Lower Farm Academy

Whole School LTP 2026/27

		Autumn 1	Autumn 2	Spring 1	Spring 2	Summer 1	Summer 2
Year 1	Maths	Place Value; Addition and Subtraction	Addition and Subtraction; Shape	Place Value; Addition and Subtraction	Place Vaule; Length and Height; Mass and Volume	Multiplication and Division; Fractions; Position and Direction	Place Value; Money; Time
	English	Place Value of Punctuation and Grammar	Narrative Instructions	Diary Narrative	Information Text Instructions	Letter Narrative	Diary/Recount Narrative
	Text		Rapunzel	The Girl at the front of the class	How to find a Yeti	Hermelin	Toys in Space
	Science	Forces and Space: Seasonal Changes	Materials: Everyday Materials	Animals: Sensitive Bodies	Animals: Comparing Animals	Plants: Introduction to Plants	Making Connections: Investigating Science Through Stories
	Sustainability	Weather; Climate	Sustainable Materials	How Nature Makes Me Feel	Camoflauge and its Importance	The Vaule of Plants	Have a Positive Impact On The Environment
	History		How am I making History?		How have toys changed?		How have explorers changed the world?
	Geography	What is the weather like in the UK?		Grammarsaurus: Our School Grounds; Our Local Park		What is it like to live in Shanghai?	
	RE	How did the world begin?	What do some people believe God looks like?	What is God's job?	Why should we care for the world?	How do we know that new babies are special?	Why should we care for others?
	PSHE	Feelings, Likes and Dislikes	Relationships	Physical Health	First Aid	Money	Respect and Healthiest me
	Art	Line & Colour (Romero Britto)		Sculpture (Louise Bourgeois)		Printmaking (Angela Harding)	
	DT		Structures: Stable Structures		Mechanisms: Wheels and Axles		Textiles: Simple Stitches
	Computing	E-Safety Intro to PM/ Creative Computing	Creating & Following Instructions Technology Around Us	Data Explorers	Animated Stories	Coding	Making Beats/Consolidation
Year 2	Maths	Place Value, Addition and Subtraction	Addition and Subtraction; Shape	Money; Multiplication and Division	Length and Height; Mass, Capacity and Temperature	Fractions; Time	Statistics; Position and Direction
	English	Place Value of Punctuation and Grammar	Setting Description Setting Narrative	Narrative Setting Description	Diary Poem	Instructions Information Text	Persuasive Letter Note to Jack
	Text		The Night Gardener	Grandad's Island	Bog Baby	Bog Baby	Jack and the Baked Beanstalk
	Science	Living Things: Habitats	Materials: Uses of Everyday Materials	Animals Including Humans: Life Cycles and Health	Living Things: Microhabitats	Plants: Plant Growth	Season Change
	Sustainability	Changing climate and environment	Improve a habitat for minibeasts	Sustainable Materials	Positive impact on the environment	Plant Pollinator	Global Warming
	History		How did we learn to fly?		How was school different in the past?		What is a Monarch?
	Geography	Would you prefer to live in a hot or cold place?		Why is our world wonderful?		What is it like to live by the coast? GS:My Local Area and Tulum	
	RE	Why do we need to give thanks?	Why is light important to people?	How do we know some people feel a special connection to a god?	What is a prophet?	How do some people talk to God?	Where do some people talk to God?
	PSHE	Friendship	Looking After Your Own Wellbeing	Physical Health	Online Safety	Community	Belonging, Feelings and Respect
	Art	Collage (Matisse)		Pattern & Print (Keily and Morris)		Clay sculpture (Yaoi Kusama)	
	DT		Food and Nutrition: Balanced Diet		Mechanisms: Fairground Wheel		Structures: A Chair for a Bear
	Computing	E-Safety Creating Pictures	Making Music Route Explorers	Spreadsheets	Presenting Ideas	Coding	Questioning The Internet
Year 3	Maths	Place Value, Addition and Subtraction	Addition and Subtraction; Multiplication and Division	Multiplication and Division B; Length and Perimeter	Fractions A; Mass and Capacity	Fractions B; Money; Time	Time; Shape; Statistics
	English	Place Value of Punctuation and Grammar	Letter Narrative	Non-chronological Report Poetry	Character Description Setting Description Narrative	Persuasion (Description) Biography	Instructions Diary
	Text		The Boy who grew dragons	The Earth Beneath My Feet	The Witches	Nim's Island	Egyptology
	Science	Animals: Movement and Nutrition	Food and Nutrition: Balanced Diet+	Materials: Rocks and Soil	Energy: Light and Shadows	Plants: Plant Reproduction	Making Connections: Does hand span affect grip strength?
	Sustainability			Greenhouse Effect		Plant Dispersal	
	History		Would you prefer to have lived in the Stone, Bronze or Iron age?		Why did the Romans invade and settle in Britain?		What was important to ancient Egyptians?
	Geography	Why do people live near volcanoes?		Who lives in Antarctica?		Are all settlements the same? GS: Land Use	
	RE	What makes us human?	Where do our morals come from?	is scripture central to religion?	What happens if we do wrong?	Why is water symbolic?	Why is fire used ceremonially?
	PSHE	Friendships and Online	Mental Health	Physical Health	First Aid	Community	Families and Relationships
	Art	People & portraits		Illustration (Alex T Smith)		Sculpture (Calder)	
	DT		Product Packaging		Mechanical Systems: Pneumatic Toys		Textiles: Egyptians Collars
	Computing	E-Safety Presentations	Spreadsheets	Email	Route Planner	Coding/Micro:Bits	Touch Typing Branching Databases
Year 4	Maths	Place Value, Addition and Subtraction	Area; Multiplication and Division A	Multiplication and Division B; Length and Perimeter	Fractions; Decimals A	Decimals B; Money; Time	Shape; Statistics; Position and Direction
	English	Place Value of Punctuation and Grammar	Character Description Setting Description Non-Chron	Poem Diary	Persuasive Advert Recount (Chronology)	Newspaper Narrative Explanation Text (Geography)	Biography Narrative
	Text		Leaf	Journey	Leon and the Place Between	Podkin One Ear	Manfish
	Science	Animals including humans: Digestion and Food	Energy: Electricity and Circuits	Materials: States of Matter	Energy: Sound and Vibrations	Living Things: Classification and Changing Habitats	Making Connections: How does the flow of liquids compare?
	Sustainability		Uses of Electricity			Changing the Local Environment	
	History		What changed in Britain after the Anglo-Saxon Invasion		How have children's lives changed?		How did the achievements of the ancient Maya impact their society and
	Geography	Why are rainforests important to us?		Where does our food come from?		What are rivers and how are they used?	
	RE	Are all religions equal?	What makes some texts sacred?	Just how important are our beliefs?	Who was Jesus really?	Why is the Bible the best-selling book of all time?	Does the language of scripture matter?
	PSHE	Family and Friends	Feelings	Money; Multiplication and Division	Cooking and Nutrition: Adapting a Recipe	British Values	Puberty, Health and Hygience
	Art	Installation (Charles Renee McKintosh)		Perspective (Patrick Hughes)		Landscapes (Hockney)	
	DT		Cooking and Nutrition: Adapting a Recipe		Mechnical Systems: Mechanical Cars		Structures: Helmets
	Computing	E-Safety Animation	Unpacking Hardware and Software Sound Stories	Coding	Logo Effective	Effective Searching Composing Beats	Introduction to AI Micro:Bits
Year 5	Maths	Place Value, Addition and Subtraction	Multiplication and Division A; Fractions A	Multiplication and Division B; Fractions B	Decimals ad Percentages; Perimeter and Area; Statistics	Shape; Position and Direction; Decimals	Negative Numbers; Converting Units; Volume
	English	Place Value of Punctuation and Grammar	Short Story Non-Chronological Report Explanation (History)	Persuasive Letter Playscript	Short Story (Myth) Biography (fictional character)	Diary Newspaper Report	Formal Letter Short Story
	Text		How to train your dragon	Cosmic	Greek Mythology	Pig Heart Boy	The Explorer
	Science	Materials: Mixtures and Separation	Materials: Properties and Changes	Forces and Space: Earth and Space	Living Things: Life Cycles and Reproduction	Forces and Space: Unbalanced Forces	Animals: Human Timeline/ Making Connections: Does the size of an asteroid affect the diameter of its crater?
	Sustainability		Fossil Fuels and Carbon Changes		Biodiversity		
	History		Were the Vikings raiders, traders or something else?		What was life life in Tudor England?		What is the legacy of the ancient Greek civilisation?
	Geography	What is life like in the Alps?		Why do oceans matter? GS: My Region and South Aegean		Would you like to live in the desert?	
	RE	Why do people have to stand up for what they believe in?	Why doesn't Christianity always look the same?	What happens when we die? (Part 1)	What happens when we die? (Part 2)	Who should get to be in charge?	Why are some places in the world significant to believers?
	PSHE	Peer Influence	Community	Mental Health	Internet Safety	Drugs	About Bodies
	Art	Sculpture (Henry Moore)		Portraits (Hannah Hoch)		Outer Space (Bri Buckley)	
	DT		Mechanical Systems: Gears and Pulleys		Textiles: Stuffed Toys		Structures: Bridges
	Computing	E-Safety Quizzing	Word Processing Databases	Spreadsheets	Game Creator	Coding	Concept Maps Coding: Micro:Bits/External Devices
Year 6	Maths	Place Value; Addition, Subtraction, Multiplication and Division	Fractions A; Position and Direction	Fractions B; Decimals; Percentages	Area, Perimeter and Volume; Shape	Ratio and Proportion; Algebra	Themed Projects, Consolidation and Problem Solving
	English	Character Description Setting Description Narrative	Diary Poetry Explanation Text (History)	Narrative Persuasive Brochure	Non-Chronological Report Balanced Argument	Narrative	
	Text	Harry Potter and the Philospher's Stone	Rose Blanche	Wonderstruck	Holes	Diving for the Brick	
	Science	Energy: Light and Reflection	Living Things: Evolution and Inheritance	Energy: Circuits, Batteries and Switches	Living Things: Classifying Big and Small	Animals Including Humans: Circulation and Health	Making Connections: Are some sunglasses safer than others?
	Sustainability	Energy Usage	Benefits of the Environment on our Health	Sustainable Energy	Climate Change and Biodiversity	Healthy Lifestyle	
	History		What can the census tell us about the local areas?		Crime and Punishment		Transition Unit
	Geography	Why does population change?		Where does our energy come from?		GS: Economic Activity of the UK	
	RE	Why does religion look different around the world? (Part 1)	Why does religion look different around the world? (Part 2)	Why is it better to be there in person?	Why is there suffering? (Part 1)	Why is there suffering? (Part 2)	What place does religion have in our world today?
	PSHE	Careers and Futures	Online and Money	Healthy Lifestyle	Online	Reproduction	Reproduction
	Art	Sculpture (Peter Anton)		Graphic Design (Milton Glasier)		Street Art (Banksy)	
	DT		Mechanical Systems: Automata Toys		Textiles: Bags		Structures: Playground Pioneers
	Computing	E-Safety 3D Modelling	Blogging Networks	Spreadsheets	Coding	Coding + Introduction to Python +Micro:Bits	Data Detectives Graphing