

	Autumn 1									Autumn 2									Spring 1								Spring 2							Summer 1								Summer 2																					
	Week 1	Week 2	Week 3	Week 4	Week 5	Week 6	Week 7	Week 8		Week 1	Week 2	Week 3	Week 4	Week 5	Week 6	Week 7			Week 1	Week 2	Week 3	Week 4	Week 5	Week 6			Week 1	Week 2	Week 3	Week 4	Week 5	Week 6			Week 1	Week 2	Week 3	Week 4	Week 5	Week 6		Week 1	Week 2	Week 3	Week 4	Week 5	Week 6	Week 7															
Art	Introduction to Art painting, colour mixing, and paint techniques. Introduction to key European art movement Fauvism■									Introduction to Art painting, colour mixing, and paint techniques. Introduction to key European art movement Impressionism									Introduction to Art. Drawing tone and mark making. Introduction to Cubism								Developing the 'Art Timeline'.							Art and the impact of culture. Mexican Art Frida Kahlo and Day of the Dead Japanese printmaking and Vincent Van Gogh.								Art and the impact of culture. Mexican Art Frida Kahlo and Day of the Dead Japanese printmaking and Vincent Van Gogh.																					
Computer Science	Introduction to Computer Systems									Online Safety									Computer Hardware								Computer Components							Block-based Programming								Scratch to Python																					
Dance	Introduction to Actions and Space (Music video )									Introduction to Actions and Space (Around the World)									Introduction to Dynamics (Street Dance)								Key Terminology and Dynamics (Secret Agents)							Introduction to Dance Relationships (Musical Theatre)								Introduction to Dance Relationships (Contemporary Choreography)																					
Drama	Foundational Skills									Foundational Skills - Scripted (Bugsy Malone)									Devising (Storytelling)								Devising (Storytelling)							Physical Theatre (Mime)								Physical Theatre (Mime)																					
English	Prose: Jane Eyre									Prose: Short Stories									War Poetry								Creative Reading							Creative Writing								Non Fiction: Rhetoric																					
Geography	Introduction to Geographical Skills				Introduction to Global Climate					Development									Water and Rivers								Water and Rivers					World of Work							World of Work						Geography of the Middle East							Geography of the Middle East							Fieldwork Investigation				
History	Empires East and West c.1000									Norman Conquest									Medieval Religion								Challenges to Medieval Monarchs							Challenges to Medieval Monarchs								Medieval Mali																					
Maths	7.01 Number Skills / 7.00 Basic Numeracy				7.02 Order of Operations				7.03 Introduction to Algebra					7.04 Prime, Factors and Multiples	7.05 Expanding and Factorising		7.06 Adding and Subtracting		7.07 Perimeter		Pause / Revise / Catch Up			7.08 Mean		7.09 Multiplication and division		7.10 Area of triangles and quadrilaterals			7.11 Fraction Manipulation	7.12 Adding and Subtracting Fractions		7.13 Comparing and Ordering Fractions		7.14 Fractions of amounts			7.15 Polygons		7.16 Angles		7.17 Coordinates				Revision/EoY Assessments		7.18 Time		End of term gap filling / EOY assessment review												
MFL	Unit 1: The Basics									Unit 1: The Basics									Unit 2: My Family								Unit 2: My Family							Unit 3: School Subjects								Unit 4: Where I Live																					
Music	7.1: Rhythm and Pulse									7.2: Singing and the Musical Elements									7.3: Melodic Understanding: Hooks, Riffs and Ostinatos								7.3: Melodic Understanding: Hooks, Riffs and Ostinatos							7.4: Instruments of the orchestra								7.4: Instruments of the orchestra																					
Physical Education	Activity Rotation Term 1: Avonbourne Girls - Netball/Health-Related Fitness/Basketball Avonbourne Boys - Rugby/Basketball/Health-Related Fitness/Badminton									Activity Rotation Term 1: Avonbourne Girls - Netball/Health-Related Fitness/Basketball Avonbourne Boys - Rugby/Basketball/Health-Related Fitness/Badminton									Activity Rotation Term 2: Avonbourne Girls - Football/Gymnastics/Volleyball/Rugby Avonbourne Boys - Handbal/Football/Volleyball/Table Tennis								Activity Rotation Term 2: Avonbourne Girls - Football/Gymnastics/Volleyball/Rugby Avonbourne Boys - Handbal/Football/Volleyball/Table Tennis							Activity Rotation Term 3: Avonbourne Girls - Athletics/Tennis/Badminton/Rounders Avonbourne Boys - Athletics/Tennis/Cricket/Softball■								Activity Rotation Term 3: Avonbourne Girls - Athletics/Tennis/Badminton/Rounders Avonbourne Boys - Athletics/Tennis/Cricket/Softball■																					
PSHE	Valuing Myself and Others 1. Working in a team. 2. Respecting differences and factors affecting different relationships. 3. Mental and emotional health.									Responsibilities and Values 1. Self-review - Who am I? 2. Qualities and behaviours 3. Values and boundaries									Amplifying Voices 1.Representations of mental health. 2. Social media and self image. 3. Social and environmental impacts of financial decisions.								Making Safe Choices 1. Presenting Self Online 2. Reducing Risk Online 3. First Aid and Personal Values							Growing and Thriving 1. FGM & Peer influence 2. Strategies to Manage Puberty 3. Gender & Sexuality								Healthy Futures 1. Responsibility for Physical Health 2. Positive and Negative Uses of Drugs 3. Employment Pathways																					
Religious Studies	Origins of the Abrahamic Faiths									Study of Judaism									Study of Judaism								Study of Christianity							Study of Christianity								Religion, locally & nationally																					
Science	7.01 Particles, substances and mixtures				7.02 Fundamentals of physics					7.02 Fundamentals of physics		7.03 Cells and organisation						7.04 Chemical changes		7.05 Organ systems			7.05 Organ systems		7.06 Sound and light				7.06 Sound and light		7.07 Materials				7.07 Materials		7.08 Life cycles																										
Technologies: Food	Introduction to Design and Technology Food Technology, Textiles Technology, Graphic Design, Creative Thinking									Food and Nutrition Health and Safety in the kitchen, Eatwell guide Practicals: Scones, Pasta Salad, Fajitas (Technology rotation)									Food and Nutrition Health and Safety in the kitchen, Eatwell guide Practicals: Scones, Pasta Salad, Fajitas (Technology rotation)								Food and Nutrition Health and Safety in the kitchen, Eatwell guide Practicals: Scones, Pasta Salad, Fajitas (Technology rotation)							Food and Nutrition Health and Safety in the kitchen, Eatwell guide Practicals: Scones, Pasta Salad, Fajitas (Technology rotation)								Food and Nutrition Health and Safety in the kitchen, Eatwell guide Practicals: Scones, Pasta Salad, Fajitas (Technology rotation)																					
Technologies: Product Design	Introduction to Design and Technology Food Technology, Textiles Technology, Graphic Design, Creative Thinking									Graphic Design Design and make a mechanical card using different types of motion (Technology rotation)									Graphic Design Design and make a mechanical card using different types of motion (Technology rotation)								Graphic Design Design and make a mechanical card using different types of motion (Technology rotation)							Graphic Design Design and make a mechanical card using different types of motion (Technology rotation)								Graphic Design Design and make a mechanical card using different types of motion (Technology rotation)																					
Technologies: Textiles	Introduction to Design and Technology Food Technology, Textiles Technology, Graphic Design, Creative Thinking									Textiles Students will create an embellished seascape and have an introduction to hand embroidery. (Technology rotation)									Textiles Students will create an embellished seascape and have an introduction to hand embroidery (Technology rotation)								Textiles Students will create an embellished seascape and have an introduction to hand embroidery (Technology rotation)							Textiles Students will create an embellished seascape and have an introduction to hand embroidery (Technology rotation)								Textiles Students will create an embellished seascape and have an introduction to hand embroidery. (Technology rotation)																					