

KS3 Curriculum Breadth Document

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Core				Humanities			PE, Health & Well-Being		IT	Art, Design & Technology		Performing Arts		
	English	Maths	Science	French	History	Geography	PE	Student Well Being	IT	Art	Technology	PA	Music	
YEAR 7	Half Term 1	ShakespeareA Midsummer Night's Dream	Number, Geometry	Organisms	Personal information & physical appearance	How far did the Normans control England by 1087?	My local Geography	Transition Unit- Invasion, Health & Fitness, Striking & Fencing	Risk Prevention and Personal Safety-Bullying	Using ICT at Airedale Academy	Colour -wheel, water washes	ADT is taught on a termly carousel basis. Each subject has 1 term. DT 1- Introduction to Metals: Source & properties, 2D design ideas and understaing basic tools	PA is taught on a termly carousel basis. Each subject has 1 term. Drama-Greatest Showman, Bugsy Malone, Darkwood Manor, Pantomime	African Drumming – Texture and keeping in time.
	Half Term 2	The magic of writing	Number	Reactions 1	Personality, family and friends	What does Constantinople and Baghdad reveal about the world in 1000?	Coastal Erosion	Introductory - Badminton, Rugby Football, Netball	Online Media and the World	Online safety	Tonal Range Observational Drawing		keyboard skills and the Treble Clef.	
	Half Term 3	The Bone Sparrow	Number, Algebra	Forces 1, Genes 1	School life, school uniform	Why was the Church so powerful in Medieval Western Europe?	Urban Issues Pop/Slums	Introductory - Gymnastics, Trampolineing,	Sexual Health and Relationships-Puberty	Computing fundamental	Ceramics - Sculpture techniques	Food - Food & Nutrition - basic hygiene, food groups, basic food preparation, sources of heat	Dance-Superhero & Villains, Style of Dance, Motif, Urban Beats	Chords - C major
	Half Term 4	The Bone Sparrow	Geometry, Number	Electromagnets 1	Sports & leisure activities	What were the challenges to Medieval kings?	Urban Issues Pop/Migration	Introductory - Health & Fitness, Orienteering, Basketball	Physical and Mental Health and Wellbeing	Graphics skills	Painting - Liquorice Observational Drawing		Instruments of the Orchestra and the Elements of Music	
	Half Term 5	Poetry Anthology – Growing Pains	Statistics, Algebra	Matter 1	Holidays & weather	How did Europe change during the Renaissance?	Weather and Climate	Introductory Athletics, Rounders, Baseball, Cricket	Identity and Equality in today's society-stereotypes	Spreadsheets- basic skills for businesses	1 and 2 Point Perspective	DT 2 - Introduction to timber. Source & properties, 2D design ideas and understaing basic tools	Musical Theatre - Book Musicals, Explore & Create Greatestshowman	: Bandlab - Using chords and drum beats.
	Half Term 6	World Affairs	Statistics	Ecosystem	Food & culture	What was the impact of the Reformation?	Weather and Climate	Introductory Athletics, Rounders, Baseball, Cricket	How to be a good citizen- British Values	Programming- an introduction to Python	Still Life, Collage, Mixed Media and Built up Surfaces		Scales - Composing and structuring a melody.	
YEAR 8	Half Term 1	Shakespeare: The Tempest	Number, Geometry, Algebra	Earth 1 Energy 1	Local Area	Was the Tudor period a crisis?	Economy	Intermediate - Badminton, Rugby Football, Netball	Alcohol & Drugs	Using graphics to create a leaflet	Tonal Shading Watercolour techniques	ADT is taught on a termly carousel basis. Each subject has 1 term. DT 1- Introduction to Plastics: Source & properties, 2D design ideas and understaing basic tools	PA is taught on a termly carousel basis. Each subject has 1 term. Dance - Urban Secrets, Physical Theatre & Parkour	Just Play - Chords in various keys
	Half Term 2	The struggle for survival	Geometry, Data, Algebra	Organisms 2	Entertainment, TV & films	What were the causes of the English Civil War?	Development	Intermediate - Badminton, Rugby, Rugby Union, Football, Netball	Harmful online content	Programming-advanced Python	Ceramics-Drawing Cylinders, weaving and spiral ceramic design, Coil Pots		Composing - riffs, chord sequences and melody. (Covid Recovery SOW)	
	Half Term 3	Small Island	Geometry, Ratio & Proportion	Waves 1	Technology	What contributed most to the abolition of slavery?	Different types of Hazards	Intermediate- Gymnastics, Trampolineing, Handball	Sexual Pressure & LGBT	Video Editing	Shading Blobs, Block Shading, Op Art and Optical Illusions.	Food - Planning menus with specific nutrients -Cooking techniques melting, blending, whisking, roasting	Drama - Greatestshowman Bugsy Malone, Darkwood Manor & Pantomime.	Film Music SOLO PERFORMANCE
	Half Term 4	Small Island	Geometry, Probability	Matter 2	Issues for teenagers	What is the legacy of the British Empire?	How do Hazards affect UC's/HIC's?	Intermediate - Health & Fitness, Orienteering, Basketball	Contraception, STI's & Pregnancy	Website creation	Facial Features- Developing Watercolour skills		Music of the Great Composers. Listening	
	Half Term 5	The power of words	Probability, Geometry	Forces 2	A balanced diet	How did the Industrial Revolution change Britain?	Biomes (Rainforests)	Intermediate- Athletics, Rounders, Baseball, Cricket, Tennis	Discrimination	Spreadsheets-advanced functions	Zentangle Development of ideas for printmaking	DT 2 - Introduction to customer & user rights. Source & properties, 3D design ideas and understaing basic tools	Musical Theatre - Lukebox Musicals, Film & Concept Musicals	World Music composing in different genres.
	Half Term 6	World Writing – Poetry Anthology	Geometry	Ecosystems 2	Jobs and ambitions	How and why did women gain the vote in 1918?	Biomes (Deserts/Tundra)	Intermediate Athletics, Rounders, Baseball, Cricket, Tennis	Organised Crime	Computer threats viruses	Pop Art-Andy Warhol Roy Lichtenstein		Sequencing music – v2	
YEAR 9	Half Term 1	To Kill a Mockingbird	Geometry, Probability, Number	Reactions 2, Energy 2	Relationships	What were the causes of WW1?	Rivers	Advanced - Badminton, Rugby Football, Netball	Emergency Situations	Web design	Text Based Art-Literacy, fonts, type face,	ADT is taught on a termly carousel basis. Each subject has 1 term. DT1 & DT2- Multi-skills Project - Basic Electronic Systems Select Materials for their working properties Generating and Communicating Design Ideas using CAD/CAM	Students opt for a PA discipline for the whole year. Drama-FACE, Stanislavski Frantic Assembly, Berkoff, explore DNA by Dennis Kelly, Verbatim Script – The Riots Brecht	Blues Performance (8-9 Bridging Unit)
	Half Term 2	To Kill a Mockingbird	Algebra	Electromagnets 2	New Technologies	How did WW1 accelerate the development of medicine?	Tourism-impacts	Advanced - Badminton, Rugby, Rugby Union, Football, Netball	media manipulation	Video techniques	Chuck Close Project Portraits - (Grid Method)		Composing accompaniment and melody (Covid Recovery SOW)	
	Half Term 3	Love and Conflict in Romeo and Juliet	Number, Geometry	Genes 2	Free Time	How did the Nazis gain power?	Tourism-Where do we go?	Advanced - Health & Fitness, Orienteering, Basketball	Infertility & Parenthood	Graphic skills magazine creation	Surrealism-Salvador Dali		Dance-The Dancer in training, Dulce et decorum, Mad hatters tea party, Collaboration in the industry, Swansong, Rehearsal and performance	Composing in different genres.
	Half Term 4	Love and Conflict in Romeo and Juliet	Number, Geometry	Earth 2, Waves 2	Environment	What were the events and outcomes of WW2?	Africa 1	Advanced - Gymnastics, Trampolineing, Handball, Table Tennis	Unhealthy lifestyle choices	Data Information and Spreadsheets	Hands-Observational drawing, Design, creativity, composition,			
	Half Term 5	Poetic Voices - Anthology	Probability	4.1 Cells	Charity	To what extent did British society change between 1945-1990?	Africa 2	Advanced-Athletics, Rounders, Baseball, Cricket, Tennis	Mental Health & Well being	Modern Technologies	Slab Built House Project	Food - Plan menu's with specific Dietary requirements-Cooking techniques-melting, blending, whisking, roasting	Musical Theatre-Musicals from the Eras, History of MT, Big Budget Shows, group performance based	Cover Song Variations
	Half Term 6	Poetic Voices - Anthology	Algebra	5.1 Atoms and PT, 6.1 Energy	Future Plans	Should Margaret Thatcher be remembered as a hero or a villain?	Geography's got skills	Advanced-Athletics, Rounders, Baseball, Cricket, Tennis	Legal, social and mental health implications of drug & alcohol	User interfaces and programming	Text Based Art-Literacy, fonts, type face, graphics			