphors	Recounts; Historical Narrative; Narrative using personification; Newspaper reports; Poetry	Leaflets; Free verse poetry; auto-biography; email; signs and slogans
Maths	In maths each year, children will strengthen their number skills and develop their ability to solve mathematical problems. Topics covered this year- Number and place value, Four operations, Fractions, Measurement, Geometry- properties of shape and Statistics					
Science	Animals including humans (Food and our bodies)	Forces and magnets	Rocks (Soil types) Plants (Aquatic plants)	Plants; Light; Fossils	Rocks	Light (Light & dark; sources and reflectors; sun safety)
Computing	Web Searches; Emails	Using presentation software	Online research and communication		Presenting information	Digital maps; programming; Audio recording
History	Significant Individuals - James Lind	Ancient Greece		Prehistoric Britain from the Stone Age to Iron Age	Ancient Rome	A local history study
Geography	Food Miles and Fair Trade	Ancient and modern day Greece; Geographical features; Using maps	Using maps; Fieldwork; Water Cycle; Rivers of the world; Counties and Cities of the UK	Fieldwork; Human and Physical Geog; Using maps and aerial images.	Volcanoes and earthquakes	Geographical skills and fieldwork
Art	Sculpture	Sculpture; Greek art and design	Painting	Neolithic art; Clay beakers; Iron age jewellery	Photography	Graffiti art; Observational drawing
DT	Cooking and Nutrition	Moving parts and model making	Mechanical systems; Structures	Tool design and making	Structures	
PE	Football Netball Tag Rugby/Dodgeball Gymnastics		Basketball Swimming OR Outdoor Learning (Muddy adventures) Gymnastics 2 Dance		Rounders Tennis Sports Day Activities Cricket	
Music						
MFL	Where is German spoken? Greetings What's your name? How are you? Animals Colours	Fruits - likes and dislikes Clothes Sankt Nikolaus	Breakfast Body Numbers up to 12 How old are you?	Where do you live? Days Pencil case Easter in Germany	German Day Weather Months Seasons When is your birthday?	Numbers 13-20 Dictionary skills Alphabet Research about Germany
RE	Christianity		Places of worship in different religions		Worship in different religions	
PSHE	Beginning & belonging	Family & Friends Anti Bullying	Diversity and Communities	Sex & relationships education Drug education	Personal Safety	Managing Change

Lawford Primary School – KS1&2 Curriculum Map

Plan for 2017-18 - Sequences are subject to change as teachers create cross-curricular links and adapt to pupil progress and interests.

LMPS Curriculum map – Year 2						
Subject	Autumn 1	Autumn 2	Spring 1	Spring 2	Summer 1	Summer 2
Theme	Street Detectives	Muck, Mess and Mixture	Wriggle and Crawl	Towers, Tunnels and Turrets	Scented Garden	Beachcombers
Literacy	Recounts and captions; Nursery rhymes; Instructions; Adverts; Diary writing	Labels, lists and captions; Recipes; Poetry; Narrative; Leaflets	Lists and leaflets; Instructions; Reviews and information books; Poetry; Writing for different purposes	Recounts; Reported speech; Narrative; Letters; Posters	Recounts; Non-chronological reports; Instructions; Narrative; Information books	Labels, lists and captions; Tongue twisters; Narrative; Letters; Non-fiction books
Maths	In maths each year, children will strengthen their number skills and develop their ability to solve mathematical problems. Topics covered this year- Number and place value, Four operations, Fractions, Measurement, Geometry- properties of shape, position and direction, and Statistics					
Science	Uses of Everyday Materials	Animals including Humans (Exercise and healthy living)	Living things and their habitats (Identify habitats and what animals need to survive)	Animals including humans (Basic survival and offspring)	Plants	Living things and their habitats (Food chains, living/non-living)
Computing	Algorithms/coding	Photography/animation	Debugging/sort and collect data	Drawing tools	Research and present information (book creator)	Sending an email/collect data
History	Changes in the local area (within living memory)	Changes within living memory (comparison of local area)		Castle life and a significant person (Isambard Kingdom Brunel)		
Geography	Map work/local area Human and physical features, using and making maps with keys, looking at aerial images	Continents/oceans	Fieldwork: Looking at the local grounds and key physical and human features of its surrounding environment	Amazing structures around the world; Towers and bridges in the local area	Plants in the local environment	Human and physical features (coastal features, compare countries, seasonal change)
Art	Local artist	Variety of designs and media, colour mixing/artist study (Carl Warner)	Observational drawing and model making		Observational drawing	Sand art, sculptures
DT	DT - create models of local area/cookery	Food tasting, healthy meals	Origins of food	Structures and strength (levers and pulleys)	Create a fragrance	Finger puppets
PE	Outdoor: Attack, Defend, Shoot Unit 1 Hit, Catch, Run, Unit 1 Indoor: Gymnastics Unit 1 Dance Unit 1		Outdoor: Run/Jump/Throw Unit 1 Muddy Adventures Indoor: Gymnastics Unit 2 Dance Unit 2		Basketball Attack/Defend/Shoot Unit 2 Sports Day Activities Send & Return Unit 1	
Music	Listens to a range of high-quality live and recorded music	Christmas Play: Use their voices expressively and creatively by singing songs	Play tuned and untuned instruments	Pitch and Tone experiment with, create, select and combine sounds	Action Rhymes Using voice expressively	Pitch and Tone experiment with, create, select and combine sounds using the inter-related dimensions of music
RE	Special Places <ul style="list-style-type: none"> Christianity (churches) Islam (Mosques) Judaism (Sukkot, Hannukah)		Special Words & Stories <ul style="list-style-type: none"> Christianity (The Bible, Lord's prayer) Judaism (Purim) Sikhism (Guru Nanak) 		Special Ways of Living <ul style="list-style-type: none"> Christianity (Good Samaritan, working for a church) Buddhism (Buddha, Monks) Islam (Ramadan, Id ul-Fitr) 	
PSHE	Healthy and Safer Lifestyles <ul style="list-style-type: none"> Relationships Managing Change 	Healthy and Safer Lifestyles <ul style="list-style-type: none"> Drug education Personal safety 	Economic Wellbeing <ul style="list-style-type: none"> Financial capability 	Myself and My Relationships <ul style="list-style-type: none"> Anti-bullying 	Myself and My Relationships <ul style="list-style-type: none"> Family & Friends 	Citizenship <ul style="list-style-type: none"> Rights, rules and responsibilities

Lawford Primary School – KS1&2 Curriculum Map

Plan for 2017-18 - Sequences are subject to change as teachers create cross-curricular links and adapt to pupil progress and interests.

LMPs Curriculum map – Year 1						
Subject	Autumn 1 Topic: Superheroes	Autumn 2 Bright lights, big city	Spring 1 Paws, claws and whiskers	Spring 2 Splendid skies	Summer 1 Memory Box	Summer 2 Enchanted woodland
Literacy	Sentence structure and correct punctuation. Labels and captions. Comic strip features.	Non-fiction genre Instructions Recounts Character study	Fables Nursery rhymes Poems Recounts Booklets and lists	Recounts Postcards Non chronological reports Poetry	Recounts Diary writing Descriptions Information books / texts	Recounts Information books Letters Instructions Narratives
Maths	In maths each year, children will strengthen their number skills and develop their ability to solve mathematical problems. Topics covered this year- Number and place value, Four operations, Fractions, Measurement, Geometry- properties of shape, position and direction.					
Science	Animals including humans (Human body and the 5 senses)	Properties of materials Everyday Materials	Animals including humans (Sorting and classifying Carnivores, herbivores and omnivores; naming common animals)	Seasonal changes (Weather, investigating waterproof materials, recording temperatures and rainfall)	Animals including humans Parts of the body How we change	Plants and animals Classifying and identifying
Computing	Photography Organise and store content. Finding images.	Algorithms and debugging Programming directions using bee-bots and apps Correcting routes	Retrieving images and photography Using paint to illustrate	Film a weather report	Producing a talking book We are storytellers	Sending an email
History	Real life heroes. Florence Nightingale Nelson Mandela Grace Darling Rosa Parks	Great fire of London How it started and where was affected		Arctic explorers then and now??	Changes within living memory Old and new	
Geography		Capital cities Countries & capital cities of the UK London landmarks Map skills Comparing natural and manmade features.	Using world maps (continents and oceans) Describing physical features Recognising landmarks	Warm and cold climates Weather patterns	Fieldwork - the local area	Recognising landmarks Using compass directions Planning routes on a map
Art	Designing superheroes Pop art- comic strip Primary colours		Artists study Paint and sculpture Adding media (e.g. fur, feathers).	Collage and painting Landscape scenes - weather Season trees & Sun catchers	Drawing and painting, collages, family portraits	Working with natural materials, drawing and painting
DT		Exploring mechanisms Building and strengthening structures (making models of famous landmarks)	Design and make animal enclosure / habitat Selecting appropriate materials		Making picnic foods, celebration cards	Building structures
PE	Gymnastics Dance Hit/Catch/Run Outdoor Learning (Muddy Adventures)		Dance Send & Return Attack/Defend/Shoot Gymnastics		Hit/Catch/Run Run/Jum/Throw Attack/Defend/Shoot Sports Day related activities	
Music	In Year 1, children will be introduced to basic musical notation, using songs, games and fun activities. Children build their skills to create small compositions and become aware of how sheet music works. They have the opportunity to play a range of instruments throughout the year and learn about rhythm and pitch.					
RE	Special people Special places	Celebrations • Christmas (Christianity) • Diwali (Hinduism)	Special symbols and objects Torah (Judaism)	Special symbols objects Buddha (Buddhism) Easter symbols (Christianity)	Special Things in Nature • Christianity (Creation story, St. Francis of Assisi) • Hinduism 'Nature Gods' • Islam (revelation of Qur'an in cave)	
PSHE	Dino School Growth Mindset Aspirations choices	Dino school Citizenship- Visit from local councillor	Citizenship • Working together	Morals and ethics Should animals be kept in zoos? How do we look after animals.	Dino school	Healthy and Safer Lifestyles • Relationships • Healthy lifestyles

Lawford Primary School – KS1&2 Curriculum Map

Plan for 2017-18 - Sequences are subject to change as teachers create cross-curricular links and adapt to pupil progress and interests.