

Year 7	Autumn 1	Autumn 2	Spring 1	Spring 2	Summer 1	Summer 2
<b>Art</b>	Indigenous Australian Art Project. Colour, Painting Skills, 3D Design & Construction.	Indigenous Australian Art Project. Colour, Painting Skills, 3D Design & Construction.	Kandinsky. Music & Art Project. Colour Theory, Painting, Shapes & Mark Making.	Kandinsky. Music & Art Project. Colour Theory, Painting, Shapes & Mark Making.	Food Project Pencil Drawing, Colour Theory, Shape & Formal Elements	Food Project Pencil Drawing, Colour Theory, Shape & Formal Elements
<b>Computing</b>	E-safety. Using the network, Google Classroom and Google Drive.	Bebra Challenge. Computer Hardware.	Presentation Software Skills	Data representation	Flowcharts	Sequencing instructions Part 1
<b>Drama</b>	Introduction to Drama SuperHero	George's Marvellous Medicine	Inside Out Drama Study	Matilda	Theatre Around the World	Stanislavski Spy School
<b>English</b>	Heroes of Greek Myths and Legends	Arthurian Heroes	Shakespearean Heroes	Dickensian Heroes	Heroes in a modern Novel: 'Girl of Ink and Stars'	Voices of modern heroes: exploring non-fiction texts
<b>Geography</b>	Beneath Our Feet.	Beneath Our Feet. Where in the Universe and the UK	Where in the Universe and the UK	Mini settlements to Megacities and Asia	Mini settlements to Megacities and Asia Geography Rocks.	Geography Rocks.
<b>History</b>	Early Migration: Who were the first English people?	How did William the conqueror win and rule England? and A case study on Norwich Castle	How important was Mansa Musa?	Medieval Life - How different were people's lives?	Black Death & Peasants Revolt - How much did life change?	Why was Castle Acre Priory dissolved?
<b>Learning for Life</b>	Managing change	Changes in body and relationships	Overall health and self esteem	Evaluating social media	Exploring the UK's political system	LGBTQ+ explored
<b>Religious Education</b>	How are religions so diverse?		How do creation narratives shape what it means to be human and vice versa?		Should Christians be greener than everyone else?	
<b>Maths</b>	Sequences. Algebraic Notation. Equality and Equivalence.	Place Value and Ordering. Fractions, Decimals and Percentages.	Addition and Subtraction. Multiplication and Division. Fractions and Percentages of Amounts	Operations with Equations and Directed Number. Fractional Thinking.	Construct, Measures and Use Geometric Notation. Developing Geometric Reasoning.	Developing Number Sense. Sets and Probability. Prime Numbers and Proof.
<b>Music</b>	Whole Class Instrumental Tuition	Sonority Exploration	African Music	Dance Music	Keyboard and Vocal Performance	Keyboard and Vocal Performance
<b>PE (subject rotation)</b>	SEE BELOW					
<b>Science</b>	7E Mixtures and evaporation 7F Acids and Alkalis 7G Particle Model 7H Atoms and Molecules	Final chemistry unit from autumn 1  First physics unit from these: 7I Energy 7J Electricity 7K Forces 7L Sound	Second two of the following physics units:  7I Energy 7J Electricity 7K Forces 7L Sound	Final Physics unit from these:  7I Energy 7J Electricity 7K Forces 7L Sound  Start first biology topic	Continue with biology topics: 7A Cells 7B Reproduction 7C Muscles and Bones 7D Ecosystems	Final biology topics: 7A Cells 7B Reproduction 7C Muscles and Bones 7D Ecosystems
<b>French/Spanish</b>	<b>Students start with French in Autumn 1</b> - Introducing yourself and giving personal information	My school	Food and shopping	<b>Students start Spanish in Spring 2</b> - Introducing and describing yourself and others	My school	My family
<b>Technology: Food (subject rotation)</b>	Health & safety of a working kitchen. Food hygiene. safe use of cooker/fridge. practical skills, weighing, preparation of baking equipment. knife skills, rubbing in method, creaming method. Blending, dough making.	Health & safety of a working kitchen. Food hygiene. safe use of cooker/fridge. practical skills, weighing, preparation of baking equipment. knife skills, rubbing in method, creaming method. Blending, dough making.	Health & safety of a working kitchen. Food hygiene. safe use of cooker/fridge. practical skills, weighing, preparation of baking equipment. knife skills, rubbing in method, creaming method. Blending, dough making.	Health & safety of a working kitchen. Food hygiene. safe use of cooker/fridge. practical skills, weighing, preparation of baking equipment. knife skills, rubbing in method, creaming method. Blending, dough making.	Health & safety of a working kitchen. Food hygiene. safe use of cooker/fridge. practical skills, weighing, preparation of baking equipment. knife skills, rubbing in method, creaming method. Blending, dough making.	Health & safety of a working kitchen. Food hygiene. safe use of cooker/fridge. practical skills, weighing, preparation of baking equipment. knife skills, rubbing in method, creaming method. Blending, dough making.
<b>Technology: Product Design (subject rotation)</b>	Block Bots Project	Block Bots Project	Block Bots Project	Block Bots Project	Block Bots Project	Block Bots Project
<b>Technology: Textiles (subject rotation)</b>	Pop Art Cushions Andy Warhol	Pop Art Cushions Andy Warhol	Pop Art Cushions Andy Warhol	Pop Art Cushions Andy Warhol	Pop Art Cushions Andy Warhol	Pop Art Cushions Andy Warhol

**KS3 CORE PE**

	WB 2/9	WB 7/10	WB 11/11	WB 9/12	WB 20/1	WB 24/2	WB 24/3	WB 5/5	WB 2/6	WB 23/6
7pe1	Rugby	Football	Badminton	Handball	Volleyball	Hockey	Gymnastics	Cricket	Athletics	Softball
7pe2	Gymnastics	Netball	Hockey	Badminton	Handball	Volleyball	Football	Tennis	Athletics	Softball
7pe3	Rugby	Hockey	Badminton	Gymnastics	Volleyball	Handball	Football	Athletics	Cricket	Softball
7pe4	Gymnastics	Netball	Handball	Volleyball	Hockey	Football	Badminton	Athletics	Tennis	Softball

Hall	Sports Hall	Field	Gym	MUGA OLD	MUGA NEW
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