



|   | Art  | Computing  | Design<br>technology  | Geography   | History  | Modern<br>Foreign<br>Languages  | Music  | PE   | PSHE   | RE   | Science   |
|---|--|--|---|---|--|---|--|--|--|--|---|
| 1 | Respond to art stimulus  Explore and experiment with a range of materials (Lucian Day Kandinsky) | Understand they and adults have the responsibility to keep themselves safe online. Use algorithms to complete a simple task Create, edit, store and retrieve information using a range of technologies. Begin to understand the benefits of technology depending on the purpose. | Explore how mechanisms are used to make things move. Design the appearance of the product. Use appropriate tools and materials including a range of fabrics Manipulate materials to achieve an outcome. Understand where food comes from. Principles of healthy eating. Prepare dishes. | How and why has our local area changed and what is the difference? (include any environmental issues) | Significance of events/people Similarity and difference within a period/situatio n   | Foster pupils' curiosity and deepen their understanding of the 'World Beyond School.' Know that culture and language is different in different parts of the world from their own. | Sing with expression, confidence, and creativity to an audience. Play instruments showing an awareness of others. Reflect on music and say how it makes people feel, act, and move. Create a sequence of long and short sounds with help, including clapping longer rhythms. | Children revisit all areas in every year group – progression on schemes. Games Gymnastics Dance Athletic activities OAA activities | Islington<br>scheme<br>followed as<br>agreed by<br>co-design<br>group. | Exploring-<br>Who is<br>Jewish and<br>how do they<br>live?<br>God/Torah/p<br>eople<br>What makes<br>some places<br>sacred to<br>believers? | Animals including humans- Similarities and differences between. Plants – Identification Basic structure of common plants. Materials Identifying name Describing properties and grouping. Seasonal changes Observing and describing. |
| 2 | Respond to art stimulus (Andy Goldsworthy Henri Rousseau) Explore and experiment with a range of | Understand the safe use of personal information online. Show awareness of age-appropriate websites and apps.   | Use a wider range of materials according to properties Experiment with structures to make them stronger.  | How do contrasting environments impact on the lives of people living there?                           | Significance of<br>events/people<br>Similarity and<br>difference<br>within a<br>period/situatio<br>n<br>Use of<br>sources. | Foster pupils' curiosity and deepen their understanding of the 'World Beyond School.' Know that culture and language  | Perform songs using creativity and expression and create dramatic effect.  | Games Gymnastics Dance Athletic activities OAA activities Swimming (optional)  |  | Exploring What makes some places sacred to believers? How should we care for others and the world,   | Animals including humans Growth and survival – basic need. Life Cycle – passage of time Plants -  |





|   | materials and   | Understand       | Use appropriate    |                |                 | is different in | Understand     |                | and why       | survival needs     |
|---|-----------------|------------------|--------------------|----------------|-----------------|-----------------|----------------|----------------|---------------|--------------------|
|   | sketchbooks     | algorithms can   | tools to cut,      |                |                 | different parts | how to control |                | does it       | of plants in order |
|   |                 | be applied in    | shape, join and    |                |                 | of the world    | playing a      |                | matter?       | to grow and stay   |
|   |                 | different        | finish including a |                |                 | from their own. | musical        |                | What does it  | healthy.           |
|   |                 | contexts.        | range of fabrics.  |                |                 |                 | instrument so  |                | mean to       | Living things      |
|   |                 | Develop more     | Understand         |                |                 |                 | that they      |                | belong to a   | and their          |
|   |                 | complex          | where food         |                |                 |                 | sound, as they |                | faith         | habitats -links    |
|   |                 | algorithms and   | comes from         |                |                 |                 | should.        |                | community?    | between            |
|   |                 | understand how   | (countries) and    |                |                 |                 | Notice how     |                | ,             | animals and the    |
|   |                 | to debug.        | why those          |                |                 |                 | music can be   |                |               | habitats in which  |
|   |                 | Create, edit and | countries are      |                |                 |                 | used to create |                |               | they are found.    |
|   |                 | save information | successful         |                |                 |                 | different      |                |               | Why suited to      |
|   |                 | for a given      | producers.         |                |                 |                 | moods and      |                |               | conditions in      |
|   |                 | purpose.         | Healthy and        |                |                 |                 | effects and to |                |               | which they live.   |
|   |                 | audience.        | varied diet to     |                |                 |                 | communicate    |                |               | Everyday           |
|   |                 | Explore how and  | prepare dishes.    |                |                 |                 | ideas.         |                |               | materials and      |
|   |                 | why different    |                    |                |                 |                 | Create short   |                |               | their uses -       |
|   |                 | people use       |                    |                |                 |                 | musical        |                |               | suitability,       |
|   |                 | technology to    |                    |                |                 |                 | patterns.      |                |               | how the shapes     |
|   |                 | communicate      |                    |                |                 |                 |                |                |               | of solid objects   |
|   |                 | information.     |                    |                |                 |                 |                |                |               | can be             |
|   |                 |                  |                    |                |                 |                 |                |                |               | changed?           |
| 3 | Generate        | Recognise        | Needle             | Explosive      | Cause and       | Speak and       | Sing in tune   | Games          | Connecting    | Rocks and soils    |
|   | ideas through   | acceptable and   | threading, basic   | Earth          | consequence     | respond to a    | Perform        | Gymnastics     | How do        | Changes –          |
|   | the exploration | unacceptable     | stitches to        | Volcanoes      | Source          | spoken          | simple melodic | Dance          | festivals and | Explosive Earth    |
|   | of materials    | behaviour when   | produce a          | (link to       | analysis        | language from   | and rhythmic   | Athletic       | family life   | Animals            |
|   | (Matisse        | using different  | product.           | Science –      | Significance of | a variety of    | parts          | activities     | show what     | including          |
|   | Banksy)         | technologies,    | Use linkages       | rocks)         | the time period | sources.        | Perform with   | OAA activities | matters to    | humans skeletal    |
|   |                 | who to report it | and levers to      | -Earthquakes   | on life today   |                 | confidence.    | Swimming       | Jewish        | structures         |
|   |                 | to and how.      | design and         | Types of       | -               |                 | Compose        | (optional)     | people?       | Plant functions    |
|   |                 | Use a block      | make a moving      | settlement and |                 |                 | music that     |                | (God, Torah,  | Light, absence     |
|   |                 | language to      | product.           | land use.      |                 |                 | combines       |                | People,the    | of light, shadows  |
|   |                 | create a         | Develop basic      |                |                 |                 | musical        |                | Land)         | and reflections    |
|   |                 | program.         | knife skills       |                |                 |                 | elements.      |                |               | Forces and         |
|   |                 | Refine and       |                    |                |                 |                 | Begin to       |                |               | magnets            |
|   |                 | review pre-      |                    |                |                 |                 | recognise and  |                |               | Structures –       |
|   |                 |                  |                    |                |                 |                 | identify       |                |               |                    |





|   |  | written algorithms. Plan content to input into given applications. Evaluatethe end result of their own work against the desired outcome. Recognise the Internet as a giant network of communication.   |   |  |  |   | instruments being played. Describe the different purposes of music throughout history and in other cultures   |   |   | How can we earthquake proof buildings?  |
|---|--|--|---|--|--|---|---|---|---|---|
| 4 | Investigate the nature and qualities of different materials and processes Apply technical skills to improve quality of work combined with beginning to explore their own ideas Vincent Van Gogh (painter and drawer) William Morris Roy Lichtenstein | Understand the rules and consequences of their online behaviour. Use logical reasoning to detect and fix errors in programmes. Plan content to input into applications. Evaluating the end result of others. Recognise that information on the Internet is owned. (Copyright). | Select from and use a wider range of tools and equipment to perform practical tasks. Apply knowledge of understanding of how to strengthen more complex structures such as bridges by adapting designs appropriately. Evaluate the effectiveness of their own and others' work. | How can we use the world's most important resources? | Source analysis Continuity and change in and between periods Cause and consequence Similarity and difference | Speak, respond and read from a variety of resources. Find ways to communicate through talking and responding to questions | Perform simple melodic and rhythmic parts with awareness of others. Maintain a simple part within a group. Compose music that combines several layers of sound. Carefully choose order, combine and control sounds with awareness of their combined effect. | Games Gymnastics Dance Athletic activities OAA activities Swimming (optional) | Connecting How and why do people mark the significant events in life? How and why do people try to make the world a better place? | Animals including humans - digestion Living things and their habitats – food chains States of matter Sound – vibrations, waves Electricity circuits, conductors, insulators |





|          |                |                  | Develop more      |                |                 |                | Compare        |                |              |                   |
|----------|----------------|------------------|-------------------|----------------|-----------------|----------------|----------------|----------------|--------------|-------------------|
|          |                |                  | precise knife     |                |                 |                | music and      |                |              |                   |
|          |                |                  | skills.           |                |                 |                | express        |                |              |                   |
|          |                |                  | Okino.            |                |                 |                | growing tastes |                |              |                   |
|          |                |                  |                   |                |                 |                | in music.      |                |              |                   |
|          |                |                  |                   |                |                 |                | Explain how    |                |              |                   |
|          |                |                  |                   |                |                 |                | musical        |                |              |                   |
|          |                |                  |                   |                |                 |                | elements can   |                |              |                   |
|          |                |                  |                   |                |                 |                | be used        |                |              |                   |
|          |                |                  |                   |                |                 |                | together to    |                |              |                   |
|          |                |                  |                   |                |                 |                | compose        |                |              |                   |
|          |                |                  |                   |                |                 |                | music.         |                |              |                   |
|          |                |                  |                   |                |                 |                | Understand     |                |              |                   |
|          |                |                  |                   |                |                 |                | that the sense |                |              |                   |
|          |                |                  |                   |                |                 |                | of occasion    |                |              |                   |
|          |                |                  |                   |                |                 |                | affects the    |                |              |                   |
|          |                |                  |                   |                |                 |                | performance.   |                |              |                   |
| 5        | Develop ideas  | Respectful use   | Understand the    | Are our coasts | Source          | Speak with     | Create songs   | Games          | Connecting   | Survival          |
|          | through        | of mobile        | mechanics of      | under threat?  | analysis        | increasing     | with an        | Gymnastics     | Why is the   |                   |
|          | investigations | technology and   | how things        |                | Similarity and  | confidence     | understanding  | Dance          | Torah so     | Living things     |
|          | and            | how our digital  | move and          | (Impact of     | difference      | and fluency.   | of the         | Athletic       | important to | and their         |
|          | experimental   | footprint is     | choose the most   | global         | within a        | Ask questions  | relationship   | activities     | Jewish       | habitats          |
|          | work with a    | created.         | appropriate       | warming)       | period/situatio | and talk with  | between lyrics | OAA activities | People?      | Growth            |
|          | variety of     | Decompose        | mechanism.        |                | n               | some           | and melody.    | Swimming       | (God/Torah)  |                   |
|          | different      | longer and more  | Respond to a      |                | Continuity and  | intonation and | Perform songs  | (optional)     |              | Animals,          |
|          | mediums and    | complex          | social problem    |                | change in and   | pronunciation. | with an        |                | What         | including         |
|          | materials.     | programmes to    | by researching    |                | between         | Read from a    | awareness of   |                | matters most | humans            |
|          | Develop and    | detect and       | and designing a   |                | periods         | variety of     | the meaning of |                | to Humanists | Changes           |
|          | refine ideas   | debug errors.    | solution, to      |                |                 | resources.     | the words.     |                | and          | Properties and    |
|          | through        | Plan content to  | include stitching |                |                 | Begin to write | Improvise      |                | Christians?  | changes of        |
|          | experimenting  | input into       | embellishment.    |                |                 | for different  | melodic and    |                |              | materials         |
|          | and selecting  | applications     | Make a basic      |                |                 | purposes and   | rhythmic       |                |              | Earth and Space   |
|          | appropriate    | including        | sauce mix to      |                |                 | audiences.     | phases as part |                |              | Forces -          |
|          | resources and  | combining        | combine with      |                |                 |                | of a group     |                |              | resistance,       |
|          | media.         | different        | seasonal          |                |                 |                | performance.   |                |              | friction, gravity |
|          | Record ideas   | applications, on | ingredients.      |                |                 |                | Comment on     |                |              |                   |
| <u> </u> | and            | different        |                   |                |                 |                | musicians' use |                |              |                   |





|   | observations in sketchbook. respond to the work of others, form opinions and begin to understand context behind work. Jason Scarpace Frida Kahlo Noel Fielding | devices, to produce quality work. Recognise the importance of accurate searching online.  |  |  |   |  | of technique to create effect. Read simple and short pieces of music. Compare and evaluate different kinds of music using appropriate musical vocabulary. Understand the different cultural meanings and purposes of music, including contemporary culture. |  |  |   |
|---|--|---|--|--|---|--|---|--|--|---|
| 6 | Develop ideas through investigations and experimental work with a variety of different mediums and materials. Develop and refine ideas through experimenting   | Recognise acceptable and unacceptable behaviour when using social media. Simplify code to make it more efficient and apply decomposing skills in a variety of contexts. | Understand and use electrical systems in their products. Safely embed electrical circuits within a designed structure. Exploration of meat alternatives. | How important are tropical rainforests to us?  (Impact of global warming?) | Cause and consequence. Source analysis. Continuity and change in and between periods. | Speak with increasing confidence, fluency and spontaneity. Communicate through questions and discussion. Use accurate pronunciation and intonation. Write at varying | Perform significant parts from memory and from notations with awareness of my own contribution. Create my own musical patterns. Compose music for   | Games<br>Gymnastics<br>Dance<br>Athletic<br>activities<br>OAA activities<br>Swimming | Why do<br>some people<br>believe in<br>God and<br>some people<br>not?<br>How does<br>faith help<br>when life<br>gets hard? | Living things and their habitats – classification Animals including humans – circulatory systems Sustainability - Evolution and Inheritance Light - Refraction, |





| and selecting  | Plan content to  | Research and     |  | lengths for     | different     |  | Reflection, Light, |
|----------------|------------------|------------------|--|-----------------|---------------|--|--------------------|
| appropriate    | input into       | design a healthy |  | different       | occasions     |  | Spectrum,          |
| resources and  | applications     | meal.            |  | purposes and    | appropriate   |  | Rainbow            |
| media.         | including        |                  |  | audiences       | musical       |  | Electricity -      |
|                | combining        |                  |  | using the       | devises.      |  | What impact        |
| Record ideas   | different        |                  |  | grammatical     | Analyse and   |  | does electricity   |
| and            | applications, on |                  |  | structures that | compare       |  | have on our        |
| observations   | different        |                  |  | they have       | musical       |  | lives?             |
| in sketchbook. | devices.         |                  |  | learnt.         | features      |  |                    |
| Respond to     | Digitally        |                  |  | Develop an      | choosing      |  |                    |
| the work of    | discerning?      |                  |  | appreciation of | appropriate   |  |                    |
| others, form   | Recognise the    |                  |  | literature      | musical       |  |                    |
| opinions and   | importance of    |                  |  | written in the  | vocabulary.   |  |                    |
| begin to       | accurate         |                  |  | language        | Understand    |  |                    |
| understand     | searching online |                  |  | studied.        | and express   |  |                    |
| context behind | and is this      |                  |  |                 | opinions on   |  |                    |
| work.          | information      |                  |  |                 | the different |  |                    |
| Max Kerly      | trustworthy.     |                  |  |                 | cultural      |  |                    |
| William Turner | (Sponsored       |                  |  |                 | meanings and  |  |                    |
| Monet          | sites).          |                  |  |                 | purposes of   |  |                    |
| Cezanne        |                  |                  |  |                 | music,        |  |                    |
| Sarah Graham   |                  |                  |  |                 | including     |  |                    |
|                |                  |                  |  |                 | contemporary  |  |                    |
|                |                  |                  |  |                 | cultural      |  | ļ                  |
|                |                  |                  |  |                 |               |  |                    |