

St John's Subject Curriculum

Year Group	RE/RSE themes	Subjects
Year 1 Autumn	Families, Belonging, Waiting & Judaism RSE - Let the Children Come & God Loves You	Geography - The world and my school Art – Sketching/painting Science – Seasonal changes, Plants and Animals Computing systems and Networks - Technology around us Creating media – digital painting Food technology – Salad -peeling, chopping and slicing PE – Running, Jumping and Hopping, Ball skills & Dance Music – Sounds (body and voice)
Year 1 Spring	Special people, Meals, Change & Sikhism RSE - Special People, How to treat others, Being Safe.	History – History of Toys Geography - Our Local Park DT : Moving pictures: levers and sliders Science – Everyday Materials ART : Collage and Pattern Computing : Programming A – Moving a robot Data & information – grouping data PE – Gymnastics, Ball skills and Fitness Music – Sounds (long & short)
Year 1 Summer	Holidays and Holy days, Being sorry, Neighbours & Islam RSE - Three in One	History - Kings, Queens and Castles Geography - Our School Grounds Science – Plants & Seasonal Changes DT – Construction Castle Structures – make structures stronger, stiffer and more stable include use of flaps Art – Print / Collage using fruit/ vegetables (Artist: Arcimboldo) Computing Creating media - Programming B – introduction to animation PE – Team Games, Athletics Music – Pulse and rhythm
Year 2 Autumn	Beginnings, Signs and Symbols, Preparation & Judaism. RSE - Let the Children Come Real life online Rules to help us	History – Famous Explorers Geography - My Local Area and Tulum (Mexico) DT – Designing and making your own leather bookmark. Measure to the cm. Cutting, stamping. Art – Painting Seascapes (Artist: Lowry) Science – Materials, Electricity Computing systems and Networks - IT around us Creating media – digital photography PE – Ball skills & Team games & Dance Music - Pitch
Year 2 Spring	Books, Giving thanks, Opportunities & Sikhism RSE - I am Unique, Clean & Healthy, Feelings	History – Fire of London Art – Cityscapes of London (Stave Hill): Sketching (charcoal/pastels), DT – Design and make a fire engine. Wheels and axles. Hold a small amount of water – thimbleful/small plastic cups and a ladder. Science – Living things and their habitats, plants Computing : Programming A – robot algorithms Data and information – Pictograms PE – Gymnastics, Fitness Music – Changing Sounds
Year 2 Summer	Spread the word, Rules, Treasures & Islam. RSE - Cycle of life, Beginnings and endings, Change is all around Who will I be Needs and wants	History – Changes in Technology Geography -Investigating weather and climate Art – Recycling to create a 3D collage (Artist: Jane Perkins) Sketching and cave painting Science – Animals including humans. Computing : creating media – making music Programme B – introduction to quizzes Food Technology : Wraps peeling, chopping, grating and slicing. PE – Ball skills & Team Games & Athletics Music – Rhythm and Mood
Year 3 Autumn	Homes, Promises, Visitors & Judaism RSE - The Sacraments, Jesus My Friend	Geography - The United Kingdom Art - Clay Sculpture DT - Designing and sew a bag/purse Running stitch. Measure to the ½ cm Science - Rocks, Forces & magnets Computing - Systems and Networks – connecting computers Creating Media – animation PE – Games: Netball & Dance

		Music – Extend rhythm and pitch (composition) MFL – Getting to know you, all about me
Year 3 Spring	Journeys, Listening, Giving & Sikhism RSE - Friends, Family & Others, When Things Feel Bad, Sharing online Chatting online Safe in my body Drugs, alcohol and tobacco First Aid heroes	History – Ancient Egypt Geography - Bee conservation Art – Drawing skills using charcoal and pastel – Portraits DT – Design and build a shaduf Science – Light, plants Computing : Programming A – Sequence in music Data and information -branching databases PE –Football, Fitness, Gymnastics Music – Rhythmic patterns MFL – Food glorious food, Family and friends
Year 3 Summer	Energy, Choices, Special Places & Islam RSE - A community of Love What is a church?	History - Stone Age to Iron Age Geography -Land use, economic activity and travel Art – Painting Science – Animals inc humans Scientist: Marie Curie Computing : Creating Media – desktop publishing Programme B – events and actions Food Technology : Designing and making a toasted sandwich. Timing and dials PE – Handball, Athletics, Tennis Music – Melody and pitch MFL – Our school, Time
Year 4 Autumn	People, Called, Gift & Judaism RSE - Get Up Rights and Responsibilities	History - Ancient Greece Geography – Greece (European study) Art – Greek Clay Vases (coil pots) & Greek Masks (drawing) DT : Light up Christmas decorations using electrical circuits. Science – Animals including humans, Living things and Habitats Computing systems and networks – The Internet Creating media – audio editing PE – Swimming, Hockey, Music – Pentatonic scale MFL – All around town, On the move
Year 4 Spring	Community, Giving & receiving, Self-discipline & Sikhism	Geography – Locality Unit DT : Designing and making a pencil case- flap, button, loop (envelope fold) Science – Sound & Electricity Scientist: Alexander Graham Bell Art - Drawing the body Computing : Programming A –repetition in shape Data and information – data logging PE – Swimming, Gymnastics, Fitness, Golf Music – Sound Pictures MFL – Going shopping, Where in the world RSE - We Don't Have To Be The Same, Respecting Our Bodies, Feelings
Year 4 Summer	New Life, Building bridges, God's people & Islam RSE Life cycles A time for everything Big changes, little changes How do I love others? Working together Money matters	History - Romans Geography - Investigating weather Art – Pop Art (printing) Study of the work of artist Andy Warhol Science – States of Matter Computing Creating media – photo editing Programming B - Repetition in games Food Technology : Make a rice salad PE – Swimming, Athletics, Golf, Tennis Music – Reading rhythmic notation MFL – What's the time, Holidays and hobbies
Year 5 Autumn	Ourselves, Life Choices, Hope & Judaism RSE - Calming the Storm, Is God Calling You? Abuse	History – Invaders, Settlers and Vikings Geography – United States Art – Chromatic Science – Earth and Space, Forces Scientist: Isaac Newton Computing systems and networks – Sharing information Creating media – Vector drawing Food technology – Bread PE –Football, Tag rugby, Hockey

		Music – Rhythmic patterns with a strong pulse MFL – Getting to know you, All about ourselves
Year 5 Spring	Mission, Memorial Sacrifice, Sacrifice, & Sikhism RSE – Pressure Sharing isn't always caring Cyber bullying	Geography – Biomes and ecosystems Art – Comparing Modern Artists (Mixed Media) based on volcanic landscapes. DT : Mechanical cam toys Science – Materials, Reversible/irreversible changes Computing : Programming A – Selection in physical computing Data and information – Flat-file databases PE – Dance, Fitness, Dodgeball Music – Music in 2 parts MFL – That's tasty, Family and friends
Year 5 Summer	Transformation, Freedom and Responsibility, Stewardship & Islam RSE - The Trinity Catholic social teaching	History – Ancient Maya Geography – Rivers Art – Mayan Masks (ink drawing), Chocolate wrappers (printing) DT : Textiles- insulated mug rug (various stitches) Science – Living things and their habitats, Animals inc humans Computing : Creating media – Video editing Programming B – Selection in quizzes PE – Athletics, Cricket, Sailing Music – Introduce chords & soundscape compositions MFL – School life, Time travelling
Year 6 Autumn	Loving, Vocation and commitment, Expectations & Judaism RSE - Calming the storm	History – WW2 Geography - Sustainability Art – Seascapes Science – Light, Electricity Scientist: Michael Faraday Computing : systems and networks – Communication Creating media – 3D Modelling DT - Deconstruct, design and make an item from old clothing – linked to recycling PE Football, Tag rugby, Hockey Music – Composition of a song MFL Let's visit a French town, Let's go shopping
Year 6 Spring	Sources, Unity/Death, New life & Sikhism RSE - Gifts & Talents, Girls' & Boys' Bodies, Body Image, Emotional Changes, Online Safety	Geography - UK Depth Study Art – Photography of the beauty of the local area (woodlands) and editing- including CAD Food Technology : Pasta dish Science – Living things & habitats, Animals inc humans Computing : Programming A – Variables in games Data and information – Spreadsheets PE – Dance & Gymnastics, Fitness Music – Western Classical MFL – This is France, All in a day
Year 6 Summer	Witnesses, Healing, Common good & Islam RSE - Catholic Social Teaching, Reaching Out The world of work Money and me	History – Crime and Punishment Art – Drawing using inks DT – CAM mechanism – focussing on animal evolution Science – Evolution and inheritance, Revision Computing : Creating media – Web page creation Programming B – Sensing PE – Athletics, Rounders Music – Compose and improvise music with riffs MFL – Our precious planet, more to explore