Year 7

Curriculum coverage by half term

Subject	Autumn 1	Autumn 2	Spring 1	Spring 2	Summer 1	Summer 2
English	Treasure Island	The Wolves of Willoughby Chase	Conflict Poetry: Part 1	Conflict Poetry: Part 2	A Midsummer Night's Dream	The Girl of Ink and Stars
Mathematics	Sequences; algebraic notation and substitution	Place value; four operations; averages and estimation	Graphs and data; fractions, decimals and percentages	Directed number; fractions and percentages of amounts; area	Speed, distance and time; number properties; fractions	Angles and polygons
Science	Cells and transition science	Acids and alkalis; the solar system	Ecology; chemistry in the world	Forces; food and digestion	Atomic structure; reproduction	Electricity; reproduction; assessment
Computing	Clear messaging in digital media	Networks and data transmission	Media for a social cause	Programming constructs	Physical computing with micro:bit	Data modelling
Art & Design	Baseline Observational Drawing	Baseline Observational Drawing	Adinkra Symbols and Poly Printing	Adinkra Symbols and Poly Printing	3D Pop Art	3D Pop Art
Design & Technology	Food-room routines, hygiene and safety	The Eatwell Guide, nutrients and provenance	Sensory evaluation and recipe planning	Core preparation and cooking techniques	Cost, culture and sustainable food choices	Plan, cook and evaluate a dish
History	Empires East and West	Empires East and West	The Norman Conquest	The Norman Conquest	Medieval Religion	Medieval Religion
Geography	Geographical Skills and Global Climate	Geographical Skills and Global Climate	Development	Development	Water and Rivers	Water and Rivers
RE	Religion locally and nationally	Origins of Abrahamic faiths	Judaism	Judaism: beliefs and practice	Christianity	Christianity: beliefs and practice
PSHE	Being Me in My World	Celebrating Difference	Dreams and Goals	Healthy Me	Relationships	Changing Me
Personal Development	Developing Self	Developing Self	Making the Most of Leisure Time	Making the Most of Leisure Time	Managing Social Relationships	Managing Social Relationships
Physical Education	Football	Health and Fitness	Basketball	Athletics	Tennis	Team Building and Outdoor Adventure

Year 8

Curriculum coverage by half term

Subject	Autumn 1	Autumn 2	Spring 1	Spring 2	Summer 1	Summer 2
English	Dracula and Gothic writing	Romeo and Juliet	Social Justice Non-Fiction	Social Justice Poetry	Dystopian Short Stories	Animal Farm
Mathematics	Ratio, proportion and scale; algebraic manipulation	Coordinates and graphs; fractions; symmetry	Area, volume and density; equations and inequalities	Percentages; indices; standard form	Data; angles; tables and probability	Circles; graphs and charts; sequences
Science	Muscular-skeletal system and transition science	Chemical reactions; sound and hearing	Reproduction; the periodic table	Biology in the world; Earth and atmosphere	Earth and atmosphere; magnetism	Light; end-of-year assessment
Computing	Vector graphics	Computer systems and data science	Web development	Data representation: text and numbers	Mobile app development	Introduction to Python
Art & Design	Portraiture	Portraiture	Painting Music: Kandinsky	Painting Music: Kandinsky	Colour Theory and Pattern Painting	Colour Theory and Pattern Painting
Design & Technology	Diet, health and energy needs	Food choice and informed decisions	Food waste and sustainability	Food science and ingredient changes	More complex preparation and cooking techniques	Adapt, cook and evaluate a dish
History	Medieval Monarchs	Medieval Monarchs	The Tudors	The Tudors	England Upside Down	England Upside Down
Geography	The World of Work	The World of Work	The Middle East	The Middle East	Fieldwork	Fieldwork
RE	Religious authority	Islam	Introduction to Dharmic traditions	Hindu Dharma	Buddhism	Sikhi
PSHE	Being Me in My World	Celebrating Difference	Dreams and Goals	Healthy Me	Relationships	Changing Me
Personal Development	Dealing with Problems in Daily Life	Dealing with Problems in Daily Life	Healthy Living	Healthy Living	Working as Part of a Group	Working as Part of a Group
Physical Education	Cricket	Health and Fitness	Dodgeball	Athletics	Hockey	Team Building and Outdoor Adventure

Year 9

Curriculum coverage by half term

Subject	Autumn 1	Autumn 2	Spring 1	Spring 2	Summer 1	Summer 2
English	Debate	Short Stories: Relationships and Identity	The Crucible	Sherlock Holmes	Poetry: Relationships and Identity	Macbeth and King Lear
Mathematics	Number properties and percentages; area and volume	Equations and inequalities; fractions; standard form and rates	Maths and money; line graphs; ratio and proportion	Constructions, congruence and similarity; algebra	Pythagoras; non-linear graphs; sets and probability	Transformations and trigonometry; simultaneous equations
Science	Cells; genetics and inheritance	Genetics and inheritance; atoms, compounds and states	Atoms and compounds; forces, energy and movement	Forces and movement; health, disease and medicine	Health and medicine; mixtures, acids and metals	Mixtures, acids and metals; waves and radiation
Computing	Python programming	3D animation	Data science	Data representation: images and sounds	Cyber security	Machine learning with micro:bit
Art & Design	Cubism: Plants and Flowers	Cubism: Plants and Flowers	Clay Underwater Texture	Clay Underwater Texture	Textiles: Hand Embroidery	Textiles: Hand Embroidery
Design & Technology	Nutrition across life stages	Food labels and consumer information	Food assurance, hygiene and allergens	Ingredient functions and food science	Emerging food trends and sustainability	Independent planning, cooking and evaluation
History	The Slave Trade	The Slave Trade	Revolutionary Change	Revolutionary Change	The British Empire	The British Empire
Geography	Population	Population	Coasts	Coasts	Ecosystems	Ecosystems
RE	Introduction to Ethics	Introduction to Ethics	Ethics in the Modern World	Ethics in the Modern World	Philosophy and the Moral Self	Philosophy and the Moral Self
PSHE	Being Me in My World	Celebrating Difference	Dreams and Goals	Healthy Me	Relationships	Changing Me
Personal Development	Environmental Awareness	Environmental Awareness	Managing Own Money	Managing Own Money	Working Towards Goals	Working Towards Goals
Physical Education	Rounders	Health and Fitness	Netball	Athletics	Badminton	Team Building and Outdoor Adventure

Year 10

Curriculum coverage by half term

Subject	Autumn 1	Autumn 2	Spring 1	Spring 2	Summer 1	Summer 2
English	Communication and Passion Project	A Christmas Carol	Power and Conflict: war poetry	Transactional writing	Narrative writing	Revision and examinations
Mathematics	Core: proportional reasoning; Stretch: functions, graphs and rates	Core: numerical reasoning; Stretch: non-calculator methods and straight-line graphs	Core: equations and inequalities; Stretch: quadratics	Core: geometric reasoning; Stretch: angles, vectors and graphs	Core: number, fractions and percentages; Stretch: percentages, ratio and scale	Consolidation and examination preparation
Science – Entry Level	Cells and genetics	Inheritance and modification	States of matter and atomic structure	Periodic table and atomic structure	Forces and movement	Energy
Science – Further/GCSE	Plants and ecosystems	Chemical reactions, energy and rates	Electricity and magnets	Human biology: hormones and regulation	Chemistry in our world and atmosphere	Energy, particles and external assessment
History	World War One	World War One	Suffrage	Suffrage	World War Two	World War Two
Geography	Tectonics	Tectonics	Weather Systems	Weather Systems	Geography of East Africa	Geography of East Africa
Religious Studies	Trinity, Creation and Incarnation	Jesus, life after death and reality	Mass, prayer and pilgrimage	Bible, Church and Council	Mary, ethics and architecture	Arts, sculptures and symbolism
PSHE	Managing online and offline worlds	Difference and inequality	Success and balanced needs	Control and health	Love and relationships	Positive change
Personal Development	Understanding personal identity	Supporting others	Supporting others	Contraceptive information	Individual rights and responsibilities	Individual rights and responsibilities
Physical Education	Football	Health and Fitness	Dodgeball	Athletics	Tennis	Outdoor Adventure
Pathway – Digital Skills	Using Devices and Handling Information	Using Devices and Handling Information	Creating and Editing	Creating and Editing	Communicating	Communicating
Pathway – Hair & Beauty	Styling women's hair	Styling women's hair	Styling men's hair	Temporary hair colour	Nail art application	Basic make-up application
Pathway – NCFE iMedia	Types and features of interactive media products	Interactive media and audiences	Software and hardware options	Product proposals and planning	Developing an interactive media product	Developing an interactive media product
Pathway – Health & Social Care	Health and social care provision and services	Health and social care provision and services	Job roles and care values	Legislation, policies and procedures	Human development across the lifespan	Care needs of the individual
Pathway – Occupational Studies	Developing Bricklaying Skills	Developing Bricklaying Skills	Introduction to Plastering Techniques	Introduction to Plastering Techniques	Carpentry Hand Skills	Carpentry Hand Skills
Pathway – Sport	Developing a Personal Progression Plan	Developing a Personal Progression Plan	Developing a Personal Progression Plan	How Exercise Affects the Body	How Exercise Affects the Body	How Exercise Affects the Body

Year 11

Curriculum coverage by half term

Subject	Autumn 1	Autumn 2	Spring 1	Spring 2	Summer 1	Summer 2
English	Arguments and Opposition	Dr Jekyll and Mr Hyde	Love and Relationships poetry	Information texts	Memory and Experience	Revision and examinations
Mathematics	Core: proportional reasoning; Stretch: ratio, proportion, area and volume	Core: geometric reasoning; Stretch: accuracy, area and data	Core: algebraic reasoning; Stretch: sequences, proof, standard form and circles	Core: probability and constructions; Stretch: angles, bearings and trigonometry	Core: numerical reasoning; Stretch: powers, surds and simultaneous equations	Consolidation and examination preparation
Science – Entry Level	Health, disease and medicines	Separating mixtures	Acids and metals	Waves and the electromagnetic spectrum	Radiation	Examinations
Science – Further/GCSE	Biology 1 and Chemistry 1	Physics 1 and Biology 2	Chemistry 2 and Physics 2	Physics 2	GCSE examinations	GCSE examinations
History	Decolonisation	Decolonisation	Civil Rights	Civil Rights	Post-War Britain	Post-War Britain
Geography	Life in an Emerging Country	Life in an Emerging Country	Climate Change	Climate Change	Urbanisation in the UK	Urbanisation in the UK
Religious Studies	Jewish beliefs, teachings and practices	Jewish beliefs, teachings and practices	Jewish beliefs, teachings and practices	Catholic philosophy and ethics	Catholic philosophy and ethics	Catholic philosophy and ethics
PSHE	Managing online and offline worlds	Difference and inequality	Goals, luck and destiny	Control and health	Healthy relationships and authenticity	Positive change
Personal Development	Preparation for work	Preparation for work	Preparing for next steps	Preparing for next steps	Planning an enterprise activity	Running an enterprise activity
Physical Education	Cricket	Health and Fitness	Basketball	Athletics	Hockey	Outdoor Adventure
Pathway – Digital Skills	Transacting	Transacting	Being Safe and Responsible Online	Being Safe and Responsible Online	Examinations	Examinations
Pathway – Hair & Beauty	Styling women's hair	Styling women's hair	Styling men's hair	Temporary hair colour	Nail art application	Basic make-up application
Pathway – NCFE iMedia	Developing an interactive media product	Promotion and presentation	Review of production processes and final product	Portfolio refinement and evidence	Assessment completion	Progression and consolidation
Pathway – Health & Social Care	Human development across the lifespan	Care needs of the individual	Accessing health and social care services	Partnership working and exam preparation	The care-planning cycle and examination	Synoptic assessment
Pathway – Occupational Studies	Student options	Student options	Student options	Student options	Student options	Student options
Pathway – Sport	Being Organised	Being Organised	Getting People Active	Getting People Active	Keeping Active and Healthy	Keeping Active and Healthy

Planning notes

- This overview consolidates the latest available FST curriculum maps into one half-term view for each year group.
- Year A/Year B content is shown against the corresponding year table for readability. Where a subject operates as a two-year rotation or mixed cohort, staff should follow the live curriculum map for the current cycle.
- At Key Stage 4, science and mathematics content varies by pathway; vocational rows apply to pupils enrolled on that pathway.
- The NCFE iMedia sequence is consolidated from the seven supplied content-area schemes of work because no separate iMedia curriculum map was supplied.
- Teachers should use the relevant curriculum map, scheme of work, qualification specification and progression document for detailed objectives, assessment and adaptations.