

Longthorpe Curriculum Map 2025-2026

	Year 1			Year 2			Year 3			Year 4			Year 5			Year 6		
	Autumn	Spring	Summer	Autumn	Spring	Summer	Autumn	Spring	Summer	Autumn	Spring	Summer	Autumn	Spring	Summer	Autumn	Spring	Summer
Science	Plants Seasonal Changes	Everyday Materials	Animals Humans	Plant Growth Needs of Animals	Use of Materials Living Things & Habitats	Solids, Liquids & Gases	Rocks Light	Organisms Plants	Forces & Motion Magnetism	Classifying Organisms Food & Digestion	Particle Model & States of Matter Sounds	Electricity Properties of Materials	Separating Mixtures Energy	Life Cycles Human Development	Forces Earth & Space	Electricity Evolution	Light Further Classification	The Human Body Physical & Chemical Changes
History	My Family History	History of Transport	Homes Through Time	Local History: Longthorpe	Great Fire of London	Explorers	Prehistoric Britain	Ancient Egypt	Ancient Greece	Ancient Maya	Early Islamic Civilisation	Local History: Demographics	Ancient Rome	Romans in Britain	Quest for Knowledge	Anglo-Saxons	The Viking Age	World War 2
Geography	Here I am	Where We Are	There You Are	Mini Mappers	Hot & Cold Deserts	Rivers, Seas & Oceans	The United Kingdom	Volcanoes	Europe & Tourism	South America & Brazil	Tropical Rainforests	Earthquakes & Settlements	World Trade	North America & Water	Climate Across The World	Improving The Environment	On The Move	I Am A Geographer
Religious Education & Worldviews	How do people show they belong? Why does Christmas matter to Christians?	Who made the world? What questions does the story of creation make us ask? Can we find any answers?	Why are symbols and artefacts important to Jewish families during Shabbat? How do Christians show God is important to them?	Where is religion in our local community? What does it mean to be free?	What do stories from the Bible reveal about what God is like? Why does Easter matter to Christians?	What do our senses tell us about Hindu worship? How do celebrations give Hindus a sense of belonging?	What is the Bible? What is the Trinity?	How do people make moral decisions? Where do Islamic beliefs come from?	How do Muslims express their beliefs in their daily lives? Is it reasonable to believe God is omnipotent, omnibenevolent, omniscient and omnipresent?	What do we mean by truth? What does sacrifice mean?	How do people think about poverty, justice & self-sacrifice? How do people contribute to society?	How have events in history shaped Islamic diversity? How has religion and belief shaped our local area?	How are Hindu beliefs expressed in artefacts and worship? How does scripture help Hindus understand Dharma?	How do Buddhists explain suffering in the world? How have events in history shaped Christian diversity?	How has belief in Jesus as the Messiah impacted art & music? Is belief in God rational?	Why is the resurrection significant for Christians? Are religion & science in conflict?	In what diverse ways do Hindus build a sense of community? What do philosophers teach us about life's purpose?	How is an understanding of life's purpose reflected in people's lives?
Physical Education	Ball Skills & Team Building Gymnastics & Fundamentals	Invasion Games & Sending and Receiving Net and Wall Games & Dance	Target Games & Athletics Striking and Fielding Games & Gymnastics	Gymnastics & Fundamentals Ball Skills & Team Building	Net and Wall Games & Sending and Receiving Invasion Games & Dance	Striking and Fielding Games & Gymnastics Target Games & Athletics	Tag Rugby & Ball Skills Netball & Gymnastics	Dodgeball & Fundamentals Dance & Outdoor Adventurous Activities	Tennis & Athletics Crickets & Gymnastics	Basketball & Gymnastics Football & Gymnastics	Tennis & Dance Hockey & Handball	Rounders & Swimming / OAA , Athletics & Swimming / OAA	Tag Rugby & Gymnastics Netball & Volleyball	Dodgeball & Swimming / OAA Dance & Swimming / OAA	Tennis & Gymnastics Cricket & Athletics	Basketball & Swimming / OAA Football & Swimming / OAA	Tennis & Dance Hockey & Handball	Rounders & Gymnastics Athletics & Gymnastics
Personal, Social, Health, Citizenship & Economic Education	Beginning & Belonging Family & Friends Anti-bullying	Diversity & Communities Body & Growth Drug Education	Personal Safety Healthy Lifestyles	Rights, Rules & Responsibilities My Emotions Anti-bullying	Financial Education Body & Growth	Managing Safety & Risk Managing Change	Beginning & Belonging Family & Friends Anti-bullying	Diversity & Communities Body & Growth Drug Education	Personal Safety Healthy Lifestyles	Rights, Rules & Responsibilities My Emotions Anti-bullying	Financial Education Relationship & Sex Education	Managing Safety & Risk Managing Change	Beginning & Belonging Family & Friends Anti-bullying	Diversity & Communities Relationship & Sex Education Drug Education	Personal Safety Healthy Lifestyles	Rights, Rules & Responsibilities My Emotions Anti-bullying	Financial Education Relationship & Sex Education	Managing Safety & Risk Managing Change
Art & Design	I Am An Artist	Paper Sculpture	The Natural World	Our School	Colour & Tone	Painting Water	What Do We Make Art?	Clay Fairy Tales	Mythology	Patterns & Pumpkins	Watercolour Tropical Rainforest	Drawing My Favourite Things	Illustrations & Narrative Art	Journeys	Pattern & Sculpture	Recycled Materials Installation	Displacement / Challenges	Art & Identity
Design Technology & Cooking	Cooking: Eat A Rainbow	Moving Pictures	Outdoor Space	Cooking: Salads	Wheels & Axles	Glove Puppets	Picture Frames	Keeping It Contained	Cooking: Sandwiches	Cooking: Soups	Pulleys	Mood Lighting	Interactive Display	Cooking: Sauces	Flat Pack	Head Coverings	Sustainable Systems	Cooking: Savoury Snacks
Computing	Systems & Networks: Technology Around Us Creating Media: Digital Painting	Programming: Moving A Robot Data & Information: Grouping Data	Creating Media: Digital Writing Programming: Animations	Systems & Networks: IT All Around Us Creating Media: Digital Photography	Programming: Robot Algorithms Data & Information: Pictograms	Creating Media: Digital Music Programming: Quizzes	Systems & Networks: Connecting Computers Creating Media: Stop-Frame Animation	Programming: Sequencing Sounds Data & Information: Branching Databases	Creating Media: Desktop Publishing Programming: Events & Actions	Systems & Networks: The Internet Creating Media: Audio Production	Programming: Repetition In Shapes Data & Information: Data Logging	Creating Media: Photo Editing Programming: Repetition In Games	Systems & Networks: Systems & Searching Creating Media: Video Production	Programming: Selection In Physical Computing Data & Information: Flat-File Databases	Creating Media: Vector Graphics Programming: Selection In Quizzes	Systems & Networks: Communication Creating Media: Web Pages	Programming: Variables In Games Data & Information: Spreadsheets	Creating Media: 3D Modelling Programming: Sensing Movement
Music	My Musical Heartbeat Dance, Sing and Play!	Exploring Sounds Learning to Listen	Having Fun with Improvisation Let's Perform Together!	Pulse, Rhythm and Pitch Playing in an Orchestra	Inventing a Musical Story Recognising Different Sounds	Exploring Improvisation Our Big Concert	Writing Music Down Playing in a Band	Compose Using Your Imagination More Musical Styles	Enjoying Improvisation Opening Night	Musical Structures Exploring Feelings When You Play	Compose with Your Friends Feelings Through Music	Expression and Improvisation The Show Must Go on!	Melody and Harmony in Music Sing and Play in Different Styles	Composing and Chords Enjoying Musical Styles	Freedom to Improvise Battle of the Bands!	Music and Technology Developing Ensemble Skills	Creative Composition Musical Styles Connect Us	Improvising with Confidence Farewell Tour
Spanish									Los números Los días de la semana Los meses	Aprendo español Los animales	Los instrumentos Sé	La fruta Los helados	Las estaciones Las verduras	¡Me presento! Mi familia	La clase La fecha			En el colegio