	Curriculum Breadth Our Curriculum: 1. Allows for open choice and an equality of opportunity for all students, regardless of starting point or perceived barrier. 2. Is progressive, interfeaved and sequenced to develop literacy and numeracy for all pupils. 3. Promotes good health development and strives to improve wellbeing. 4. Recognises the importance of digital literacy to improve con Provides a range of courses that challenge, engage and raise the aspirations of pupils. 6. Promotes learning across a wide range of contexts and experiences.																				
			curriculum is to de nically. 5. Who can ects - The 'Basics'		g people: 1. Who are r laboration, solve prob	not disadvantage lems, and show o Core S		ging social context. 2. Who have the core literacy and numeracy gness to challenge and debate. 6. Who display a thirst for knowl EBACC & Facilitating Subjec				eeded to succeed in later life 3. Who display confidence, resilience d aspire to achieve. 7. Who are respectful and tolerant. 8. Who have			and the knowledge to stay mentally fit. 4. Who high expectations of themselves and others. Foundation Subject			o feel included in their community with an active desire to contribute politically, socially,			
	Term	English Language and Literature Novel: Wonder by R.J. Palacio	Mathemati Sequences, Unde Algebraic Notation,	erstanding	Science Organisation, Energy, The	RE	PSHCE	PE	French Me, my family and	History Travelling through	Geography Map skills and locational knowledge Interpret a	Art Still Life: Working from direct observation and	Health and social care	Child development	Music	Spo	rt	Engineering Box project. Design and make a small wooden box	Textiles	Food	Enterprise
	Term 1a Term	Novel: Wonder by R.J.	Equivalence, Plac ordering intege Place value & orderin Fraction, decimals and	ers and ing integers, id percentage	Particle Model Cells and Transport, Variation Chemistry of	Catholic school	Health and Wellbeing- emotional health and transition from KS2-3.	Baseline Football, Table	friends greetings, name, age, numbers, birthday, family, pets Me, my family and	time.	variety of maps and increase locational knowledge of global regions and countries. Hazards - Plate tectonics.	developing drawing skills. Still Life: Looking at the work of a range of Artists			and the Musical Elements Introducing the Keyboard, Film Music			for a local Museum based on the Art Deco movement Box project. Design and make a small wooden box	Mini Monsters project Textiles - Bags of fun	between diet and health Macronutrients: carbohydrates, protein and fat.	
	Term 1b Term 2a	Palacio Fiction: Myths and Legends	equivalence, Solving p addition & subt Solving problems with & division, fraction percentages of a	traction multiplication ons and amounts,	the Atmosphere, Bioneregtics Cells and Transport, Bioenergtics, Atomic Structure, Chemical	Forgiveness	Careers- Job sector explosion	Tennis, Hockey Basketball, Fitness, Dodgeball, Dance	friends - Descriptions: hair/eyes, size, personality School - classroom language, equipment, colours, clothes, school	The Norman Conquest, c1066- 1100	Volcanoes. Earthquakes. The natural world (resources) - Changing	and focusing on the colour and pattern work of Henri Matisse. Still Life: Produce a creative icon focusing on still life, pattern and			and Staff Notation			for a local Museum based on the Art Deco movement	project	Importance of having too much sugar in the diet.	
Vasr 7	Term 2b	Shakespeare: Much Ado About Nothing	Operations & equa directed nun Operations and Equ Directed Number./	mber uations with Addition &	Changes, Elcectricity and Magnetism, Waves Atomic Structure	Relationships and Sex Education	Citizenship- Community Law	Basketball, Fitness, Dodgeball, Dance	subjects School - school day, school food, description of	1100 The Middle-Ages: Life, death and belief.	demand for resources. Aid. Changing Britain. Chance to apply their mathematical and map skills to their work	Colourful Cities: experimenting with			Chords and the Ukulele						
	Term 3a	Poetry: Poetry of the	Subtraction of F Constructing, measuri Geometric Notation.,	ing and using	Rates of Reaction, Energy	Hinduism	Staying Safe Drugs - General Risks	Athletics. Cricket.	Free time - weather, seasons, sports 'play' and	The Middle-Ages:	whilst learning about the demographics of Britain. Weather and climate - Weather. Climate change	Colour and colour theory. Colourful Cities: Looking at the wrok of			Introducing Music						
	Term	Natural World	geometric reasoning, Number Ser Sets & Probability, Pri	inse	Changes, Space	Nature of God	aying safe RSE - Relationships and bullying Citizenshin - Community	Softball, Rounders Athletics, Cricket,	'do' Free time - hobbies	Power Images of an Age: Britain from 1485-	Rivers - downstream changes. Fluvial landforms.	Architecs and Colourful Cities: Produce a colourful outcome			Technology						
b	3b Term		& Proof Ratio and scale, Mu change, multiplying	ultiplicative	Electricity, Magnetism.		Law Finance - Savings, accounts, debt and budgeting	Softball, Rounders	(likes/dislikes), opinions	1745 Images of an Age:	Management Strategies. Africa. Introduce students to the huge variation in	based on architecture and city spaces. Natural World: Working from			Developing composition			Project: Innovation through	Textiles - Colour and design	Food safety – HACCP Relationship between diet and health	
	1a	Fiction: Bone Sparrow	fractions, Working in t plane Working nin the carte	the cartesian	Organisation	Faith in Action	Careers - Employability skills and online appearance	Volleyball, Hockey	trips and plans	Britain from 1485- 1745	geography that exists within the complex continent of Africa. Globalisation. 'global	observation, focusing on bugs and insects Natural world: Focusing			through Film Music			iterative design (prototype for a light) Project: Innovation through	- Applique / Tie dye / Quilting / Design work	Energy Bread Macronutrients, Gluten, Eggs,	
	Term 1b	Fiction: Bone Sparrow	Representing Data Probability Brackets, inequalitie	equations &	Chemsitry of the Earth, Energy	Sikhism	Relationship and Sex Education	Football, T/Tennis, Volleyball, Hockey	and celebrations, food for special occasions	The Transatlantic Slave Trade	interactions in the fashion industry'	on the work of Yellena James and Gustav Klimyt			Developing Keyboard skills and Staff Notation			iterative design (prototype for a light)	Textiles - Colour and design - cushion cover	Micronutrients and factors that affect food choice	
	Term 2a	Poetry: Poetry from Different Cultures	Brackets, equation inequalities, sequence fractions & perce	ces, indices,	Variation and Ecology, Waves	Stewardship	Citizenship - Government	Basketball, Dance, Fitness, Rugby, Dodgeball	Celebrations - New Year celebrations and plans, future trips	Britain 1745-1901: How far did Britain change?	Coasts - Coastal landform formation. Flood risk and erosion Coastal protection.	Natural World: Focus on creating an artwork based on shape and pattern.			Developing Rhythm through African Drumming						
	Term 2b	Shakespeare: Macbeth	Standard Index For trapezium and circle Li & reflection, The dat cycle	ine Symmetry	Atomic Structure	Love and Marriage	Health and Well Being - Body image and eating disorders	Basketball, Dance, Fitness, Rugby Dodgeball	Holidays - normal and past holidays	Britain 1745-1901: How did technology transform textiles?	Development. Comparing countries at different stages of development.	Masks: Looking at shapes, proportions and Culture			Developing Instrumental skills through the guitar and riffs						
	Term 3a	Gothic Literature: Frankenstein and an anthology of Gothic texts	Angles in Parallel Polygons, Area of Tra circles, Line Symmet handling cy	apezium and try, The data	Bioenergetics and Ecology, Space	Mission	Staying safe - identofying hazards at home and in the community	Athletics, Cricket, Softball, Rounders, S Sports	Free time (technology) - TV, online activities	Britain 1745-1901: Was the British Empire a force for good?	Ecosystems - Interaction between lining and non- living components. Desert characteristics.	Masks: Focusing on Aretists and crafts people from around the word			Developing Music Technology						
	Term 3b	Gothic Literature: Frankenstein and an anthology of Gothic texts	The data handling cyc of Locatio	cle, Measures on	Chemical and Energy Changes	Buddhism	Finanace and Economic Wellbeing - Budgeting, Credit and Savings	Athletics, Cricket, Softball, Rounders, S Sports	Free time (technology) - cinema, shopping	The Age of Revolutions.	Crime (Mapskills) Pupils will develop their mapskills and GIS will be introduced.	Masks: Creating and making work based on the theme of Masks									
	Term 1a	Diversity: Places, Spaces and Voice	Straight line graphs, Solving equations Conjectures, 3D	s. Testina	Cells and Transport, Space	Pilgrimage		Football, Hockey, T/Tennis, Volleyball	Life when younger- what used to be like, primary school.	USA in the 1920's	Population - patterns of population around the world and urbanisation	3D design and Movement: completinon of observation work based on movement.			Exploring composition and improvisation through Blues Music			Designing to a brief. Through practical exercises, learners will produce solutions to problems using different combinations of engineering skills, including designing as part of the engineering	Textiles - Day of The Dead project - sampling and design work	Making choices building on practical skills and nutritional knowledge	
	-						Drugs - Classifying drugs, laws on drugs											design and make process. Designing to a brief. Designing to a brief.			
	Term 1b	Introduction to Dickens	3D shapes, Const Congruence, N	truction & lumbers	Atomic Structure and the Periodic Table, Quantitative Chemistry 1, Particle Model	Islam	Health and Wellbeing - Mental and Emotional	Football, Hockey, T/Tennis, Volleyball	Life when younger- other peoples' previous lives	Europe between the wars c1919-c1939	Flooding - Causes, effects, responses and management.	3D design and Movement: Looking at the work of the Futurists, focusing on colour, shape and movement			Exploring different Musical Periods and the works of great composers			Through practical exercises, learners will produce solutions to problems using different combinations of engineering skills, including designing as part of the engineering design and make	Textiles - Day of The Dead project - making of final product and evalaution	Making choices building on practical skills and nutritional knowledge	
Voar 0	Term 2a	Introduction to An Inspector Calls	Numbers, Using Pe Maths & Mo	ercentages, oney	Bonding	Extremeism	Health Realtionship and Sex Education - making wise, informed and	Basketball, Fitness, Dodgeball, Dance, Rugby	Future work - earning money, future plans	The era of World War II	Asia - Hazrads, resources, global links and development,	3D design and Movement: Developing a creative outcome, featuring a 3 dimentional element, based on movement.			Exploring Musical Fusions: Bhangra			process.			
:	Term 2b	Rani and Sukh leading to Romeo and Juliet	Deduction, Rotation 8 Pythagoras Th	& Translation, neorem	Energy Changes, Atomic Structure(Physics)	Peace and Conflict	mindful choices	Basketball, Fitness, Dodgeball, Dance, Rugby	Future work - the world in the future	Cold War World	Sustainable Development - the need for sustainable development and how it can be achieved in a modern word.	Portraits: Drawing from observation, focusing on proportions and structures of the face			Exploring instrumental skills						Outcom
	Term 3a	Rani and Sukh leading to Romeo and Juliet	Pythagoras Theorem, & Similarity, Solvin proportion pro	ng ration &	Chemical Changes	GCSE: Judaism: Beliefs	Careers Education - Taking the right options	Athletics, Softball, S Sports, U Frisbee, Rounders	The Envionment - eating habits, animals and the natural world	Crime and Punishment in Britain, c1000- present.	Managing Resources in the UK - Energy, water and food.	Portraits: Considering the work of mixed media portrait artists			Demonstration of Musical skills						les Focused,
	Term 3b	Use Your Voice - Protest Writing and Speeches	Rates, Solving prob graphs, tables an		Infectious Disease, Electricity - Appliances	GCSE: Judaism: Practices	Citizenship - Extremism	Athletics, Softball, S Sports, U Frisbee, Rounders	The Environment - recycling, plans to help the environment	Crime an Punishment Case Study: Whitechapel in the 1880's.	Managing Resources in the UK - Energy, water and food.	Portraits: Developing a creative outcome based on portraiture				S Studies	S Science				Child Centrec
							Finance and Economic Wellbeing - Gambling Str	ong Academic Core –	Deepening understandin		and experience. Progression		nding Open Subject off	er. Flexibility when it's	s needed.						
	Term 1a	Language: Explorations in Creative Reading Section A Power and Conflict poetry	Congruence, simil enlargement, Trigo Representing solution:	llarity and onometry, is of equations	Cells and Transport, Atomic Structure and Energy (recap), Particle Model, Quantitative Chemistry 1, Bonding	GCSE: Component 3: Judaism	Relationships and Sex Education - Making	Football, T/Tennis, Dodgeball	Self and others - family relationships, good friend, role models	The American West, c1835-c1895 KT1	Changing Economic World	Formal Elements and Natural Forms: Working on Studies for AO1 and AO3	Component 1 Human Lifespan Development - LEarning Alm A	Unit 3 - THe Principles of Early Years Practice.	Blec Music Unit 1. The Music Industry (written exam 25%)	RO53 SportSleaders hip	RO42 Principles of Training	Component 1 A Engineering sectors assignment. Learners will examine the interconnection between engineering sectors and engineered products.	African print project	Fruit and vegetables commodity	
	Term 1b	Language: Explorations in Creative Reading Section A Narrative and descriptive writing and	Representing sol equations, Simultaneo Angles & Bea	us Equations,	Infectious Disease, Energy Changes, Atomic Structure (Physics),	GCSE: Component 3: Judaism: Key Concepts	wise, informed and mindful choices	Football, T/Tennis, Dodgeball	Free time - sport, reading, music, technology, films, TV	The American West, c1835-c1895 KT2	Urban Issues and Challenges Urban sustainability	Formal Elements and Natural Forms: Focused Artist Studies	Component 1 Human Lifespan Development - LEarning Aim B	Unit 3 - The Principles of Early Years Practice	Btec Music Unit 1. The Music Industry (written exam 25%)	RO53 Sports Leadership	RO42 Principles of Training	Component 1 B Design to a brief and CAD sessions.	African print project	Complete Fruit and veg commodity. Start Bread and carbohydrates	
	Term	Power and Conflict poetry Shakespeare: Romeo and			Chemical Changes	GCSE: Component 1: Foundational	Drugs - Addiction	- Handball, Trampoline,	Festivals and celebrations	The American West	Challenge of resource Management	(AO1) Formal Elements and Natural Forms: Focused observational	Component 1 - Human	Unit 3 - The	Blec Music Unit 1. The	R054 Sport	R045	Composed 5 P. Passing		commodity Complete bread and carbohydrates commodity.	
Veer 10	2a	Juliet and Power and Conflict poetry	Angles & Bearings, V circles, Vec	itors		Catholic Theology: Origins and Meaning GCSE: Component 1: Foundational	Health and Wellbeing - Managing Stress	Netball, Dance	- food, meals, traditions, shopping	Early Elizabethan	Nigeria (NEE)	studies and experimentation with media and techniques (AO2 & AO3)	Lifespan Development. Learning Aim B	Principles of Early Years Practice	Music Industry (written exam 25%) Btec Music Unit 2.	and the Media	Sports Nutrition RO45	Component 1 B Design to a brief and CAD sessions.	African print project	Start Food safety commodity	
	Term 2b	Pre 19th Century: A Christmas Carol	Ratios and fractions, and interest, Pro	obability	Quantitative Chemistry 2, Bioenergetics, Electricity	Catholic Theology: Origins and Meaning: Key Concepts	Citizenship - Government, voting,the law and parliament	Handball, Trampoline, Netball, Dance	area descriptions, weather.	England, 1558-88: KT1	Rivers	Natural Forms: Development of a final outcome (AO4)	Component 2 - Health and Social Care Values - Learning Aim A	Children's development through play	Managing a Music Product (coursework 25%) Btec Music Unit 2	RO54 Sport and the Media	Sports Nutrition	Component 1 B final solutions and peer feedback assignment Component 2A. Learners will investigate the selection of materials, proprietary components, making	Day of the Dead A04 - final product making	Nutritional needs and health commodity	
	Term 3a	Modern Text: An Inspector Calls by JB Priestley	Collecting, represe interpreting data, No methods	enting and on-calculator s	Rates of Reaction	GCSE: Component 1: Foundational Catholic Theology: Good and Evil	Careers - Writing CVs	Softball, Rounders, Athletics	Holidays - normal, past and future holidays	Early Elizabethan England, 1558-88: KT2	UK Physical Landscapes - Coasts	Personal Project: Ideas development and research	Component 2 - Health and Social Care Values - Learning Aim A	Unit 2 - Promoting children's development through play	Btec Music Unit 2. Managing a Music Product (coursework 25%)	RO52 Sports Skills	RO46 Technolog y in Sport	components, making processes and disassembly of a given engineered product. They will plan, reproduce, inspect and test a single component.	Bag for Life project - ideas, development and research	NEA 1 practice	
	Term 3b	Language: Viewpoints and Perspectives Section A	Types of number and Indices and r	d sequences, roots	Forces, Organic Chemistry, Chemistry of the Atmosphere	GCSE: Component 1: Foundational Catholic Theology: Good and Evil: Key Concepts	Finance and Economic Wellbeing - Loans and Mortgages	Softball, Rounders, Athletics	Tourism - practical tourist transactions: directions, making bookings, asking questions	Early Elizabethan England, 1558-88: KT3	Fieldwork	Personal Project: Observational studies and further in depth Artist research	Component 2 - Health and Social Care Values - Learning Aim B	Unit 2 - Promoting children's development throug play	Btec Music Unit 2. Managing a Music Product (coursework 25%)	RO52 Sports Skills	RO46 Technolog y in Sport	Component 2 A assignment. Learners will investigate the materials, components and processes used in the production of engineered products	Bag for life project - development and making	NEA 1 practice	
	Term 1a	Langugae Paper 2: Writer's Perspectives and Viewpoints and Litearute: Shakespeare's Macbeth	Algebra, Types of Number, Algebra, Number Sense	Fractions and percentages, algebra, Straight Line and Quadratic Graphs	Ecology, Rates of Reaction, Variation	GCSE: Component 2: Applied Catholic Theology: Life and Death	Citizenship - The Future	Football, T/Tennis, Dodgeball,	School Life - subjects, buildings, school day, school rules, healthy eating at school	The American West, c1835-c1895 KT1	Unit 2 - revision	Personal Project: Ideas developemnt and experimentation.	Component 3 - Health and Well-Being	Unit 1 - Patterns of child development	Btec Music Unit 3. Introducing Live Sound (coursework 25%)	RO51 Contemporary Issues in Sport	RO41, Reducing the risk of injuries.	Component 2 A assignment. Learners will investigate the materials, components and processes used in the production of engineered products	Complete unfinished coursework / mini project	Food Science theory, then start NEA 2: Food preparation task	component 2 planning of own enterprise idea
Ŧ	Term 1b	Language Paper 1: Exploration in Crative Reading and Literature: A Christmas Carol	Transformations, Area & Volume, Probability	Transformati on, Number Sense, Area & Volume	Forces, Organic Chemistry	GCSE: Component : Applied Catholic Theology: Life and Death: Key Concepts	Citizen	Football, T/Tennis, Dodgeball	Work Life - jobs/careers, ambitions, job applications	The American West, c1835-c1895 KT2	Unit 1 - Challenge of Natural Hazards + Living World revision	Personal Project: Completion of a well planned and personal response/outcome.	Component 3 - Health and Well-Being	Unit 1 - Patterns of child development	Btec Music Unit 3. Introducing Live Sound (coursework 25%)	RO51 Contemporary Issues in Sport	RO41, Reducing the risk of injuries.	Component 2 B assignment. Learners will prepare a product design specification (PDS) for an engineered product by investigating its construction and manufacture.	Complete unfinished coursework / mini project	NEA 2: Food preparation task	Component 3 finance. A review of documents and their use. Finish component
	Term 2a	Langugae Paper 1 and 2 Revision Literature: An Inspector Calls	Ratio, Angles, Triangles	Ratio, Angles, Triangles	Homeostasis, Chemistry of the Atmosphere, Chemical Analysis, Magnetism, Waves	GCSE: Component 2: Applied Catholic Theology: Sin and Forgiveness	Post 16 Providers	Handball, Netball, Student Voice	Environment - environmental problems, protecting the enviro., ethical shopping, volunteering, big events	The American West, c1835-c1895 KT3	Unit 1 - UK Physical Landscapes - Rivers and coasts revision Revision	Externally set Assessment: Initial research and ideas developmen	Component 3 - Health and Well-Being	Unit 1 - Patterns of child development	Btec Music Unit 3. Introducing Live Sound (coursework 25%)	Targeted, RO51, RO52, RO53, RO54	Targeted RO41, RO42, RO45, RO46.	Component 2 C. Learners will reproduce a component from the previously dismanifed product using the same materials and making processes.	Externally set Assessment: Initial research and ideas developmen	NEA2: Food preparation task	Component 3 exam prep and exam. Component 2 planning of own enterprise idea completion of assignment
Vasr	Term 2b	Literature and Language revision	Straight Lines/Quadratic Graphs, Representing data	Probability, Representin g data	Using Resources, Revision	GCSE: Component : Applied Catholic Theology: Sin and Forgiveness: Key Concente	Drugs - The Mental and Physical effects of drugs	Handball, Netball, Student Voice	Speaking prep and Speaking Exam	Revision: Papers 1-3	Revision Fieldwork	Externally set Assessment: experimentation, planning ouf outcomes and formal assessment	Component 3 - Health and Well-Being	Unit 1 - Patterns of child development	Btec Music Unit 4. Introducing Musical Performance (coursework 25%)		Targeted RO41,	Component 3 teaching, Learners will develop an understanding of practical procedures and explore how to record, collect and interpret data in an	Externally set Assessment: experimentation, planning ouf outcomes and formal assessment	Complete NEA2: Food preparation task / teach any content / Revision	component 2 pitch and evaluation of own enterprise idea
	Term	Revision of Power and Conflict Poetry and	Constructions, Exam	Construction s, Exam	Exams	Concepts	Relationship and Sex Education - Objectification	Softball, Rounders	All Themes Revision and exam paper practice.	Revision: Papers 1-3	Unit 3 Issue Evaluation	Completion of All outstanding	Component 3 - Health and Well-Being	Unit 1 - Patterns of	Btec Music Unit 4.	Targeted, RO51, RO52, RO53, RO54	RO42, RO45, RO46.	Component 3 teaching. Learners will develop an understanding of how to interpret a brief and explore	and formal assessment Completion of All outstanding coursework.	Revision for exam - covering topics from	component 3 resit work
	3a Term 3b	Unseen Poetry	Preparations	Preparations			Health and Well Being - Physical and Mental preparation for GCSE exams		Listening, Reading and Writing Exam.		Revision for unit 2 +3	coursework. End of Course.	component 3 resit	child development	Performance (coursework 25%)			design ideas. including their viability as a final solution.	End of Course.	specification Revision for exam	Revision for exam
	3b												work								