| Year 9 | Autumn 1 | Autumn 2 | Spring 1 | Spring 2 | Summer 1 | Summer 2 |
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| Art | Coast Project - Inspired from the local environment. Crawing, Oil Pastels, Paints | Coast Project - Inspired from the local environment. Crawing, Oil Pastels, Paints | Portrait Project Proporation, Pencil Tone, Formal Elements | Portrait Project Proporation, Pencil Tone, Formal Elements | Japanese Project Drawing, Detailed Use Of Colour & Paint | Japanese Project Drawing, Detailed Use Of Colour & Paint |
| Computing | E-safety Part 3 - Networks | Bebras Challenge Data modelling Part 2 - | - Hackers Guide | ICT in action | Game Development | Team Programming project |
| Drama | Romeo and Juliet | Bang Out of Order Devising with a Script | DNA Performance Study | Blood Brothers | To Much Punch For Judy - A Theatre in Education Study | Physical Theatre - Linked to The Curious Incident of the Dog in the Night Time |
| English | Conflict in a modern novel: 'Of Mice and Men' | Conflict in Shakespeare's plays: 'Romeo and Juliet' | Tales of conflict: exploration of fiction extracts | Poetry of conflict and culture | Conflict of culture: children at work - non-fiction extracts | Conflict in writing: non-fiction writing |
| French | What I did recently | My life as a teenager | Healthy body and lifestyle | My future job | My ambitions | What matters to me |
| Geography | Atmosphere | Atmosphere  Development, globalisation and Africa | Development, globalisation and Africa | Rivers and flooding | Rivers and flooding  Coasts and oceans | Coasts and oceans |
| History | What was Britain like in 1750? The creation and impact of factories. | Life in the industrial cities. The impact of railways. | Why did a world war start in 1914? | What was the typical experience of the Great War? | Why did the German people vote for Hitler?How and why did the Holocaust happen? | How cold was the Cold War? |
| Learning for Life | Has Science ditched God? A study of religious disbelief. | Is it ever justifiable to go to war? A study of 'justified warfare' from a Christian and Muslim perspective. | My body, my choices, How do I have a balanced diet? | Why are some drugs illegal? | Why do we budget? | What are laws? |
| Maths | Straight Line Graphs | | Numbers | | Enlargement & Similarity | |
| Music | Chair Drumming | The Blues | Film Music | Why is music important? | Ukulele | EDM |
| PE (subject rotation) | | | | | | |

| Science | | | | | | |
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| | Biology: All about cells | Biology: How substances move in cells | Biology: How cells reproduce | Biology: Digesting food | Biology: Circulatory system function and problems | Biology: Plant transport systems |
| | Chemistry: Particles, compounds, mixtures and separation | Chemistry: All about Atoms | Chemistry: All about the periodic table | Chemistry: Chemistry of Salts | Chemistry: Chemistry of non-metals | Chemistry: Structures and properties of metals |
| | Physics: Energy transfers | Physics: Efficiency | Physics: Generating electricity | Physics: Circuit training | Physics: Using electricity | Physics: Electricity in the home |
| **Spanish** | Talking about yourself | School | Family | Home and neighbourhood | Free time | Town, places and invitations |
| **Technology: Cooking For Life (subject rotation)** | Health and safety of a working kitchen, food hygiene. Hazards/risks. Planning for a family meal, including nutrients and cost. Healthy eating, Eatwell guide. Special diets. Practical skills, portioning, sauce making and meat temperature control. Presentation, colour, family meals and balanced dinners and desserts. | Health and safety of a working kitchen, food hygiene. Hazards/risks. Planning for a family meal, including nutrients and cost. Healthy eating, Eatwell guide. Special diets. Practical skills, portioning, sauce making and meat temperature control. Presentation, colour, family meals and balanced dinners and desserts. | Health and safety of a working kitchen, food hygiene. Hazards/risks. Planning for a family meal, including nutrients and cost. Healthy eating, Eatwell guide. Special diets. Practical skills, portioning, sauce making and meat temperature control. Presentation, colour, family meals and balanced dinners and desserts. | Re-cap on health and safety and food hygiene. Diets of different needs. Eating habits 'then and now', social. farm to fork, different ways of slaughter. Practical skills, pastry making, re-cap shortcrust making, puff pastry. Individual challenges based on a theme of 'suitable for a family'. | Re-cap on health and safety and food hygiene. Diets of different needs. Eating habits 'then and now', social. farm to fork, different ways of slaughter. Practical skills, pastry making, re-cap shortcrust making, puff pastry. Individual challenges based on a theme of 'suitable for a family'. | Re-cap on health and safety and food hygiene. Diets of different needs. Eating habits 'then and now', social. farm to fork, different ways of slaughter. Practical skills, pastry making, re-cap shortcrust making, puff pastry. Individual challenges based on a theme of 'suitable for a family'. |
| **Technology: Product Design (subject rotation)** | Metals. Design and making principles, CAD (Solidworks) and 3D printer. | Metals. Design and making principles, CAD (Solidworks) and 3D printer. | Metals. Design and making principles, CAD (Solidworks) and 3D printer. | Timber. Modern materials. Design (work of others) and making principles. CAD and CAM. | Timber. Modern materials. Design (work of others) and making principles. CAD and CAM. | Timber. Modern materials. Design (work of others) and making principles. CAD and CAM. |
| **Technology: Textiles (subject rotation)** | Soft Sculpture Crisp Packets - Lucy Sparrow | Soft Sculpture Crisp Packets - Lucy Sparrow | Soft Sculpture Crisp Packets - Lucy Sparrow | Soft Sculpture Crisp Packets - Lucy Sparrow | Soft Sculpture Crisp Packets - Lucy Sparrow | Soft Sculpture Crisp Packets - Lucy Sparrow |