	Core Subjects – The 'Basics'			Core Subjects			EBAC	C & Facilitating Subjects	5				
	English Language & Literature	Maths	Science	PE	Life	Spanish	History	Geography	Computing	Music	Art	Design Technology	Drama
Half rm 1	Darkside novel - Reading	Sequences Understand and use algebraic notation Equality and equivalence	Cells Properties and Materials	Rotation: Fitness, netball, basketball, swimming, rugby, football	Belonging to a Religion	Introducing myself	Britain before 1066	Continents and oceans Human and physical geography Characteristics of hot and cold environments Impacts of tourism	Online communication Keeping safe Conducting yourself	Rock School: What music means to you	Natural form Formal elements Drawing and painting	Working with Timbers	Crime: Introduction to drama
Half rm 2	Gothic – Creative Writing	Place value and ordering integers and decimals Fractions, decimals and percentage equivalence	Forces The particle model	Rotation: Basketball, hockey, rugby, swimming, football, badminton	etball, skey, gby, aming, tball, Religion and Society Presenting other people Conque of Engla		The Norman Conquest of England	Countries in UK and The British Isles Human and physical geography of The British Isles Topography, grid references, scale and distance on OS maps Longitude and latitude	Movie making and editing. Knowledge of pan and zoom, fading, overlays, transitions, chroma key, text effects and more.	Music through time: The Medieval and Renaissance Period: 1400- 1600.	Natural form Intaglio Printing & textiles	Working with Polymers Soldering circuits	Rainforest: Develop a deeper understanding through drama of why they are important to maintain and protect
Half rm 3	Global Issues: Reading	Solve problems with addition and subtraction Solve problems with multiplication and division Fractions and percentages of amounts	The Solar System and Beyond Light and Sound Cells to Organs	Rotation: Outdoor adventures, cross country, rugby, football, fitness, swimming, hockey	Expression and Religious Clothing	My school and studies	Life in Medieval England	Fluvial processes Characteristics of waves Landforms in the coastal environment Engineering strategies to manage coastal processes	Program Sub program Shape calculations with variables to create a drawing of a house. OR Create a program with sub programs to create a number of interactive playable games.	Music Around the World: British Folk Music.	Seedpods Outsized drawing Relief prints	Working with Textiles	Shakespeare Tour: Perform key scenes from his most popular plays
Half rm 4	Conventions of speeches - Writing	Operations and equations with directed numbers Addition and subtraction of fractions	Variation Substances and Mixtures	Rotation: Badminton, fitness, outdoor adventure, cross country, dance, gym	Growing up and Healthy relationships	Where I live	Power in Medieval England	Earth's structure Plate boundaries Convection currents Natural hazards Earthquakes	Flowchart Sub program with variables to create an interactive playable game. Learning about inputs, decisions and outputs.	Rock school: Jazz and the Blues	Imaginary plant Clay sculpture response	Working with Metals	Theatre Critic: Review a live performance
lalf rm 5	Shakespeare, The Tempest – Reading	Constructing measuring and using geometric notation Developing geometric reasoning	Elements and Compounds Solubility How We See	Rotation: tennis, athletics, cricket, dance, gym, rounders	Prophets and Leaders	My free time activities	Tudor England	Plate boundaries Volcanoes: types, eruptions and living with	Produce professional documentation. Advanced text editing tools such as tables, auto contents, mail merge.	Music through time: The Baroque Period: 1600- 1750.	Negative space	Food Hygiene and safety	Theatre Critic: Review own performance
lalf rm 6	Shakespeare, The Tempest – Reading	Developing number sense Sets and probability Prime numbers and proof	Heating and Cooling Health and Disease	Rotation: Cricket, rounders, tennis, softball, dance, gym	Religious Traditions	My free time activities (in past and future)	Stuart England	Globalisation Impacts of TNCs – social, economic, environmental and political Globalisation in Darlington	Al and Smart Systems, understanding how to use Al and how systems both in and outside the house can be used.	Music Around the World: The Music of Africa	Notan papercut designs	Nutrients	Commedia Dell 'Arte: Explore street theatre as a genre

		Core Subjects	- The 'Basics'		Core Subjects			EBAC	C & Facilitating Subjects	s		Foundation Subjects			
		English Language & Literature	Maths	Science	PE	Life	Spanish	History	Geography	Computing	Music	Art	Design Technology	Drama	
	Half Term 1	The Dark Lady - Reading	Ratio and scale Multiplicative change Multiplying and dividing fractions	Human Lifestyles and Health Earth's resources	Rotation: Swimming, netball, basketball, badminton, football, rugby, hockey	Worship at home Places of worship	Holidays	The British Empire: To what extent did it bring progress?	Water cycle Fluvial processes River landforms Engineering strategies to manage flooding	Online communication. Keeping safe. Conducting yourself.	Rock school: Rock n' Rol in the 1950's	Mechanical objects Drawing and painting	Understanding User needs  Generating ideas and developing a suitable outcome	Slavery: Develop a deeper understanding of play to performance	
	Half Term 2	Fantasy – Creative Writing	Working in the cartesian plane Representing data Tables and probability	Earth and Sun Understandin g chemical reactions	Rotation: Basketball, hockey, swimming, football, badminton, rugby	Festivals of Light Chrisitan Festivals over time	Holidays (in 3 tenses)	The British Empire: To what extent did it bring progress?	International tourism Consequences of tourism National parks Glaciation	Animations and animation types including timings. Creating automatically run animation suitable for the web.	Music through time: The Classical Period: 1750 - 1820	Mechanical objects Repeat pattern lino print	Generating a prototype	Sparkleshark: the play Read and perform	
9	Half Term 3	Social Media - Reading	Brackets equations and inequalities Sequences Indices	Classification of living organisms Moving by Force	Rotation: Swimming, football, fitness, rugby, hockey	Pilgrimage in Abrahamic Religions Pilgrimage in Indian Religions	Organising outings	Britain and the Slave Trade	History of Africa Biomes in Africa Urban opportunities Challenges in the Horn of Africa	Program using code, including Input, Variables IF statements. Creating a quiz with a scoring system and feedback	Music Around the World: British Culture and Musicals.	Architecture Drawing and research		Genre: Explore conventions and theatrical styles	
	Half Term 4	Transactional Writing	Fractions and percentages Standard index form Number sense	Pollution  Evaporation  and the  Water Cycle	Rotation: Badminton, rugby, swimming, fitness, outdoor adventures, cross country, hockey	Rites of Passage: Marriage and Growing Up	Ordering then buying food	Equality in America – The Civil Rights Movement	Population increase Cause of migration Controlling population change	Understand the internal components of a computer and the external ports. Upgrade a computer, replace faulty parts, external devices and install software	Rock school: Rock n' Roll: 1960's.	Architecture 3D cardboard relief outcome	3 <sup>rd</sup> angle Projection Drawings	Greek Theatre: Develop am understanding of Greek chorus, rituals and masks	
	Half Term 5	Love and relationships poetry	Angles in parallel lines and polygons Area of trapezia and circles Line symmetry and reflection	More about force Reproduction	Rotation: Athletics, rounders, tennis, softball	Keeping Safe: RSE and Safety	Diet and health habits	Equality in America – The Civil Rights Movement	Extreme weather types and consequences	Spreadsheets with formulas, graphs and charts. Creating: add, subtract, multiply, divide, average and IF statements. Creating pie, bar, column, line charts and graphs.	Music through time The Romantic Period: 1820- 1900.	Portraits Facial proportions Drawing	Nutrients in our bodies	Clowning: Audience/Acto r relationship	
	Half Term 6	Shakespeare - 'Romeo and Juliet'	The data handling cycle Measures of location	Energy and Reactions Simple electric circuits	Rotation: Softball, tennis, cricket	Crime: Drugs and Alcohol, Gang Crime	Jobs	The Developme nt of Voting Rights in the UK	Climate in the Middle East Mineral extraction Hot deserts Impacts of tourism	HTML and web page design using TAGS. Understanding how to produce linked pages to form a help page on producing a website.	Music Around the World: Samba and South America.	Portraits Collage and final outcome			

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		Core Subjects – The 'Basics'			Core Subjects			EBA	CC & Facilitating Subject	s		Foundation Subjects		
		English Language & Literature	Maths	Science	PE	Life	Spanisl	History	Geography	Computing	Music	Art	Design Technology	Drama
	Half Term 1	The Hunger Games - Reading	Straight line graphs Forming and solving equations Testing conjectures	Bioenergetic s Waves	Rotation: Swimming, netball, basketball, football, fitness, rugby, netball	Nature of God	Having fun social med sports		Spatial patterns of crime Causes of crime and conflict Preventing development	Online communication. Keeping safe. Conducting yourself.	Rock school: Cover Versions Popular Music Performance Project	Street art Phlegm and mythical creatures Drawing, research and designs	Evaluating a brief Mechanical Devices	The Stephen Lawrence Story as stimulus Explore institutionalise d racism through poetry and script
	Half Term 2	Dystopian Creative Writing	Three dimensional shapes Construction and congruency Numbers	Metals and non-metals Forces	Rotation: Basketball, football, swimming, netball, badminton, hockey	Ethics, Evil and Suffering	Having fun going out	I ING RISE N	Measuring development Causes of uneven development Consequences of uneven development Reducing the development gap	Digital graphics editing, looking at manipulating and exporting images. Understanding raster and vector.	Music through time: The Twentieth Century: Minimalism.	Street art Phlegm 3D sculptural outcome	Generating ideas and developing a suitable outcome	Exploring Scripts: Page to stage using applying practitioners' theories ad concepts
ar 9	Half Term 3	Extreme Experiences - Reading	Using percentages Maths and money Deductions	Inheritance and DNA Heating and cooling	Rotation: Swimming, fitness, hockey, rugby, football	Creation and Design	Travel and tourism	Hitler and the Rise of the Nazi	Characteristics of tropical rainforests Plant and animal adaptation Consequences of deforestation Sustainable management of deforestation	Produce a program using code Variable IF statement, decision making, loops and saving to an external file.  Adding feedback, the ability to save to the quiz.	Music Around the World: Film Music.	Local landscapes Drawing and painting	Generating a prototype	Refugee Terror: Use the play to explore contemporary issues. Read and perform
Ye	Half Term 4	Identity - Transactional Writing	Rotation and translation Pythagoras theorem	Biodiversity Exo and Endothermic reactions Earth's resources	Rotation: Badminton, rugby, swimming, fitness, cross country, outdoor activities	War and Peace in Religion	Holidays	The Holocaust	Rural to urban migration Opportunities and challenges linked to urbanisation Greenfield and brownfield sites	Understand how a computer uses Binary to create pixel images, count in binary perform calculations.	Rock school: Songwriting Popular Music Composition Project.	Local landscapes Final outcome	<b>,</b>	Duologues: Mutli script approach. Pupil project based.
	Half Term 5	Conflict poetry - reading	Enlargement and similarity Solving ratio and proportion problems Rates	GCSE bridging unit	Rotation: Athletics, rounders, tennis, softball	Terrorism and PREVENT	People an friendship	Conflict d after the s Second World War	Human and natural causes of climate change Consequences of climate change Adaptation and mitigation Sustainability	Interactive touch screen kiosk system interaction, images, sound, accessibility and animation. Creating a range of buttons and interactive elements.	Music through time: The Twentieth Century: Film Music.	Photography project Erased	Food provenance	Devising
	Half Term 6	Shakespeare – Julius Ceasar	Probability Algebraic graphs		Rotation: Cricket, tennis, rounders, softball	Safe Relationships – Online Safety	Relationshi and advic		Biomes The history of Russia Human and physical features Natural resources	Databases look at fields, records, tables, form, buttons, queries, reports and macros. Creating a database and performing queries which display the correct results.	Music Around the World: Reggae and Caribbean Music.	Photography project Erased	and seasonality	Stimulus project

		Core Subject	s – The 'Basics'			Core Subjects	EBACC & Facilitating Subjects					
		English Language & Literature	Mathematics	PE	Life	Biology	Chemistry	Physics	Spanish	History	Geography	
		AQA	Edexcel	AQA		AQA	AQA	AQA	AQA	Edexcel	AQA	
	Half Term 1	English Language Paper 1: Explorations in Creative Writing	Algebraic manipulation Equations inequalities and formulae Quadratic expressions and equations	Rotation: Invasion games, net/wall games, pool, fitness	Safe Relationships	Organisation	Atomic structure and the periodic table	Energy	People, relationships and advice	Medicine through	The changing economic world	
	Half Term 2	19 <sup>th</sup> Century Novel: A Christmas Carol	Percentages Ratio and scale Working with fractions	Rotation: Invasion games, net/wall games, pool, fitness	Abortion and Medical Ethics	Infection and response	Bonding, structure, and the properties of matter	Electricity	Health and habits	time, c. 1250- Present	The changing economic world	
	Half Term 3	lf English Language Non calculato		Rotation: Invasion games, net/wall games, pool, fitness	Finance and Employment	Bioenergetics	Quantitative chemistry	Particle Model of Matter	Neighbourhood		The living world	
Y10	Half Term 4	English Language Paper 2 - Writing	Rounding and estimation Perimeter area and volume Interpret and represent data Non linear graphs	Rotation: Invasion games, net/wall games, pool, fitness	UK Politics	Homeostasis and response	Chemical changes	Particle Model of Matter	Cities and shopping	Early Elizabethan England, 1558-	The challenge of resource management	
	Half Term 5	Modern Drama: 'An Inspector Calls'	Angles Graphs and diagrams Vectors	Rotation: Tennis, Athletics, striking and fielding games	Crime and Punishment	Homeostasis and response	Energy changes	Atomic structure	Future plans and jobs	— England, 1958- 1588	Physical landscapes in the UK	
	Half Term 6	Power and conflict poetry Speaking and listening	Factors and Powers Pythagoras and trigonometry Simultaneous equations	Rotation: Tennis, Athletics, striking and fielding games	International Politics and Human Rights	Ecology	The rate and extent of chemical change	Atomic structure	Exam prep, mocks and feedback	Weimar and Nazi Germany, 1918 - 1939	Fieldwork	
	Half Term 1	Shakespeare - Macbeth	Gradients and lines Non-linear graphs Using graphs	Rotation: Invasion games, net/wall games, pool, fitness	Safe Relationships – Making Safe Decisions	Ecology	Chemistry of the Atmosphere	Forces	Daily routine Health		The challenge of natural hazards	
	Half Term 2	Mock exam revision Language: deepening application Literature: response construction	Expanding and factorising Changing the subject Functions	Rotation: Invasion games, net/wall games, pool, fitness	Safe Relationships – Making Safe Decisions	Homeostasis and response	Organic chemistry and Chemical analysis	Forces	Relationships  Social and Global issues	Weimar and Nazi Germany, 1918 - 1939	The challenge of natural hazards	
<b>Y11</b>	Half Term 3		Multiplicative reasoning Geometric reasoning	Rotation: Invasion games, net/wall games, pool, fitness	Wider World – Finance and Debt	Inheritance, Variation and Evolution	Rate and Extent of Chemical change	Waves	Exam skills, speaking prep	Superpower	Urban issues and challenges	
	Half Term 4	Revision Weekly assessments	Algebraic reasoning Transforming and constructing Listing and describing	Rotation: Invasion games, net/wall games, pool, fitness	Exam Stress and Revision Techniques	Inheritance, Variation and Evolution	Using resources	Magnetism and electromagnetism	Exam skills and consolidation of topics based on gaps.	Relations and the Cold War, 1941- 91	Issue evaluation and fieldwork	
	Half Term 5		Revision	Rotation: Tennis, striking and fielding games	Revision Techniques	Get Exam Ready	Get Exam Ready	Get Exam Ready		Revision	Revision	
	Half Term 6					Exan	ns					

	Options										
	Art	Computer Science	Creative Design	Drama	Engineering	Food and Cookery	Health and Social Care	Photography	RE	Sports Studies	Statistics
	AQA	OCR	NCFE	AQA	NCFE	NCFE	OCR	AQA	AQA	OCR	Edexcel
Half Term 1		1.1 Systems Architecture including:     Architecture of the CPU,     CPU Performance and Embedded     Systems. Programming recap.	Design and production in context	Mock component 2: Exploration of styles practitioners using a play as stimulus	Orthographic Drawing Introduction to Model Engineering	Health & safety relating to food, nutrition and the cooking environment	R033: Growth and development through a life stage	Texture	Christianity introduction	Practical sport assessment  Practical sport: Performance	Collection of data
Half Term 2	Skills workshop	1.2 memory and Storage including:     Primary and Secondary Storage, Units     of storage, Data Storage and     Compression. KS4 Programming.	Design Materials and processes	Mock devising component 2: Understanding how to devise Ends with showcase night	Introduction to Model Engineering	Food legislation and food provenance	R033: Impact of life events		Christianity beliefs		Processing and Representing data
Half Term 3	3	1.3 Networks, Connections and Protocols including Network Types, Network Topologies, Wired and Wireless Networks, Protocols and layers.  2.2 Programming Fundamentals, Data types and techniques.	Design Brief and production processes	Component 1: Preparation Reading and exploring the set play  Component 1: Watch live performance of set text	Isometric Drawing 2D Design	Food groups, key nutrients and a balanced diet	R033: Research and recommend individual support to meet individual need		Christianity practices		Processing and Representing data
Half Term 4	Sustained project	1.4 Network Security including threats to computer system and networks as well as identifying and preventing vulnerabilities.      2.3 Producing Robust Programs including defensive design and testing.	Presentation of a design solution	Project Component 3: Rehearsal of two contrasting extracts	Engineering tools and production planning	Food groups, key nutrients and a balanced diet	R032: Rights and settings		Islam beliefs	analysis Islam beliefs	Scatter Graphs
Half Term 5	, ,	1.5 System Software including Operating Systems and Utility Software. 2.4 Boolean Logic	Review of processes and solution	s and   Mock component 3:   Factors affecting   RU		R032: Person centred values.	Sustained project	Islam practices	Practical sport leadership	Time Series	
Half Term 6	Sustained project Mock exam	1.6 Impact of Digital Technology including ethical and legal impacts, cultural and environmental impacts, and computer science legislation.     2.5 Programming Languages and IDE's	Working in the design production industries	Rehearse written responses to set play. Rehearse and prepare for mock external examiner visit.	Grand Prix Racing Car Project	Food preparation, cooking skills and techniques	R032: Communication		Marriage and the family	Theory: exam content	Index Numbers
Half Term 1	Sustained project	2.1 Algorithms including computational thinking, designing and creating algorithms with searching and sorting and pseudocode Programming Task – Washing Machine	Non-exam assessment	Component 2: Devising Revisit tools and techniques. Exam devised piece.	Non-exam assessment	Recipe amendment and menu action plans	R032: Rights and settings. R034: Plan a creative activity.	Sustained	Crime and punishment	Practical sport: Performance analysis	Probability and Probability Distributions
Half Term 2	Sustained project Mock exam	Theory Revision 1 – JvN and The Computer. 2.6 Programming 3, loops and extra practice.	Non-exam assessment	Completion of devising log	Non-exam assessment	Non-exam assessment Practical Exam	R032: Person centred values. R034: Deliver a creative activity and evaluate performance	project	Religion and Life, War and Peace	Theory: Exam content Practical sport leadership	Revision
Half Term 3	Exam project	Theory Revision 2 – Networks and Binary. 2.6 Programming 3, loops and extra practice.	Non-exam assessment	Component 3:     Texts in practice Revisit the requirements of the component. Explore several extracts.	Non-exam assessment	Non-exam assessment	Ro32: Communication R034: Therapies and their benefits.	Exam project	Targeted revision for Mock Exams based on pupil data	Theory: Exam content Practical sport leadership	Revision
Half Term 4	Exam project	Theory Revision 3 – Networks and Binary. 2.6 Programming 3 and Pseudocode	Exam revision	Component 1: Live Theatre Review Analyse a live performance. Component 3: Exam preparation. Scripted live performance.	Exam revision	Exam revision	R032: Safeguarding	Exam project	Mock Exam Walkthrough and revision based on Mock Results	Theory: exam content	Revision
Half Term		•			Revision		1	1	1	1	

