

Lawford Primary School – KS1&2 Curriculum Map

Plan for 2016-17 - 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	Autumn 2	Spring 1	Spring 2	Summer 1	Summer 2
Literacy	Text types will be introduced once pupils are confidently writing a sequence of sentences. Text types could include: Stories with familiar settings, Traditional and fairy tales, Cumulative and repetitive stories, Non-chronological reports, Recounts, Instructions, Pattern and rhyme, Poems on a theme, Poems using the senses.					
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	Everyday materials Celebrations	Animals & humans Who am i?	Everyday materials, plants, animals including humans Polar adventures	Everyday materials, plants, animals including humans Treasure island	Everyday materials, plants, animals including humans On safari	Seasonal changes or Holiday let's go to the seaside!
Computing	Using programmable toys We are treasure hunters	Filming the steps of a recipe We are TV chefs	Illustrating an eBook We are painters	Finding images using the web We are collectors	Producing a talking book We are storytellers	Creating a card electronically We are celebrating
History	In history the children will learn about things that are old and new, their family history, people from the past and how a place has changed over time.					
Geography	In geography the children will learn about hot and cold places, the weather and seasons, to name the countries that make up the UK and will find out about towns and cities. We will be making links between many of these units and revisiting them at different times throughout the year.					
Art	Artist study - describe the work of a famous artist / share opinions / ask questions.		ICT - paint / brushes (create picture)		Using art to express mood or feelings - mood boards / choosing colours / collaging (cutting and sticking skills)	
DT		3D Structures: make stronger, stiffer & more stable		Textiles e.g puppets		Cooking & Nutrition (without a heat source)
PE	Ball Skills Dance	Dodgeball Outdoor Learning (Muddy Adventures)	Basketball Gymnastics	Tennis Gymnastics	Athletics Kwik Cricket	Athletics Rounders
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 <ul style="list-style-type: none"> Christianity (Jesus & Christmas) Hinduism (Divali) Sikhism (Guru Nanak) 		Special Symbols & Objects <ul style="list-style-type: none"> Christianity (Easter) Buddha (Wesak) Judaism (Torah) 		Special Things in Nature <ul style="list-style-type: none"> Christianity (Creation story, St. Francis of Assisi) Hinduism 'Nature Gods' Islam (revelation of Qur'an in cave) 	
PSHE	Myself and My Relationships <ul style="list-style-type: none"> Beginning and belonging 	Myself and My Relationships <ul style="list-style-type: none"> Me and my emotions 	Citizenship <ul style="list-style-type: none"> Working together 	Citizenship <ul style="list-style-type: none"> Diversity & Communities 	Healthy and Safer Lifestyles <ul style="list-style-type: none"> Managing Risks Safety Contexts 	Healthy and Safer Lifestyles <ul style="list-style-type: none"> Relationships Healthy lifestyles
Enrichment	<ul style="list-style-type: none"> Black History Month/Cultural week 	<ul style="list-style-type: none"> Science Day Computing/Coding Week Anti-bullying week 	<ul style="list-style-type: none"> Safer Internet Day 	<ul style="list-style-type: none"> Science Week 	<ul style="list-style-type: none"> MFL day 	<ul style="list-style-type: none"> Sports day Summer art day

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LMPS Curriculum map - Year 2						
Subject	Autumn 1	Autumn 2	Spring 1	Spring 2	Summer 1	Summer 2
Theme	Healthy Living		Great Fire of London		Tigers	
Literacy	Introduction to plays, Non-chronological reports, Poems on a theme, Traditional and fairy tales.		Different stories by the same author, Recounts, Poems based on observations, Instructions		Stories with familiar settings, Persuasion, Nonsense Poetry, Extended stories	
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	Animals & humans Healthy Me	Little Masterchefs	Animals & humans, plants Mini worlds	Living things and their habitats, plants Young gardeners	Everday materials, living things and their habitats Move it	Everyday materials Materials monster
Computing	Programming on screen We are astronauts	Researching a topic We are researchers	Recording bug hunt data We are zoologists	Exploring how computer games work We are games testers	Communicating clues We are detectives	Taking, selecting and editing digital images We are photographers
History	Famous People - Florance Nightingale		Great fire of London Inc Samuel Pepys		Family Tree - Queen Elizabeth Royal Family tree	
Geography		My local area		Map skills		India - Tigers
Art	Colour mixing - using paint to create secondary and tertiary colours / blending and shading / layering to create texture.		Clay modelling - making and decorating finger pots or simple artefacts.		Sketching - Choosing pencils / charcoal / shading (Still life / close up drawing using a viewfinder to focus) Artist study Portraits - Leonardo da Vinci	
DT		Little Masterchefs		3D Structures-make stronger, stiffer & more stable - Cold frames		Mechanisms-using wheels & axles e.g Construction kits cars
PE	Ball Skills Dance	Dodgeball/tag rugby Dance	Basketball/netball Gymnastics	Outdoor Learning (Muddy Adventures) Gymnastics	Athletics Rounders	Athletics Rounders
Music	In Year 2, 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 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
Enrichment	<ul style="list-style-type: none"> Black History Month/Cultural week 	<ul style="list-style-type: none"> Science Day Computing/Coding Week Anti-bullying week 	<ul style="list-style-type: none"> Safer Internet Day 	<ul style="list-style-type: none"> Science Week 	<ul style="list-style-type: none"> MFL day 	<ul style="list-style-type: none"> Sports day Summer art day

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LMPS Curriculum map - Year 3						
Subject	Autumn 1	Autumn 2	Spring 1	Spring 2	Summer 1	Summer 2
Literacy	Non-chronological reports, Explanations, Instructions, Imaginative writing, Stories in familiar settings, Structured poetry		Author study, Imaginative writing, Persuasion		Fairy stories and folk tales, Persuasion, Plays into drama, Adventure stories, Free verse poetry, Imaginative writing	
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	Light Mirror, mirror	Animals & humans Food and our bodies	Rocks Earth rocks!	Forces/magnets Opposites attract	Plants How does your garden grow?	We are astronauts
Computing	Finding and correcting bugs in programs We are bug fixers	Collecting and analysing data We are opinion pollsters	Programming an animation We are programmers	Exploring computer networks, including the internet We are network engineers	Communicating safely on the internet We are communicators	Videoing performance We are presenters
History	Ancient Egypt		Stone Age Britain		Celtic Britain and Roman Invasion	
Geography	Locational knowledge Where in the world?		Earthquakes and Volcanoes		Volcano study - Iceland	
Art	Landscapes (Colour wash backgrounds / silhouettes) compare work of two different cultures "African/Indian"			Sketching - Use of shading and tone (Art from different historical periods)	Artist study & Digital art - Using ICT to replicate the work of a famous artist. Investigate pointillism.	
DT	Cooking & Nutrition (using a heat source)		Mouldable materials/Structures: Clay e.g Celtic pottery		Mechanisms: using pneumatics e.g Egg box moving monsters	
PE	Ball Skills- Football Gymnastics	Tag Rugby/Dodgeball Gymnastics	Netball/Basketball Dance Outdoor Learning (Muddy adventures)	Tennis Dance Swimming	Athletics Dance Outdoor Learning (Muddy adventures)	Athletics Kwik Cricket
Music	3 Little Birds Bob Marley Reggae	Ho Ho Ho rapping, improvising	Glockenspiel Stage 2	Benjamin Britten - There was a Monkey Friday Afternoon songs	Let Your Spirit Fly R&B	Reflect, Rewind and Replay
MFL	<ul style="list-style-type: none"> Where is German spoken? Greetings What's your name? How are you? The classroom Colours 	<ul style="list-style-type: none"> Numbers 1-12 How old are you Pencil case Sankt Nikolaus 	<ul style="list-style-type: none"> Days The very Hungry Caterpillar incl. Food/drink likes and dislikes 	<ul style="list-style-type: none"> Months, seasons When is your birthday? Ostern - Easter in Germany 	<ul style="list-style-type: none"> Numbers 13-20 Parts of the Body (Unit 4) 	<ul style="list-style-type: none"> Hobbies (basic) Opinions Weather (unit 7)
RE	Christianity <ul style="list-style-type: none"> Introducing Jesus The teaching of Jesus The Bible - content 		The last week of Jesus' life		Moses	
PSHE	Beginning & belonging	Family & Friends Anti Bullying	Diversity and Communities	Sex & relationships education Drug education	Personal Safety	Managing Change

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LMPs Curriculum map - Year 4						
Subject	Autumn 1	Autumn 2	Spring 1	Spring 2	Summer 1	Summer 2
Literacy	Instructions, Stories in unfamiliar setting, Recount, Poetry, Myths and legends		Fantasy/science fiction story, Persuasion, , Explanation Author Study,		Non-chronological reports, , Free verse, Shakespeare study, Discussion, Performance 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, Measurement, Geometry- properties of shape, position and direction, and Statistics					
Science	Living things and their habitats Living things	Animals & humans Teeth and eating	States of matter Looking at states	Sound What's that sound?	Electricity Power it up!	Brilliant Bubbles
Computing	Developing a simple educational game We are software developers	Prototyping an interactive toy We are toy designers	Producing digital music We are musicians	Editing and writing HTML We are HTML editors	Producing a wiki We are co-authors	Presenting the weather We are meteorologists
History	ROMAN BRITAIN		THE ROMANS- Rich & poor		ANCIENT GREEKS	
Geography		COUNTIES- locate with UK, study of Essex as county/ Chelmsford as capital Essex		Counties- compare Essex e.g rural location eg Cumbria		Study of island location in UK e.g Orkney Island
Art	Clay - modelling, shaping and decorating		Reflections - using digital images / photography / ICT programmes.		Artist study Figures in movement "Degas - dancers / "Lowry"	
DT		Textiles e.g purse, Christmas stockings		Mechanisms: using leavers & linkages e.g pop-up/out books.		Simple electrical systems e.g quiz boards, torches
PE	Tag Rugby/Dodgeball Swimming	Football Swimming	Netball/Basketball Outdoor Learning (Muddy Adventures) Dance	Hockey Gymnastics	Athletics Cricket	Rounders Outdoor Learning (Muddy Adventures) Dance
Music	Mamma Mia Abba, pop, musical elements	5 Gold Rings Classroom play	Glockenspiel Stage 3	Benjamin Britten - Cuckoo Friday Afternoon songs	Lean on Me Bill Withers Motown	Reflect, Rewind and Replay
MFL	<ul style="list-style-type: none"> Transport (Unit 7) How you get to school 	<ul style="list-style-type: none"> Numbers 21-100 (Unit 8) Shopping role plays The Euro Christmas in Germany 	<ul style="list-style-type: none"> Sports and hobbies/likes and dislikes (Unit 10) Dictionary skills 	<ul style="list-style-type: none"> Karneval Animals/pets (Unit 11) Das ist nicht mein Hündchen project 	<ul style="list-style-type: none"> Café Unit 21 Ice creams Pizza Presentations 	<ul style="list-style-type: none"> Design your own Pizza Making board games
RE	Buddhism <ul style="list-style-type: none"> The Buddha Living as a Buddhist 		Churches and what happens inside them		Sikhism <ul style="list-style-type: none"> The 1st and last Human Gurus The Khalsa and the 5 K's The Guru Granth Sahib and the Gurdwara 	
PSHE	Citizenship <ul style="list-style-type: none"> Rights, rules and responsibilities 	Myself and My Relationships <ul style="list-style-type: none"> Family & Friends 	Myself and My Relationships <ul style="list-style-type: none"> Anti-bullying 	Economic Wellbeing <ul style="list-style-type: none"> Financial capability 	Healthy and Safer Lifestyles <ul style="list-style-type: none"> Drug education Personal safety 	Healthy and Safer Lifestyles <ul style="list-style-type: none"> Relationships Managing Change
Enrichment	<ul style="list-style-type: none"> Black History Month/Cultural week 	<ul style="list-style-type: none"> Science Day Computing/Coding Week Anti-bullying week 	<ul style="list-style-type: none"> Safer Internet Day 	<ul style="list-style-type: none"> Science Week 	<ul style="list-style-type: none"> MFL day 	<ul style="list-style-type: none"> Sports day Summer art day

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LMP5 Curriculum map - Year 5						
Subject	Autumn 1	Autumn 2	Spring 1	Spring 2	Summer 1	Summer 2
Literacy	Film narrative, Modern fictions, Instructions, Traditional African stories, Narrative poetry, Explanation, Extended traditional stories		Non-chronological reports, Stories from other cultures, Free verse poetry, Persuasion		Biographies/autobiographies, Structured poetry, Plays into drama, Stories which raise issues/dilemmas, Discussion	
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	Forces Let's get moving	Living things and their habitats Circle of life	Animals & humans Growing up and growing old	Properties & changes of materials Material world	Earth and space Out of this world	Super scientists
Computing	Developing an interactive game We are game developers	Cracking codes We are cryptographers	Fusing geometry and art We are artists	Creating a web page about cyber safety We are web developers	Sharing experiences and opinions We are bloggers	Creating a virtual space We are architects
History	Tudor Life - Rich, poor, clothing etc.		Tudor Kings and Queens - How Henry VIII changed religion and government		Vikings / Saxons	
Geography		Mountains and rivers		European study of mountain/river Human links of how physical features impact lives		Japan focus with links to rivers and mountains
Art	Artist study - research and replicate (Use of shading and tone) "MC Escher"		Collage / ICT: Using prints and images to create designs, create mood.		Portraits - (Link with Tudor portraits) Drawing and painting skills - poster/acrylic	
DT		3D Structures: strengthen, stiffen & reinforce e.g Roman villa & hypocaust		Mechanisms: using cams e.g Pop-up toys		Cooking & Nutrition (using a heat source)
PE	Football Gymnastics Outdoor Learning (Muddy Adventures)	Netball Circuit Training Outdoor Learning (Muddy Adventures)	Dodgeball/Tag Rugby Dance	Hockey Tennis	Athletics Rounders Outdoor Learning & Adventures (Grangewaters)	Athletics Crickets
Music	Don't Stop Believing Rock. 80's	5 Gold Rings Classroom play	Classroom Jazz 1	Benjamin Britten - A Tragic Story	Stop! Anti bullying Rap	Reflect, Rewind and Replay
MFL	<ul style="list-style-type: none"> Alphabet Buildings in the town (Unit 15) Directions Tag der Deutschen Einheit 	<ul style="list-style-type: none"> Meine Familie /Brothers and sisters Descriptions Dictionary skills 	<ul style="list-style-type: none"> House and Home Numbers up to 100 (Year 5) 	<ul style="list-style-type: none"> Daily routine Time 	<ul style="list-style-type: none"> Our school (Unit 19) 	<ul style="list-style-type: none"> Environment (unit 20) Life cycles (Unit 6)
RE	Islam <ul style="list-style-type: none"> Holy Places in Islam The five Pillars of Islam The Qur'an 		Brahman, The Trimurti and Creation Stories		Judaism <ul style="list-style-type: none"> The Jewish home The synagogue 	
PSHE	Myself and My Relationships <ul style="list-style-type: none"> Beginning and belonging 	Myself and My Relationships <ul style="list-style-type: none"> My emotions 	Citizenship <ul style="list-style-type: none"> Working together 	Citizenship <ul style="list-style-type: none"> Diversity & Communities 	Healthy and Safer Lifestyles <ul style="list-style-type: none"> Managing Risks Safety Contexts 	Healthy and Safer Lifestyles <ul style="list-style-type: none"> Relationships Healthy lifestyles
Enrichment	<ul style="list-style-type: none"> Black History Month/Cultural week 	<ul style="list-style-type: none"> Science Day Computing/Coding Week 	<ul style="list-style-type: none"> Safer Internet Day 	<ul style="list-style-type: none"> Science Week 	<ul style="list-style-type: none"> MFL day 	<ul style="list-style-type: none"> Sports day Summer art day

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LMPS Curriculum map – Year 6						
Subject	Autumn 1	Autumn 2	Spring 1	Spring 2	Summer 1	Summer 2
Literacy	Fictional writing-chapters, Persuasive letters, Diary entries, Non-chronological reports, Explanation, Discussion, Play scripts, Descriptive writing, News reports, Classic poetry		Narrative writing, Myths and Legends, Instructions, Poetry, Debate texts		Classic poetry, Free verse poetry, Fictional writings, Persuasive letters, Diary entries, Non-chronological reports, Discussion	
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, Ratio and proportion Algebra, Measurement, Geometry- properties of shape, position and direction, and Statistics					
Science	Electricity Electrifying!	Light Let it shine	Living things and their habitats Classifying critters	Animals & humans Staying alive	Evolution & inheritance We're evolving	We are dinosaur hunters
Computing	Planning the creation of a mobile app We are app planners	Developing project management skills We are project managers	Researching the app market We are market researchers	Designing an interface for an app We are interface designers	Developing a simple mobile phone app We are app developers	Creating video and web copy for a mobile phone app We are marketers
History	Victorians		Victorians		WW2	
Geography		World terrains /biomes / vegetation belts / longitude / latitude		South American terrain focus (desert) Peru		WW2 link - forming the United Nations
Art	Printing - Creating patterns (Repeating / tiling / layering) "William Morris"		Artist Study - (Sketching and painting techniques - watercolour/landscapes)		Photography - (Using ICT to create art) Still life / Expressions / or link with topic.	
DT		Complex electrical systems Mechanisms: using gears & pulleys e.g Controllable vehicles		3D Structures: strengthen, stiffen & reinforce e.g WW1 Anderson shelter		Textiles e.g soft toys
PE	Football Gymnastics	Tag Rugby Circuit Training	Dodgeball Dance	Hockey Dance	Outdoor Learning & Adventure (Grangwaters)	Athletics Cricket
Music	Livin' on a Prayer Rock.80's	Benjamin Britten - A New Year Carol	Classroom Jazz 2	Fresh Prince of Bel Air Hip Hop	Make you feel my Love Pop ballads	Reflect, Rewind and Replay
MFL	<ul style="list-style-type: none"> Café/Restaurant (Unit 21) revision incl Perfect tense Oktoberfest 	<ul style="list-style-type: none"> Theme park (Unit 23) Perfect tense Dictionary skills 	<ul style="list-style-type: none"> Clothes (unit 12) Berlin Film Festival 	<ul style="list-style-type: none"> The Planets - comparisons (Unit 18) 	<ul style="list-style-type: none"> On the beach - descriptions (Unit 16) 	<ul style="list-style-type: none"> Holidays
RE	Hinduism <ul style="list-style-type: none"> Hindu Gods and Goddesses Living as a Hindu 		Humanism			
PSHE	Citizenship <ul style="list-style-type: none"> Rights, rules and responsibilities 	Myself and My Relationships <ul style="list-style-type: none"> Family & Friends 	Myself and My Relationships <ul style="list-style-type: none"> Anti-bullying 	Economic Wellbeing <ul style="list-style-type: none"> Financial capability 	Healthy and Safer Lifestyles <ul style="list-style-type: none"> Drug education Personal safety 	Healthy and Safer Lifestyles <ul style="list-style-type: none"> Relationships Managing Change
Enrichment	<ul style="list-style-type: none"> Black History Month/Cultural week 	<ul style="list-style-type: none"> Science Day Computing/Coding Week Anti-bullying week 	<ul style="list-style-type: none"> Safer Internet Day 	<ul style="list-style-type: none"> Science Week 	<ul style="list-style-type: none"> MFL day 	<ul style="list-style-type: none"> Sports day Summer art day