

| Subject | Autumn 1 | Autumn 2 | Spring 1 | Spring 2 | Summer 1 | Summer 2 |
|--------------------|--|--|-------------|---|---|--|
| Subject English | Autumn 1 Autobiography Please note that the writing, Star reading and spelling tests need to be completed at the start of this term. Read and write a range of autobiographical extracts. Writing Assessment Outcome: Chapters of autobiography. | Autumn 2 Novel Choose a novel that is appropriate for your class – see list. Reading Assessment Outcome: Analysis question based on an extract or the whole text – could be character or themebased. For example: How does the writer make the reader feel sympathy for the prisoners in Part 3, Chapter 5 of Trash? | Non-fiction | Spring 2 Poetry Explore a range of war poetry. Reading Assessment Outcome: Analysis of a poem (for high ability, a comparison of two poems). | Summer 1 Shakespeare - A Midsummer Night's Dream Please note that the Star reading test needs to be done during this term. Explore and analyse the play A Midsummer Night's Dream. Reading Assessment Outcome: Analysis question based on an extract or the whole text - could be character or theme-based. For example: How does Shakespeare entertain the audience in A Midsummer | Summer 2 Creative writing Develop creative writing skills. Writing Assessment Outcome: Short story (or the opening). |



| | Content requirements | Reading | Writing | | | |
|-------|---|--|--|--|--|---|
| | of the new curriculum | Prose | Narrative | | | |
| | must be covered | Poetry | Scripts | | | |
| | across KS3. | Drama | Arguments | | | |
| | | Contemporary | Discussions | | | |
| | | Pre-1914 | Letters | | | |
| | | Shakespeare | | | | |
| | | Whole books | | | | |
| | | Short stories | | | | |
| | | Comparisons | | | | |
| | | Context | | | | |
| Maths | Set 1 | Set 1 | Set 1 | Set 1 | Set 1 | Set 1 |
| | Addition and subtraction of integers and decimals Calculating with negative numbers Rounding and estimation Perimeters of 2D shapes Sequences Plotting graphs of linear functions | Multiply and divide integers and decimals Order of operations Indices and corresponding roots Areas of a triangle and parallelogram Collecting like terms Expanding brackets Using algebra with shapes | Add, subtract, multiply and divide fractions Convert between fractions, decimals and percentages Substitute into algebraic expressions and formulae Area of a trapezium Area and circumference of a circle | Fractions and percentages of amounts Percentage increase and decrease Ratio and proportion Equations Angles in a triangle, on a straight line and around a point | Multiples and factors Venn Diagrams Probability Inequalities | Preparation for end of the year exam Maths activities |
| | Sets 2 - 4 | Sets 2 - 4 | Sets 2 - 4 | Sets 2 - 4 | Sets 2 - 4 | Sets 2 - 4 |
| | Addition and subtraction | Multiply and divide | Add, subtract, | Fractions and | Multiples and | Preparation for end |
| | of integers and decimals | integers and decimals | multiply and | percentages of | factors | of the year exam |
| | Calculating with | Order of operations | divide fractions | amounts | Venn Diagrams | Maths activities |
| | negative numbers | Indices and | Convert between | Percentage | Probability | |
| | Rounding and | corresponding roots | fractions, | increase and | Inequalities | |
| | estimation | Areas of a triangle | decimals and | decrease | | |
| | Perimeters of 2D shapes | and parallelogram | percentages | Ratio and | | |



| | Sequences Plotting graphs of linear functions Set 5 Addition and subtraction of integers and decimals Calculating with negative numbers Rounding and estimation Perimeters of 2D shapes Sequences Coordinates Plotting graphs of linear functions | Collecting like terms Expanding brackets Using algebra with shapes Set 5 Multiply and divide integers and decimals Order of operations Square numbers and square roots Areas of a rectangle Collecting like terms Expanding brackets Using algebra with shapes | Substitute into algebraic expressions and formulae Area of a trapezium Set 5 Equivalent fractions Add and subtract fractions Convert between fractions, decimals and percentages Substitute into algebraic expressions and formulae Area of a triangle | proportion Equations Angles in a triangle, on a straight line and around a point Set 5 Fractions and percentages of amounts Percentage increase and decrease Ratio and proportion Equations Angles in a triangle and on a straight line | Set 5 Multiples and factors Venn Diagrams Probability Inequalities | Set 5 Preparation for end of the year exam Maths activities |
|---------|--|---|---|--|---|---|
| Science | Living Systems Introduction to the microscope and to cells, highlighting the importance of cells in order to understand living systems The particulate nature of matter Properties of solids liquids and gases are explored and how they relate to techniques used for separating different substances. Space Science Students study: the place of the Earth within the | | Reproduction Students study the differences between sexual and asexual reproduction, pollination, fertilisation and seed dispersal in flowering plants, human reproduction, the menstrual cycle and pregnancy. Atoms elements and compounds Introduced to the periodic table of elements and how from these 100 or so elements all materials are made. | | The cause of variation within a species and between them is explored in this topic. What is by DNA and how we can influence change. Acids and Alkalis Students study the pH scale, the strength of acids and alkalis and the names of some everyday examples. Students will learn how these substances are dealt with in the laboratory as well as the associated | |



| | Solar System and the Universe as a whole; the properties of stars and the behaviours of the planets held in orbit around them by gravity forces; the structure of the Universe and the technology used to gather evidence about it. | Students study a wide range of energy transfers and energy resources with a particular focus on heating and cooling. They explore the advantages and disadvantages of different energy resources, evaluating their suitability for production of electricity. Students then investigate ways to control energy transfer. Finally students look at the calculations involved with energy transfer including work done, power and the costs of domestic electricity. | hazard symbols. Areas also studied include neutralisation reactions of both strong and weak acids, developing their skills in both word and symbol equations. These reactions will then be put into context Waves Students study: how different types of waves transfer energy from place to place; the motion of particles within water and sound waves and how waves superimpose one each other; the reflection and refraction of light and the applications of mirrors and lenses; how sound is transmitted and heard along with the applications of sound waves. |
|------------------|---|--|--|
| MFL – German | Meine Welt und ich introducing yourself, numbers, alphabet, character, asking and answering questions about belongings | Familie und Tiere descriptions of pets and family members | Freizeit leisure activities and hobbies, including new technologies |
| MFL - French | C'est perso talking about likes and dislikes, describing yourself and other people regular present tense verbs / avoir / adjectival agreement | Mon college talking about school, including school subjects, opinions, telling the time and describing a typical school day, talking about food forming questions / use of partitive articles | Mes passetemps leisure activities and hobbies, including new technologies regular verbs with all persons / jouer à / faire / aimer + infinitive MFL - French Ma Zone town, directions, going out, countries, eating and drinking il y a / il n'y a pas / au, à la, à l', aux / vouloir and pouvoir + infinitives |
| MFL - Spanish | Mi Vida name, family, personality, family, birthdays, pets, free time | Tiempo Libre free time, weather, sport, opinions, | Mi Insti / Mi familia y mis amigos opinions on subjects, facilities, break time activities, family members, |



| | definite articles / regular /adjectival agreement / se | | school subjects gustar / infinitives / regular verbs / translation / time phrases / hacer & jugar / connectives | | physical descriptions / my house/where I live. 'we' form / gustar / definite and indefinite articles / hay & no hay / sequencing words / ser & estar / further qualifiers and connectives / possessive adjectives | |
|-----------|---|---|--|------------------------------------|---|------------------------------------|
| Geography | Introducing | Global economy | The Earth's | Population | Climate change | Russia |
| | Geography | | natural | | and Ice | |
| | Develop location | Investigating how globalisation has | resources | Investigating the world's changing | Investigating | Evaluating the extent to which the |
| | knowledge of the world, | affected economies at | Investigating the | population, | glacial landforms | geography of |
| | while learning and | a variety of scales. | sustainable use of | migration and | and the causes | Russia is a curse of |
| | practicing map and atlas | , | the Earth's | urbanisation. | and consequences | a benefit |
| | skills. | | resources, | | of climate change. | |
| | | | including rocks, energy and | | | |
| | | | rainforests | | | |
| History | The Impact of 1066 and the Battle of Hastings | Medieval England and Local Historical Environment | Tudor Monarchs | The Making of the UK | British Empire and Slavery | British Empire and Slavery |
| | | | Henry VIII and | Causes of the | The British Empire | Life on a plantation |
| | Anglo-Saxons | Medieval religion – | the Reformation | English Civil War | | · |
| | 5 6 | pilgrimages, crusades, | | | West Africa | Resistance and |
| | Battle of Hastings | monasteries | and Elizabeth I | Key battles | Slave trade | Abolition |
| | The Normans | Yalding project – | | Charles I execution | triangle | |
| | | family, animals, | | | | |
| | | houses, jobs, court, fair | | Cromwell | Middle Passage | |
| ICT | Digital Literacy and | Scratch | Text based programming | | Web Design | Digital Literacy |
| | E-Safety programming Solving a range of problems using | | problems using turtle | Using HTML and | Gaining skills using | |
| | Looking into some of key issues when | | graphics. | | CSS to create a multi-page | everyday applications such |
| | working online such as | | | | website based | as word, excel, |
| | cyberbullying, mobile | | | | around a theme. | PowerPoint and |



| | phones, social media and online presence | | | | | publisher |
|-----------------------|---|---|---|--|---|---|
| Beliefs and Values | What is belief? What is faith? Beliefs of the 6 major world faiths | Code breaking The meanings and interpretations of symbols | What do people believe about God? What do we mean by "God?" The beliefs of the major world faiths about God Arguments for and against God's existence | What happens when we die? Why some people believe in life after death and some do not Beliefs in religions about life after death | By what authority? What is meant by leadership? Sacred writings as sources of authority for believers | What does it mean to be human? In what ways are humans unique? Do we have a soul? What are ultimate questions and can we answer them? |
| Technology | Throughout the year students study 4 subject areas on a rotation basis | Textiles Students design and make a felt bug. They will learn how to use a sewing machine and decorative techniques. | Food Students will understand healthy eating models and produce a variety of dishes to learn different techniques and methods. | Resistant Materials Students make a novelty desk tidy through use of hand tools, mixed materials and CAD/CAM. | Systems Control Students make a jitterbug. Skills learnt include soldering, vacuum forming and the use of pillar drills. | All 4 projects will be assessed in a variety of skills and students will be given an overall grade for the year. |
| Drama | Basic Skills & Images A unit introducing students to the study of drama, focusing on developing listening, co- operation, trust and communication skills. Students learn about still images, narration, thought tracking and how to structure a piece of drama. | The Terrible Fate of Humpty Dumpty Study of a play which explores the causes and effects of bullying. Skills learnt include slow motion, abstract staging, soundscape, flashback and subtext. | Commedia dell'Arte A unit focused on this 16 th century Italian style of comedy – the origin of modern slapstick. Skills focused on include improvisation, status, mime, exaggeration and lazzi. | Physical Theatre A unit focused on this style of theatre, which prioritises the use of movement and body language to communicate meaning. Skills include body propping, organic and mechanical movement, | Ernie's Incredible Illucinations An Alan Ayckbourn play about a boy whose daydreams come to life. Skills developed include stereotypes, abstract movement and | Morley Manor A spooky unit about a local legend aimed at developing student's ability to build up tension. Skills used include soundscape, physical theatre, narration, flashbacks and multi-rolling. |



| | | | | mirroring and montage. | comedy. Students are asked to put all their year 7 skills into one final performance. | |
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| Art | Base line test focusing in on how to create a 3D object on a 2D surface | Mark making exploring line, tone, pattern, texture and colour. Cross curricular focus on Natural forms. Indian Art, Aboriginal art. | Impressionism researching the French painters Monet, Manet and Cezanne. Natural forms printing. | Macro Micro worlds, developing knowledge of colour mixing. | Macro Micro developing tone. Chalk and charcoal pastel techniques. | Celebration success art exhibition, establishing and reviewing the year building on good practice building on MEG predictions |
| PE Girls | Dance & Hockey | Gymnastics & Netball | Fitness & Football | Gymnastics and Dance + Netball x 3 Hockey x 3 | Athletics & Rounder's | Athletics + Stoolball & Tennis |
| PE Boys | Gymnastics & Rugby | Basketball & Rugby | Basketball & Football | Indoor Athletics & Football | Athletics & Cricket | Athletics & Stoolball/ Cricket |
| Music | Samba! Rhythmic notation and performing Samba | Samba! Rhythmic notation and performing Samba | Elements of music Understanding of the key elements of music | My Melody Standard pitch notation and melodic composition | Chords Basic Keyboard skills Understanding of harmony | Chords Learning current pop songs and arranging them. |
| Computing | Developing a programme using Scratch and understanding computer hardware | Text Based Programming using Turtle involving sequence, selection, repetition and procedures | Pupils convert binary to denary, create a converter program in Scratch and then move on to ASCII and image representation | Develop a multi- page website using HTML and CSS | Launch of the BBC Microbit unit – design and create a program using hardware and software. | Computer Science unplugged – problem solving activities |