

South Nottinghamshire Academy Curriculum Overview 2025-6

Curriculum Intent By ‘pushing our boundaries to achieve more’ and underpinned by our values - the SNA Way - our curriculum vision is to provide academic excellence for all students and to develop them into confident, responsible, independent young people. Our curriculum is: • broad and balanced supported by extensive and enriching wider school experiences • inclusive to all regardless of starting point with high levels of challenge and expectation • progressive, interleaved and sequenced to develop literacy, numeracy and oracy in students • inspiring to students supporting them to reach their full potential • focussed on developing the whole child, their wellbeing and equipping them for their next stage in education, employment or training and for life in modern Britain.	Curriculum Equality and Diversity At South Nottinghamshire Academy equality and diversity is promoted through an inclusive curriculum offer. We provide all of our students with the opportunity to succeed and to reach the highest level of personal achievement. We shall achieve this by: • The promotion of equality of opportunity • Challenging discrimination in all areas of the curriculum • Ensuring that curriculum planning will take account of the needs of all • Monitoring and evaluating curriculum provision at academy and Trust wide level so that it represents a diverse culture and society and encourages tolerance and respect. • Ensuring that the teaching methods used in the delivery of the curriculum will be diverse and appropriate for all needs and learning styles • Providing resources that reflect and promote equal access for all • Promoting cultural understanding and awareness through the content and delivery of the curriculum • Actively closing gaps in attainment and achievement between students for all groups of students; especially students eligible for Pupil Premium, students with special educational needs and disabilities, looked after children and students from minority ethnic groups.
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Curriculum Breadth

		Core Subjects							EBAC and Facilitating Subjects				Foundation Subjects			
		English & Literature	Maths	Science		PE	Computing	PRE	French	Spanish	History	Geography	Art	Drama	DT	Music
Year 7	HT1	Modern Novel: A Monster Calls by Patrick Ness	Working with decimals, Rounding, Prime factors, HCF, LCM	Cells	Separation techniques	Rotation of Activities: Badminton, Rugby, Dance, Health Related Exercise, Outdoor Adventurous Activities and Handball	Introduction to Office 365	Does God Exist?	300 minutes + Me and My life – greetings, birthdays, days, months, colours, family members, pets, descriptions		Where the Romans Rotten? The Battle of Hastings	What is a geographer?	Cubism	‘Millions’ by Frank Cottrell Boyce	Rotation 1: Technology; Sweet dispenser	Making a Reggae arrangement
	HT2	Modern novel continued	Polygons, Angles, Simplifying algebraic expressions	Revision + In class Assessment	Revision + In class Assessment		Web Awareness	How does Religion Impact society?			Norman Conquest	How do we use our natural planet as a resource?		Greek Theatre		West African Music
	HT3	Character and colonialism in Shakespeare’s The Tempest	Working with fractions, Solving Equations	Structure and function of body systems	Particles	Rotation of Activities: Table Tennis, Fitness Suite, Health Related Exercise, Handball, Outdoor Adventurous Activities and Rugby	Under the Hood	How similar are people’s Life Journeys?	My hobbies and sports		Medieval Monarchs	What is an economy	Fauvism	Victorian Melodrama	Rotation 2: Textiles; Tim Burton Keyring	Classical music
	HT4	Shakespeare’s The Tempest continued	Percentages, Ratio	Revision + Year 7 assessment	Elements, atoms and compounds Revision + Year 7 assessment		Scratch Coding	How similar are people’s Life Journeys?			Medieval Society	What is an economy		‘The Tempest’ Page to Stage	Rotation3: Food - Safety/Food science/Healthy Living and Nutrition	Music technology (sampling)
	HT5	Choices and voices: How do poets write about the natural world?	Perimeter and Area, Averages and Range	Reproductio n	Chemical reactions	Rotation of Activities: Athletics, Cricket, Rounders and Leadership	Digital Graphics	Why do Jews Celebrate Passover?	Where I live		Tudor Dynasty	What is weather and climate?	Expressionism	Arabian Nights	Rotation 4: Photoshop; Graphic Design	Film music
	HT6	Choices and Voices: Poetry recital preparation	3D shapes, Volume, Sequences, Transformations		Chemical reactions		Microbit programming	How can people with different beliefs work together?			Civil War	What is weather and climate?		‘The Twits’ and Berkoff		
Year 8	HT1	Modern Novel: Map of Leaves by Yarrow Townsend	Rounding and Estimation, Indices and Standard Form		The Earth Metals and other materials	Rotation of Activities: Badminton, Rugby, Gymnastics, Health Related Exercise, Outdoor Adventurous Activities and Handball	App Lab	Are Jesus’s teaching worthless in the modern world? Should the Death Penalty be reintroduced?	Life at School	My Family and Friends	Changing ideas and beliefs	What happens when the land meets the sea?	The Arts and crafts movement – Homes and Habitats	Life During WWI	Rotation 1: Technology; Design Style inspired clock Rotation 2: Textiles: Japanese inspired pencil cases	Popular music
	HT2	Modern novel continued	Angles in parallel lines, Algebraic expanding and factorising	Healthy Lifestyles	Chemical reactions		Networks	How do Muslims practice their faith?	Media and spare time		British Empire	What is development?		Sweeney Todd		Music from video games

Year 9	HT3	Power and hierarchy in Shakespeare's A Midsummer Night's Dream	Working with fractions and mixed numbers, Solving Equations and inequalities	Revision + Year 8 in class assessment	Revision + Year 8 in class assessment	Revision + Year 8 in class assessment Motion and pressure	Rotation of Activities: Table Tennis, Fitness Suite, Health Related Exercise, Handball, Outdoor Adventurous Activities and Rugby	Networking	Should the Death Penalty be reintroduced?	Music, internet and reading habits	My City	Revolutions	How do volcanoes and earthquakes work		Comedy: A Midsummer Night's Dream	Rotation 3: Food: Nutrients/Food Science/World foods Rotation 4: New and Emerging Technologies; 3D CAD design	The Blues
	HT4	Shakespeare's A Midsummer Night's Dream continued	Percentage change, Ration problems, Pythagoras' Theorem					Python	Why does Suffering happen?	Talking about visiting Paris		Power to the People	How do volcanoes and earthquakes work?	Surrealism – Beasts and creatures	Refugee Boy		Music technology (classical remix)
	HT5	Positioning the reader: How do writers shape our views?	Statistical diagrams and Averages, Volume and Surface area		Periodic table	Sound		Data Representation	How can Terrorism be stopped?	Style and shopping		World War One	Why are rivers important?	Abstract Art – Portraiture	Refugee Boy Cont.		Songs throughout time
	HT6	Poetry Recital preparation: writing and performing our own inauguration poems	Sequences, Straight line graphs, Probability and Venn diagrams	Revision + Yr 8 assessment	Revision + Yr 8 assessment	Revision + Yr 8 assessment Light	Rotation of Activities: Athletics, Cricket, Rounders and Leadership	Markcode Arcade		Recap and Revision	Grammar Focus – Preterite tense	Herstory	How are populations changing?		Meet the Practitioners		
	HT1	Modern Novel: I Must Betry you by Ruta Septys	Limits of accuracy, Indices and Surds	Ecosystems and apaptations		Electricity and magnetism	Rotation of Activities: Badminton, Rugby, Table Tennis, Health Related Exercise, Outdoor Adventurous Activities and Handball	Using AI	Religious Study: Christian Key Beliefs		Customs and Festivals	1920s America	What are the opportunities and challenges facing Africa?	Impressionism- Painting	Blood Brothers	Rotation 1: Technology; USB powered CAD/CAM lamp & Systems and Robotics Rotation 2: Food	Songwriting
	HT2	Modern novel continued	Geometrical reasoning, Congruence, Expanding and factorising quadratics	Biological processes	Metals and other materials			Python Programming	Religious Study: Christian Doctrine of Salvation			Causes of conflict C20	Why is the Middle East an important region in the world?	Renaissance - Drawing	Blood Brothers		Music from TV/Streaming
	HT3	Love and tragedy in Shakespeare's Romeo and Juliet	Fractions, mixed numbers and recurring decimals	Cell structure and transport Revision + Year 9 assessment	Revision + Year 9 assessment	Revision + Year 9 assessment	Rotation of Activities: Table Tennis, Fitness Suite, Health Related Exercise, Handball, Outdoor Adventurous Activities and Rugby	Python Programming	Thematic Study: Relationships and Families		Free Time Activities	Holocaust	What is happening in the atmosphere?	Futurism – Printing	Meet John Godber		Ensemble skills
	HT4	Shakespeare's Romeo and Juliet continued	Simultaneous equations, percentage increase and decrease, reverse percentages		Atomic structure	Energy conservation and dissipation		Boolean				How was Germany Defeated WW2	How are cities changing?	Surrealism – Photography	Verbatim Theatre		
	HT5	An introduction to poetry through the ages	Trigonometry, Pythagoras, Statistical diagrams	Cell division	The periodic table	Energy transfer and resources	Rotation or Activities: Athletics, Cricket, Rounders and Leadership	Cybersecurity	Thematic Study: Relationships and Families		Technology in Every Day Life	Changes in post War Britain	How are cities changing?	Conceptual Art	Hamilton		Music technology (EDM)
	HT6	How does context affect our understanding of poetry?	Quadratic sequences, straight line graphs, Bearings, Compound measures	Organisation and the digestive system Revision + Year 9 in class assessment	Revision + Year 9 in class assessment	Revision + Year 9 in class assessment		Physical Computing	Thematic Study: Religion Peace and Conflict			Peace and Conflict C20	How does ice change the word?	Street Art	Everybody's Talking About Jamie		Musical specialism: Performance/Composing skills

Year 10		Core Subjects								EBACC and Facilitating Subjects					
		English & Literature	Maths	Science			PE	Computing	PRE	French	German	Spanish	History	Geography	Computer Science
				Biology	Chemistry	Physics									
	HT1	Pre-1900 Fiction: Jekyll and Hyde	Limits of accuracy, Upper and lower bounds, Indices and Surds, Standard form	Organisation	The periodic table Bonding, structure and the properties of matter*	Energy transfer by heat and energy resources Electricity*	Rotation of Activities: Handball, Rugby, Netball, Basketball, Tabletennis		Religious Study: Islamic Key Beliefs	My friends and technology in everyday life	Free Time Activities	Home town Neighbourhood and Region	Medieval and Renaissance Medicine	Natural Hazards	System Architecture Memory Storage Programming Fundamentals

Year 11	HT2	Pre-1900 Fiction: Jekyll and Hyde	Similarity and Congruence, Angles and Circle Theorems, Quadratics, Algebraic fractions.	Revision + in class assessment Organisation* Infection and Response *	Bonding structure and the properties of matter Quantitative chemistry* Revision + in class assessment	Electricity Revision + in class assessment			Religious Study: Islamic Key Beliefs	Me, My Family, and Relationships	Customs and Festivals	Me, my Family and Friends	Industrial and Modern Medicine	The Living World	1.6 Ethical, legal, cultural and environmental impacts of digital technology 2.2 Programming Fundamentals
	HT3	Shakespeare: Romeo and Juliet	Fractions, mixed numbers and recurring decimals	Infection and response	Quantitative Chemistry Chemical changes*	Particle model of matter Atomic structure*	Rotation of Activities: Fitness and Adventure Health Related Exercise, Fitness		Religious Study: Islamic Authority	Customs and Festivals	Home, town neighbourhood and region	Social Issues	Historic Environment - Trenches	The Changing Economic World – India	1.6 Ethical, legal, cultural and environmental impacts of digital technology 1.2.3 Units 2.1 Algorithms
	HT4	Shakespeare: Romeo and Juliet	Simultaneous equations, percentage increase and decrease, reverse percentages, direct and inverse proportion	Bioenergetics Revision	Chemical changes Energy changes* Revision	Forces* Revision			Thematic Study: Religion Peace and Conflict	Mock Preparation & speaking focus Home, town neighbourhood and region	Mock Preparation & speaking focus Holidays & travel	Global Issues	Anglo Saxon England	The Changing Economic World - UK	1.2.4 Data Storage 1.2.4 Numbers, Characters, Images, Sound 2.4 Boolean logic
	HT5	Mock Assessments and review: Language Paper 2 and Literature Paper 1	Trigonometry, Pythagoras, Statistical diagrams, Cumulative frequency, Inter quartile range, Box plots	MOCKS Ecology*	MOCKS Chemical changes The rate and extent of chemical change*	MOCKS Atomic structure Forces*	Rotation of Activities: Athletics, Cricket, Rounders, Badminton		GCSE Revision and Preparation	My studies Life at School and College	My studies Life at School and College	Travel and Tourism	Norman England	Physical Landscapes – Coasts / Fieldwork/MOCKS	1.2.5 Compression 2.3.1 Defensive Design
	HT6	AQA Poetry Anthology: Power and Conflict	Volume and surface area, Similar shape	Ecology	Energy changes The rate and extent of chemical change* Organic chemistry*	Atomic structure Forces*		Ethical Questions					Weimar Republic	Physical Landscapes – Coasts / Fieldwork/MOCKS	1.3.1 Networks 1.3.2 Wired and wireless networks, protocols and layers 2.3.1 Defensive Design 2.3.2 Testing
	HT1	Modern Drama: An Inspector Calls	Sequences, Graphs, Functions, Transformations	Homeostasis and response Ecology*	The rate and extent of chemical change Organic chemistry* Chemical analysis*	Forces Waves*	Opt into an activity to include: Handball, Rugby, Badminton Tabletennis, Dance or gym			My studies Life at School and College	My studies Life at School and College	Where I live	Rise of Nazis	Physical Landscapes – Rivers	System Architecture Memory and Storage Programming Techniques
	HT2	Mock Assessments and review: Language Paper 1 and Literature Paper 2	Probability and associated diagrams	Revision + Year 11 MOCKS Homeostasis and response Ecology*	Revision + Year 11 MOCKS Organic chemistry Chemistry of the atmosphere*	Revision + Year 11 MOCKS Waves*				Jobs, Career Choices and Ambitions	Education post-16	Describing my region	Life in Nazi Germany	Urban Issues and challenges - Lagos	Programming Techniques Algorithms
	HT3	AQA Poetry Anthology continued & approaching unseen Poetry	Constructions and Loci, 3D Pythagoras and Trigonometry	Inheritance, variation and evolution	Chemistry of the atmosphere Using resources*	Waves Magnetism and electromagnets*	Opt into an activity to include: Fitness, circuit training, X-country, orienteering, Problem Solving			Celebrations, special occasions and festivals	Jobs, careers & ambitions	Travel and tourism	Cold War Causes	Urban Issues and challenges – UK / Urban fieldwork	Operating Systems Data Rep Programming Techniques
	HT4	GCSE Revision and Preparation	GCSE Revision and Preparation	Inheritance, variation and evolution* Revision + in class assessment	Revision + in class assessment Chemical analysis Using resources	Magnetism and electromagnetism Space* Revision + in class assessment				Global issues, neighbourhood & region	Global issues Social issues	Social issues and Global issues	End of the Cold War	The Challenge of Resource Management	Paper 1 and 2 Misconceptions
	HT5	GCSE Revision and Preparation	GCSE Revision and Preparation	GCSE Revision and Preparation	GCSE Revision and Preparation	GCSE Revision and Preparation				GCSE Revision and Preparation	GCSE Revision and Preparation	GCSE Revision and Preparation	GCSE Revision and Preparation	Geographical Application: Issue Evaluation GCSE Revision and Preparation	GCSE Revision and Preparation

Guided Choices Pathways		

Year 10		GCSE Art and Design	GCSE Photography	GCSE Business Studies	GCSE Design Technology	GCSE Drama	GCSE Food and Nutrition	GCSE Media Studies	GCSE Physical Education	NCFE Health and Fitness	GCSE Music	GCSE Psychology	GCSE Sociology	NCFE Child Development	
	HT1	Above & below project – personal investigation Exploring the work of Artists	Introduction to DSLR Camera Basics & Photo Editing Individual Coursework Project 1- Initial Research	GCSE Topic 1 – Business in the Real World	Block Head challenge (wood FPT) Unit 3: Wood theory Unit 2: Energy, materials, systems and devices	Mini Devising Project	<i>Food Safety Macro Nutrients</i>	Newspapers and Film	Components of Fitness Fitness Tests Principles of Training Methods of Training Goal Setting	Health and Fitness Components of fitness Fitness Testing Validity and Reliability	Musical elements: performing, composing and listening			Child Development	
	HT2		Individual Coursework Project 1- Exploring the work of photographers	GCSE Topic 3 : Business Operations			<i>Commodities and Science</i>		Sports Participation Strategies/Trends Agencies and Initiatives Commercialisation	Training methods Optimising a training programme Principles of training Principles of overload			Factors that influence the child's development		
	HT3	Above & below project – personal investigation Developing and refining ideas	Abstract Landscapes Coursework Project 2- Materials Experimentation	GCSE Topic 4 : Human Resources	Wood specialist Joints (FPT) Unit 3: Materials Unit 1: New Technologies recap Unit 5D: Polymers	'DNA' by Dennis Kelly	Micronutrients and Special Diets	Radio and Video Games	Minimising Risk Risks and Hazards Warmups and cool downs 6 mark questions	Skeletal system				Care routines, play and activities to support the child	
	HT4		Abstract Landscapes Coursework Project 2- Materials Experimentation				'DNA' Design		Diet Related Diseases Sensory properties	Skeleton and Joints Muscles Levers	Muscular system Respiratory system Cardiovascular system	Component 1: Performance preparation Component 2: Free composition Component 3: Areas of Study			Early year provision
	HT5	Above & below project – personal investigation Recording and presenting final ideas	Individual Coursework Project 1- Developing and refining ideas	GCSE Topic 2 : Influences on Business GCSE Topic 5 : Marketing	FPT – On shape and CAM Unit 4: Common specialist technical principles Begin NEA Project	Devising Drama	<i>Sensory properties SMSC issues in food</i>	Crime Drama	Planes and Axes Cardiovascular system	Energy systems Short term effects of exercise				Legislation, policies and procedures	
	HT6		Individual Coursework Project 1- Developing and refining ideas					Food Provenance <i>Mock NEA</i>	Component 3: NEA	Respiratory System Energy System Effects of Exercise	Long-term effects of exercise Activity levels Diet Rest and recovery			Expectations of the early year's practitioner	
	Year 11	HT1	NEA Project	Individual Coursework Project 1- Developing and refining ideas	GCSE Topic 5 : Marketing	NEA Coursework Unit 6 – Designing priniciples Unit 7: Making principles	Devising Drama	NEA1 plus Theory revision	Component 2: Crime Drama	Mental Preparation Guidance and Feedback Characteristics of a Skilled Performer Skill Classification	Health and fitness analysis tools Data Training programmes Health and safety	Component 1: solo and ensemble performance Component 2: composing music to a brief			Roles and responsibilities within early years settings
		HT2		Individual Coursework Project 1- Personal & Meaningful Final Piece	GCSE Topic 6 : Finance		DNA Revision/ Performance from Text			Sportsmanship/Game smanship Deviance/Violence Drugs in Sport	Warm up and cool down Main activity Timescales and goal setting			The importance of observations in year years childcare	
		HT3	Externally Set Task and Exam Preparation	Externally Set Task and Exam Preparation	Revision of Units 1-3		Performance from Text	NEA2 plus Theory revision	Component 2: Music video	Health and Well-being Diet 6 mark questions	NEA practice	Improving component 1 and 2 for submission			Planning in early ears childcare
HT4		Externally Set Task and Exam Preparation		Revision of Units 4-5	Exam Technique and Theory		Performance from Text		Component 1 and 2	Exam Technique Exam Question Practice	NEA prep, research and task			Controlled assessment	
HT5		Externally Set Task Final Piece	Externally Set Task Final Piece	Exam Technique and Theory	Exam Technique and Theory		Exam Technique and Theory	Exam technique and Revision	Exam Preparation and Revision	Practical Moderation Final Exam Preparation	NEA prep, research and task Exam revision	Component 3: Exam preparation			Revision and Final Exam Prep
Progression to SNA Sixth Form, Further Education, Recruitment or Training															

Year 12		English Language	English Literature	Maths	Biology	Chemistry	Physics	History	Geography	Psychology	Sociology	French	Spanish	Design Technology	Fine Art	Drama	Computer Science	Business Studies	Media Studies	A Level PE	
	Half Term 1	Meanings and Representations Language and Gender	Othello The Great Gatsby	Algebra Polynomials and the binomial theorem	Cell structure Biological molecules Exchange and transport	Atoms and moles Formulas and equations Electrons, bonding and structure Reactions and calculations	Progressive and stationary waves Particles	Early Tudors French Revolution and Napoleon	Hazards Changing Places	Introduction to Psychological Approaches	Introduction to Sociological Perspectives	The changing nature of families	Modern and traditional values	200 minute project – Designers Iconic Designs FPT: Fusion (Introduction and 3D printed Phone stand) <i>Theory Paper 1 – Technical Principles</i>	Community project (local community) / skills workshop	Introduction to Set Text A Equus Theatre Historay and an Exploration of Greek Theatre: Lysistrata	Structure and function of the processor Types of processor Input, output and storage Thinking abstractly Thinking Ahead	Topic 1 – What is Business? Topic 2 Managers, Leaders and Decision Making	Component 1 Advertising and Marketing Music Videos	Paper 1 Physiological factors affecting performance Paper 2 Psychological factors affecting performance Paper 3 Socio-cultural issues in physical activity and sport	
	Half Term 2	Meanings and Representations Language and Occupation	Othello AQA Pre 1900 Poetry Anthology	Trigonometry Differentiation and Integration	Biological molecules Nucleotides and nucleic acids Transport in animals	The periodic table Basic concepts and hydrocarbons	Refraction, diffraction and interference Electromagn etic radiation Energy and momentum	Early Tutors French Revolution and Napoleon	Hazards Changing Places	Psychopathology	The Sociology of Education	Cybersociety	Cyberspace			Exploration of Set Text A Equus Lysistrata meets the Practitioners	Systems Software Applications Generation Software Development Thinking procedurally Thinking logically	Topic 3 Marketing Management Topic 5 Financial Management	Component 1 Newspapers and Film Promotion		
	Half Term 3	Child Language Development Language and Social Groups	Journey’s End The First Casualty	Exponentials and Logarithms Vectors	Enzymes Biological membranes Transport in plants	Physical Chemistry Alcohols and haloalkanes	Energy and momentum Electricity	Early Tudors French Revolution and Napoleon	Hazards Contemporary Urban Environment	Psychological Research Methods	Sociological Methods & Methods in Context	The role of the voluntary sector	The equality of the sexes	Lamp Project (Design style inspired Research. Design and Make and Test) <i>Theory Paper 1 – Technical Principles</i>	Component 1 Personal Investigation Portfolio	Practitioner Workshops Devising	Compression, Encryption and Hashing Networks Web Technologies Thinking concurrently	Topic 4 Operational Management Topic 6 HR Management	Component 1 Video Games and Radio Component 3 Skills		
	Half Term 4	Child Language Development Accent and Dialect	Journey’s End W.O Poetry	Units and kinematics Forces and Newtons Law	Biological membranes Cell division and organisation Disease and the immune system	Analysis and organic synthesis Aromatic compounds and carbonyls	Periodic motion Energy and momentum Materials	Early Tudors French Revolution and Napoleon NEA	Coastal Systems and Landscapes Contemporary Urban Environment	Social Psychology & Memory	Family & Households	Culture and heritage	The influence of idols			Devising Continued	Data Types Computing related legislation Programming techniques		Component 3 Coursework Revision of Component 1		
	Half Term 5	Language Change Language and Ethnicity	NEA Introduction & Reading The Great Gatsby	Collecting, Representing and Interrogating data Probability	Classification and evolution Biodiversity	Equilibrium	Materials Thermal dynamics	Early Tudors French Revolution and Napoleon NEA	Coastal Systems and Landscapes Contemporary Urban Environment	Memory & Attachment	Family & Households	Francophone Music	Regional identity in Spain	NEA <i>Theory Paper 1 – Technical Principles</i>		Devising Portfolio	Moral and ethical Issues	Mock exam revision and preparation	Component 1 Revision		
	Half Term 6	Coursework Unit	Othello AQA Pre1900 Poetry Anthology	Hypothesis Testing	Revision and MOCKS Cellular control Communication and homeostasis		Revision and MOCKS	Civil Rights USA NEA Tudors	Geographical Investigation	Biological Psychology Further Approaches in Psychology	The Sociology of Beliefs	The art of cinema	Cultural patrimony			Devising Portfolio	Databases	Mock exam revision and preparation	Component 3 Coursework		
	Year 13	Half Term 1	Meanings and Representations Language and Gender	NEA Preparation Wilfred Owen Poetry	Algebra 2 Trigonomic Identities Sequences	Ecosystems Patterns of inheritance Evolution Communication and homeostasis Excretion	Reaction rates Acids, bases, pH Enthalpy, entropy and free energy Nitrogen compounds and polymers	gravitational fields Electric fields Capacitance	Civil Rights USA NEA Tudors	Geographical Investigation Global Systems and Governance	Gender	The Sociology of Beliefs	Diversity in society and Social exclusion	Immigration/racism	NEA <i>Theory Paper 2– Designing and making principles</i>		Text A Consolidation Component 2 Monos/ Duos	Databases Computational methods	Topic 7 Strategic Position of a Business Topic 8: Choosing Strategic Direction	Component 2 Sections A & B Magazines and Television	Paper 1 Physiological factors affecting performance Paper2 Psychological factors affecting performance
		Half Term 2	Child Language Development Language and Occupation	Journey’s End The First Casualty	Differentiation	Manipulating genes Cloning and biotechnology Plant responses Photosynthesis	Organic synthesis and practical techniques Redox and electrode potentials	Magnetic fields Nuclear physics	Civil Rights USA NEA	Coastal Systems and Landscapes Global Systems and Governance	Issues & Debates	Crime & Deviance	Criminality	Coexistence	NEA <i>Theory Paper 2– Designing and making principles</i>		Text A Consolidation Component 2 Monos/ Duos	Types of Programming Language Boolean Algebra	Topic 9: Strategic Methods: How to Pursue Strategies	Component 2 Section A and C	Paper 3

	Half Term 3	Language Change Language and Social Groups	Journey's End The First Casualty/W. O. Poetry	Integration and Differential Equations Numerical Methods	Cloning and biotechnology Populations and sustainability Photosynthesis Revision + MOCKS	Mocks Analysis	Nuclear physics Option module	Civil Rights USA NEA	Water and Carbon Cycles Global Systems and Governance	Schizophrenia	Crime & Deviance Sociological Theory	Politics and Political systems	Youth of today, citizens of tomorrow	NEA <i>Theory Paper 2– Designing and making principles</i>	Component 2 Externally Set Assignment	Text in Performance	Algorithms Paper 1&2 Misconceptions	Topic 10: Managing Strategic Change	Component 2 Section C Revision of Component 1	Socio-cultural issues in physical activity and sport
	Half Term 4	Language Change Accent and Dialects	Othello/NEA final Gatsby/AQA Anthology	Motion in two dimension Forces	Populations and sustainability Respiration Exam preparation and revision	Transition elements	Skills content (Paper 3 prep)	Civil Rights USA NEA	Water and Carbon Cycles Urban review / NEA support as needed	Forensic Psychology	Theory & Methods	Immigration	Monarchies and dictatorship & popular movements	NEA <i>Deadline: Easter</i> <i>Theory Paper 2– Designing and making principles</i>		Text in Performance	Paper 1&2 Misconceptions	Exam Preparation and Revision	Component 2 Revision	
	Half Term 5	Exam Preparation and Revision	Exam Preparation and Revision	Probability Hypothesis Testing	Exam preparation and revision	Exam preparation and revision	Exam preparation and revision	Exam Preparation and Revision	Exam Preparation and Revision	Revision & Examination Period	Revision & Examination Period	Exam focus (speaking exams, revision and skills)	Exam focus (speaking exams, revision and skills)	Exam techniques and revision of all units.			Paper 1&2 Misconceptions	Exam Preparation and Revision	Exam Preparation and Revision	