

| Subject | Title  | Unit Summary   | Assessment  |
|---------|--|--|---|
| English | The Gothic   | Students will study the Gothic genre,<br>closely examining the works of key<br>writers including Poe, Shelley, Stoker,<br>Hill and Stevenson. They will develop<br>their ability to use Gothic conventions<br>in order to create compelling<br>descriptive writing of their own. | <b>1 hour creative writing task:</b> Write a description based on a Gothic-inspired image.  |
| Maths   | U6 – Handling<br>data  | Understand different types of data.<br>Construct tables and charts.<br>Explore misleading data.  | <ul> <li>Application of knowledge and skills from the first 8 units of work through cumulative assessment (ALA 3):</li> <li>Draw and interpret charts including bar and pie</li> <li>Calculate averages and compare data</li> <li>Calculate the size of angles using rules</li> <li>Recognise different polygons</li> </ul>   |
|         | U7 – Averages  | Calculate mean, mode, median and range. Compare the averages of sets of data.  |   |
|         | U8 – Angles<br>(Triangles,<br>quadrilaterals<br>and angle rules)                           | Use and apply angle facts in 2D shapes<br>and parallel lines.<br>Recognise properties of polygons.   |   |
| Science | Physics 1<br>Forces, Magnets<br>and Pressure<br>(Teacher 1)                                | <ul> <li>Students will learn about:</li> <li>Forces; Balanced and unbalanced forces, friction, work done and moments.</li> <li>Magnets and electromagnets and their uses.</li> <li>Pressure in solids and fluids.</li> </ul>   | Demonstrate knowledge and understanding<br>of investigative science and experimental<br>procedures to obtain results used to make<br>conclusions in a practical assessment <b>on how</b><br><b>the number of coils changes the strength of</b><br><b>an electromagnet.</b><br>To demonstrate knowledge, apply<br>understanding and analyse information in an<br>end of unit test on physics 1 content with<br>cumulative knowledge from year 7 physics 1. |
|         | Chemistry 2<br>Separating<br>Techniques, the<br>Atmosphere and<br>Resources<br>(Teacher 2) | <ul> <li>Students will learn about:</li> <li>Separating mixtures; filtration, evaporation, chromatography, distillation and solubility.</li> <li>The atmosphere and global warming.</li> <li>Recycling and life cycle assessments.</li> </ul>                                    | Demonstrate knowledge and understanding<br>of investigative science and experimental<br>procedures to obtain results used to make<br>conclusions in a practical assessment <b>on the</b><br><b>effect of temperature on solubility.</b><br>To demonstrate knowledge, apply<br>understanding and analyse information in an<br>end of unit test on chemistry 2 content with<br>cumulative knowledge from chemistry 1 and<br>year 7 chemistry 2.             |
| History | The British<br>Empire  | Understand the causes and<br>consequences of Britain's successful<br>achievement and eventual loss of<br>dominating the socio/economical and   | Questions, source analysis and extended writing task  |



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|           |                                 | political world landscape from the mid 17 <sup>th</sup> to mid 20 <sup>th</sup> Centuries  |   |
| Geography | How well do you<br>know the UK? | <ul> <li>What is the difference between<br/>the UK, Great Britain and the<br/>British Isles?</li> <li>How is our country run?</li> <li>How has the population of the UK<br/>changed?</li> </ul>  | Students will complete a mixed-question 45<br>minute ALA. This will include a combination<br>of multiple choice and long answer questions<br>on the impacts of population change.   |
| Spanish   | My Family and I                 | <ul> <li>Describing yourself and your family.</li> <li>Talking about age and physical appearance using <i>ser</i> and <i>tener</i>.</li> </ul>   | Listening focus<br>30 minute assessment listening assessment<br>including multiple choice, gap fill and listening<br>comprehension questions.   |
| Computing | Mobile App<br>Development       | Using event-driven programming to create an online gaming app using Applab   | Self and teacher assessment of apps created<br>Multiple choice assessment, testing<br>knowledge of computational thinking   |
| PE        | Each class will be lea          | arning a different sport so please refer to the  | curriculum section of the school website.   |
| Drama     | Titanic                         | Students explore class and status<br>through characterisation, creating a<br>character who would have been on<br>the ship at the time it set sail. Key<br>historical facts are taught, whilst also<br>allowing students the opportunity to<br>devise key moments from their<br>character's journey.      | <b>PERFORMANCE:</b><br>Through the use of mime, slow-motion, cross-<br>cut and monologue students will work in<br>small groups to develop and perform a scene<br>which depicts the night of the Titanic disaster<br>(prior to, and after the ship hits the iceberg).  |
| Art       | Landscape                       | Students generate ideas and<br>experiments, using materials and<br>techniques around the theme of<br>landscape. They will use composition<br>and colour to create depth and space<br>as well as using patterns found in the<br>landscape to create a series of<br>different responses in print and clay. | <ul> <li>Work is assessed holistically and will evidence students' ability to:</li> <li>Research and develop ideas from the study of Claire Bremner and Adrian Homersham.</li> <li>Explore and refine the use of drawing and painting materials, with different tools and techniques.</li> <li>Observe and record space and depth using colour, shape, pattern and texture.</li> <li>Respond and present a landscape painting.</li> </ul> |
| Music     | Samba                           | <ul> <li>Develop percussion skills by<br/>performing together and creating<br/>rhythms and textures</li> </ul>   | Practical:<br>Performing - Samba percussion ensemble<br>Composing - a group composition for a<br>percussion ensemble  |



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|                |   | <ul> <li>Learn about the feature and role<br/>of Samba music in a Brazilian<br/>Carnival</li> <li>Listening to music and identifying<br/>the use of musical elements;<br/>rhythm, tempo, dynamics and<br/>texture</li> </ul>  | Written:<br>Listening - appraisal questions identifying the<br>use of the elements of music in examples of<br>Samba music<br>Music theory questions during silent starters   |
|                | Students complete a rotation of the 3 topics below over the course of the year. |   |  |
|                | Design<br>Technology<br>Textiles Day of<br>the Dead<br>Cushion                  | Students will learn about the Mexican<br>'Day of Dead', culture and artistic<br>creations to develop their own skull<br>designs. They will learn and develop a<br>range of practical skills, using hand and<br>machine stitch and applique<br>techniques. They will make a cushion<br>product aimed at teenagers, using<br>fabric transfer printing techniques. | Work is assessed holistically and will evidence<br>students' ability to:<br>Design that meets a design brief of the<br>Mexican Day of the Dead and shows some<br>design influence.<br>Make a cushion using a range of practical<br>skills in transfer print, applique, hand stitch<br>and sewing machine skills.<br>Evaluate their own work. |
| Technology     | Design<br>Technology<br>Resistant<br>Materials<br>Memphis Clock                 | Students will learn about the Memphis<br>design group and how to influence<br>their own designs from other<br>designers inspiration.<br>They will learn and develop a range of<br>practical skills and finishing techniques<br>to produce a clock they have designed<br>that is inspired by Memphis.  | Work is assessed holistically and will evidence<br>students' ability to:<br>Design that meets a design brief and shows<br>some design influence<br>Safely make a functioning clock using a range<br>of practical skills and finishing techniques<br>Evaluate their own work  |
|                | Food Technology<br>World Foods  | Students will learn how to cook safely<br>and develop knowledge of world<br>foods.  | Work is assessed holistically and will evidence<br>students' ability to:<br>Show knowledge of British dishes and world<br>foods.<br>Apply knowledge to a range of dishes using a<br>range of cooking techniques during practical<br>tasks.<br>Evaluate their own work  |
| World<br>Views | Christianity  | <ul> <li>Explore core Christian beliefs and texts.</li> <li>Examine the concept of denominations and their differences and similarities.</li> <li>Explore the life and teachings of the biblical Jesus.</li> <li>Compare the Jesus of the bible to the Jesus of history.</li> </ul>   | Formative assessment question: Create a<br>guide to the life of Jesus with key events.<br>Compare how Jesus is viewed within<br>Abrahamic faiths.<br>Summative assessment question:<br>How well does 'The Lion, the Witch and the<br>Wardrobe' tell the story of Jesus' death and<br>resurrection?   |



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|         |                        | <ul> <li>Study the crucifixion and the resurrection of Jesus and examine their significance.</li> <li>Evaluate Narnia as a metaphor for the life, death and resurrection of Jesus.</li> </ul>                     |   |
| PSHCE   | Autonomy &<br>Advocacy | <ul> <li>Stereotypes, prejudice and<br/>discrimination</li> <li>Diversity, inclusivity and equality</li> <li>Protected Characteristics as defined<br/>by the Equality Act 2010</li> <li>British values</li> </ul> | Ipsative Assessment is used in PSHCE. This<br>assessment method focuses on students<br>assessing their own personal progress and<br>growth against a set of 'I can' statements. |