





	Autumn 1	Autumn 2	Spring 1	Spring 2	Summer 1	Summer 2
Writing Writing for Pleasure scheme	Sensory poetry. Instructions.	Character-driven short stories.	Memoir.	Setting-focused short stories.	Persuasive letter.	Information.
Reading Super Six skills	The Land Of Roar. Hot Like Fire and Other Poems.	The Land Of Roar. Viking Voyagers.	The Wild Robot. The Barnabus Project.	The Wild Robot. Edward Tulane.	Secrets Of A Sun King. Ancient Egyptians Hide And Seek.	Secrets of A Sun King Saving Sorya Chang And The Sun Bear. The One And Only Ivan.
Maths Power Maths scheme	Unit 1: Place value – 4-digit numbers (1). Unit 2: Place value – 4-digit numbers (2). Unit 3: Addition and subtraction.	Unit 3: Addition and subtraction (continued). Unit 4: Measure area. Unit 5: Multiplication and division (1).	Unit 6: Multiplication and division (2). Unit 7: Length and perimeter. Unit 8: Fractions (1).	Unit 9: Fractions (2). Unit 10: Decimals (1).	Unit 11: Decimals (2). Unit 12: Money. Unit 13: Time.	Unit 14: Geometry – angles and 2D shape. Unit 15: Statistics. Unit 16: Geometry – position and direction.
Art Curriculum Maestro scheme	Warp and weft Textiles through time. Creating wall hangings. Weaving. Exploring yarns.	Not covered this term	Not covered this term	Vista Composing landscape images. Perspective. Colour families and atmosphere.		Islamic art Features of Islamic art. Motifs and patterns. High and low relief clay sculpture.







NCCE / Project Evolve / bespoke scheme	Understanding the internet How networks can connect together. Understanding the internet, the World Wide Web and websites. Reliability of online information.	Health, well-being and lifestyle. Online bullying.	Asking and answer questions about data. Collecting data using data-loggers. Analysing data.	Photo editing How digital images can be edited and changed for different purposes. Retouching images. Evaluating images and impact of fake images.	Copyright and ownership. Managing online information.	Programming problem-solving Programming using Scratch. Using logical reasoning to predict what programs will do and debug them. Creating sequenced animations.
Design and Technology Curriculum Maestro scheme	Not covered this term	food Food preservation techniques. Exploring food packaging. Designing, making and packaging healthy	fancy fabrics Exploring fabrics. Significant designer: William Morris. Stitching a hem.	Not covered this term	Tomb builders Identifying simple machines. Designing simple machines. Simple and compound machines.	Not covered this term
French Language Angels scheme	Phonetics 1-2 Seasons	Phonetics 1-2 Seasons	Vegetables	Presenting myself	My family	In the classroom







Geography Curriculum Maestro scheme	Interconnected world Compass points. Four and six-figure grid references. Tropics of Cancer and Capricorn. Countries. Climate and culture of North and South America.	Interconnected world Significant physical features of the UK. Renewable and non- renewable energy. National Rail network. UK canal network.	winding river River features. Maps. Grid references. Contour lines. Compass points.	Misty mountain, winding river Physical processes – erosion, transportation and deposition. World rivers. Aerial images. Water cycle.	winding river Mountain features.	Not covered this term
History Curriculum Maestro scheme	Invasion Roman withdrawal from Britain. Chronology of invasion. Anglo-Saxon invasion. Anglo-Saxon kingdoms. Beliefs and customs; Religion.	Invasion Everyday life in Anglo-Saxon Britain. Viking invasion. Everyday life in Viking Britain. Significant people: King Athelstan. Norman invasion. Legacy.	Not covered this term	Not covered this term	Features of civilisations. Ancient Sumer. Ancient Egypt. Indus Valley civilisation.	Ancient civilisations New inventions and technology. Everyday life. Social hierarchy. Significant leaders. End of ancient civilisations.
Music Charanga scheme	Mamma Mia Pop music. ABBA's music	Glockenspiel 2 Mixed styles. Exploring and developing playing skills using the glockenspiel.	-	Gospel Soul/Gospel music. Helping one another.	60s pop music. Equality and civil rights.	Reflect, Rewind, Replay Classical music. The history of music. Look back and consolidate learning.







PE Get Set 4 PE scheme	Fundamentals Hockey	Dance	Gymnastics	Swimming Tennis	Rounders	Swimming Athletics Sports Day
PSHE Jigsaw scheme	Being part of a class team. Being a school citizen. Rights, responsibilities and democracy: school council. Rewards and	Celebrating Differences Challenging assumptions. Judging by appearance. Accepting self and others. Understanding influences. Understanding bullying. Problem-solving. Identifying how special and unique everyone is. First impressions. Anti-Bullying Week	Dreams and Goals Overcoming disappointment. Creating new, realistic dreams. Achieving goals. Working in a group. Celebrating contributions. Resilience. Positive attitudes. Children's Mental Health Week	Healthy Me Healthier friendships. Group dynamics. Smoking. Alcohol. Assertiveness. Peer Pressure. Celebrating inner strength.	Relationships Jealousy. Love and loss. Memories of loved ones. Getting on and falling out. Girlfriends and boyfriends. Showing appreciation to people and animals.	Changing Me Being unique. Puberty for girls. Puberty for boys. Accepting change. Preparing for transition. Environmental change.







RE Understanding Christianity scheme / Derby Agreed Syllabus	think that life is like a journey and what significant experiences	Understanding Christianity: Gospel 2.4 What kind of world did Jesus want? Christmas	right and wrong?	Christianity: Salvation 2A.5 Why do Christians call the day that Jesus died, 'Good	2A.6 Kingdom of God When Jesus left, what	Derby Agreed Syllabus: L2.8 What does it mean to be a Hindu in Britain today?
Science Curriculum Maestro scheme	(Animals, including humans) Producers and	Sound How we hear sound. How sound travels. The structure of the ear. Sound insulators.	States of matter Classifying solids, liquids and gases. Particle theory. Changes of state: melting, freezing, evaporation and condensation. Measuring temperature. Investigating melting. Researching melting and boiling points.	(Living things and their habitats) Types of classification. Understanding and creating classification keys.	Electrical circuits and conductors Circuits and conductors. Construct electrical circuits. Simple circuit diagrams using the universal symbols.	Electrical circuits and conductors Circuits and conductors. Construct electrical circuits. Simple circuit diagrams using the universal symbols.