HISTORY

Year 11
Anglo Normans
Crime and Punishment over time depth study
Whitechapel depth study
Revision

Year 10
Weimar and Nazi Germany
American West
Anglo Normans

Year 9
The Great War
Rise of the Dictators
World War Two
The Holocaust
Terrorism

Year 8
English Civil War
Days that shook the world
Industrial Revolution
Slavery to Civil Rights
Impact of Empire
Native American Indians

Year 7
Anglo Saxons & the Norman Conquest
Medieval Realms
The Crusades
Crime and Punishment over time
Who are the British? Migration
The Tudors

ENGLISH

Year 11
Complete Macbeth / English Language Mock prep
A Christmas Carol
Complete Lit texts / Exam preparation

Year 10
Set Poetry (Part 1)
Language Paper 1 Practice
Modern prose/Drama text (An Inspector Calls)
Set Poetry (Part 2)
Language paper 2 Practice
Macbeth

Year 9
Openings – descriptive/narrative writing
Class Novel – Reading Paper 1
Romeo and Juliet
Writing to express a POV
Reading Paper 2

Year 8
Literature of Conflict (poetry)
Literature of conflict (prose/drama texts)
Class Novel
Writing to express a POV
Non-Fiction Text comparison
Shakespeare play

Year 7
Writing to express a point of view
Travel Writing (Info retrieval, summary skills, language analysis comparing viewpoints)
Childhood Poetry (Literature focus)
Writing to Describe
Class Novel (structural analysis. evaluating writer's craft)
Intro to Shakespeare

FRENCH

Year 11
Holidays
School and college
Celebrations and festivals
Work and future plans
Social issues and environment

Year 10
Family and relationships
Hobbies and interests
Celebrations and festivals
Town and region
Holidays

Year 9
Travel and work
Family and celebrations
Sport, music and technology
Education
Food
Project work

Year 8
Clothes
Technology and hobbies.
Food & Drink
Daily Life and home.
Holidays

Year 7
Introductions and all about me
School
Free time and hobbies
Local Area and House
Family and descriptions

SPANISH

Year 11
Town and region
Celebrations and festivals
Work and future plans
Social issues and environment

Year 10
Holidays
School and college
Family and relationships
Interests and hobbies

Year 9
Free time and hobbies
Work
Healthy living and daily routine
Human rights and world issues
Being a tourist
Project work

Year 8
Clothes
Holidays
Free time
Food & Drink
Invitations and outings.
Area and summer plans.

Year 7
Introductions and all about me
School
Free time and hobbies
Family and descriptions
Local Area and House

MATHEMATICS (extension/higher pathway)

Year 11
A6 –Quadratics
A7 – Equations
A8 – Trigonometric graphs
A9 – Graphs
A10 - Functions
G5 – Circles
G6 – Accuracy
G7 – Volume
G8 – Trigonometry
G9 - Vectors
S3 – Cumulative frequency
S4 – Scatter diagrams

Year 10
N1 – Arithmetic
N2 – Fractions,
N3 – Indices and surds
A1 –Functions
A2 – Algebraic Manipulation
A3 – Equations
A4 – Kinematics
A5 - Formulae
G1 – Constructions
G4 – Transformations
S1 –Collecting data
P1– Probability
R1 – Proportion

Year 9
N1 – Arithmetic
N2 – Fractions,
N3 – Estimating and rounding
N4 – Equations & formulae
N5 – Standard form
A1 – Quadratic functions
A2 – Linear graphs
A3 – Algebraic Manipulation
A4 – Equations
G1 – Circle theorems
G2 – Trigonometry
G3 – Construction
G4 – Area
G5 - Transformations
S1 –Representing data
S2 – Averages
P1– Probability
R1 – Proportion
R2 – Compound measures
R3 - Percentages

Year 8
N1 – Number,
N2 – Fractions, Decimals, Percentages,
N3 – Estimating and rounding
N4 – LCM & HCF
N5 – Decimals
N6 - Percentages
A1 – Sequences,
A2 – Algebraic manipulation
A3 – Functions and graphs
A4 – Equations
A5 - Inequalities
G1 – Angles
G2 – Perimeter and area
G3 – Transformations
G4 – Pythagoras
S1 –Probability
S2 – Representing data
S3 – Averages
R1 – Ratio

Year 7
N1 – basic number,
N2 – Fractions, Decimals, Percentages,
N3 – BIDMAS, Rounding and Units,
N4 – Fractions, Decimals and Percentages,
N5 – Decimal Arithmetic and Directed Numbers
A1 – Sequences,
A2 – Symbols and Operations,
A3 – Multiples, Factors and Linear graphs
G1 – Measures, Nets Perimeter and Area
G2 – Angles, Shapes and Bearings
G3 – Constructions
G4 – 3D Shapes, Tessellations and Transformations
S1 – Averages, Graphs and Probability
S2 – Data Collection
S3 – Experimental Probability

SCIENCE

Year 11
B6 - Life on Earth, Past Present and Future
B1-6 revision
Exam technique and key concept review & PAG review
C6 - Chemical Calculations
C1-6 revision
Exam technique and key concept review & PAG review
P6 - Matter: Models and explanations
P1-6 revision
Exam technique and key concept review & PAG review

Year 10
B3 - Living Together
B4 - Using food and controlling growth
B5 - The human body
C3 - Chemical Reactions
C4 - Applied Chemistry
C5 - Organic Chemistry
P2 - Sustainable Energy
P3 - Electrical Circuits
P4 - Explaining Motion
P5 - Radioactive Materials

Year 9
C1 - Structure and Bonding
B1 - You and Your Genes
P1 - Radiation and Life
C2 - Environmental Chemistry
B2 - Keeping Healthy

Year 8
B3 – Respiration, Photosynthesis and Circulation.
C4 - Acids and Alkalis
P3 – Waves
B4 - Reproduction and Growth
P4 – Waves
C5 - Earth and Atmosphere
B5 - Genetics and Evolution
P5 - Lever, Pressure and Moments

Year 7
B1 - Living Systems
C1 – Particles
P1 - Forces and Motion
B2 - Diet and Health
C2 - Atoms, Elements and Compounds
P2 - Electricity and Electromagnetism
C3 – Reactions
Practical Skills development

GEOGRAPHY

Year 11
UK in the 21st Century
Sustaining ecosystems
Resource Reliance

Year 10
Global Hazards
Urban Futures
Changing climate
Dynamic Development
Distinctive Landscapes

Year 9
Development
Coasts
Asia
UKs role in the global world
Global resources (climate change incl.)

Year 8
Weather and climate
Wasteful world
Biomes
South America
Hazards

Year 7
Introduction to Geography
Mapping my local area
Emerging countries
Rivers
Africa
Tourism

RE

Year 11
Theme F: Human Rights and Social Justice
Paper 1 : Review/Revise:
Christianity
Islam
Paper 2: Review /Revise
Theme A,D,E and F

Year 10
Christian Beliefs
Islamic Beliefs
Christian Practices
Islamic Practices

Year 9
Philosophy - What makes a good person?
Philosophy - Is there a right way to live?
Is Humankind Fallen?
Religion and the Media

Year 8
Philosophy: how can we know anything?
Sikhism
Islam
How do we deal with suffering
The Buddhist Way
Humanism

Year 7
Nature of Religion
Who was Jesus?
Hinduism
Christian Practices
Judaism

DRAMA

Year 11
Devising drama
Scripted performance
Recorded performance
Drama & Theatre Knowledge
Theatre Roles and Responsibilities Recap
Response to Live Theatre Recap
Blood Brothers Exam Questions
Theatre Design Recap

Year 10
Theatre Roles and Responsibilities
Re-cap basic skills & devising conventions.
Working as a performer/designer
Theatre Design (Lighting, Sound, Costume and Set) Theory.
Blood Brothers – Practical exploration & Exam questions
Devising drama
Response to Live Theatre

Year 9
Melodrama - Stock characters, structured storylines.
Story development, role on the wall and other devising techniques.
Blood Brothers Practical and Theory Exam Practitioners
Script Work (Using GCSE style texts).
Story-Boarding.

Year 8
Genre & style, stereotypical characterization
Improvisation and devising skills
Devising from stimuli
Physical Theatre/ The Curious Incident of The Dog In The Night Time (Script Work)
Mask
Commedia Dell'Arte

Year 7
Intro to skills, terms, techniques
Role-play & storytelling. Creating atmosphere & style
Mime – looking at expression & communication
Darkwood Manor (Storytelling)
Greek Theatre, Narration and Chorus (Movement and Synchronisation).
Script Introduction.

MUSIC

Year 11
To be developed

Year 10
To be developed

Year 9
Musicals & Opera
Film and TV Music
Electronic Music

Year 8
South America
Baroque
Special Occasions
Classical/Romantic
Advert Music
Physics of Sound

Year 7
Africa
Medieval
Impressionism
Renaissance
Programme Music
Pop Music

COMPUTING

Year 11
Algorithms
Programming techniques
Producing robust programs
Computational logic
Translators and facilities of languages
Data representation

Year 10
Systems architecture
Memory/Storage
Wired and wireless networks
Network topologies, protocols and layers
System security and software
Ethical concerns
Algorithms
Programming techniques

Year 9
Programming
Binary and HEX
Computing theory (CPU RAM/ROM)
Logic Gates and truth tables
Sorting and searching methods

Year 8
Computer game building
Websites
Programing in HTML
Python programming
Spreadsheets
Binary and Hex
Logic gates and truth tables

Year 7
Computer Game building (Programming)
E-Safety
Presenting information-famous computing inventor
Python programming
Websites

L4L

Year 11
Practice interviews
Building for the future
Next steps
Communication in relationships
Families
Independence

Year 10
Mental health
Financial decision making
Healthy relationships, contraception and STI's
Exploring influence
Addressing extremism and radiclisation
Work experience
Careers interviews

Year 9
Peer influence, substance use and gangs
Setting goals
Respectful relationships
Healthy lifestyles
Intimate relationships
Employability skills

Year 8
Drugs and Alcohol
Community and careers
Discrimination
Emotional Wellbeing
Identity and relationships
Digital literacy
Government and politics

Year 7
Transition and safety
Developing skills and aspirations
Diversity
Health and puberty
Building relationships
Financial decision making

PE

Year 11
Diet and Nutrition
Consequences of sedentary lifestyle,
Somatotypes
Muscular/Skeletal system
Biomechanics
Types of sponsorship and Media
Spectator behaviour- Hooliganism
Technology and Sport
Performance enhancing drugs

Year 10
Engagement Patterns
Health, fitness and wellbeing
Cardio-respiratory system
Energy systems
Classification of skills/goal setting
IPM, Feedback and Motivation
Components of fitness
Optimising Training, Training zones and Training Year

Year 9
Hinge and ball & socket joints
Movements at joints
Antagonistic muscle pairs
Pathway of blood
Oxygen debt
Short and long term effects of exercise

Year 8
Purpose of a warm up and cool down
Functions of the skeleton
Balanced diet
Structure of the heart
Effects of exercise on the body
Effects of a poor diet

Year 7
Phases of a warm up and cool down
Major bones
Major muscles
Pathway of air
Difference between aerobic and anaerobic exercise
Preparing for exercise

ART

Year 11
Portfolio Work/Set assignment
Develop
Refine
Record
Present

Year 10
Identity
1st term - Facial features
Artists- MC Escher & others
Final outcome - printing
2nd term - Object in a hand
Artists – Henry Moore & Kate MacDowell
Final outcome - clay
3rd term - Portraits
Artists – Lucian Freud & Kehinde Wiley
Final outcome any media

Year 9
Picasso Cockerel's
Tonal observational pencil drawings
Painting with watercolours
Pablo Picasso
Experimenting with charcoal & pastels
Final outcome – Powder paint Picasso cockerel

Year 8
Pop Art
Artists – Claes Oldenburg, Roy Lichtenstein & Andy Warhol
Watercolour & coloured pencils
Observation drawings of everyday objects
Final outcome – "Heinz Beanz" can collage
Portraits
Artist – Julian Opie
Final outcome – Powder paint self-portrait

Year 7
Baseline assessment
Formal Elements in Art
Butterfly observational drawing
Artist – Marcia Baldwin
Final outcome – Powder paint butterfly painting

D&T

Year 11
NEA focusing on one of the following:
Paper & Boards / Textiles / Timbers

Year 10
The impact of new and emerging technologies, Energy generation and storage, Smart materials, Materials types (Textiles, Timbers, Papers & Boards, Polymers, Metals), Mechanisms, Electronics, Programmable components, Environmental Social and Economic challenges, Looking at the work of others, Maths in D&T

Year 9
Knowledge
Smart materials
Sublimation
Mechanisms
LCA of timbers/polymers
Working properties of materials
Adhesives
Practical Skills
Modelling, Prototyping
CAD - Photoshop
Sublimation printing
Product Analysis
Cutting, shaping and assembly of mixed materials

Year 8
Knowledge
Fast Fashion, Sustainability
Properties of Fabrics
Life Cycle Analysis (LCA)
Sublimation
Movement, levers, cams
Working properties of metals
Practical Skills
Designing for a client
Isometric sketching, Nets
CAD - 2D design
Sawing/shaping wood
Drilling wood/metal
Sawing/cutting deforming sheet metal

Year 7
Knowledge
Sources of fibres
Yarns, woven fabrics
Timbers, Polymers
Computer Aided Design (CAD)
Smart materials
Health & Safety
Practical Skills
Machine sewing, Applique, Seams, Zips, Embroidery.
Programmable Components
Computer Aided Manufacture (CAM)
Use of hand tools and workshop machinery
Isometric sketching

FOOD & NUTRITION

Year 11
Food Nutrition and Health
Cooking of Food and heat transfer
Food Science
Functional and chemical properties of food
Food Safety
Bacterial Contamination
Food Provenance

Year 10
Food Nutrition and Health
Cooking of Food and heat transfer
Food Science
Functional and chemical properties of food
Food Safety
Bacterial Contamination
Food Provenance

Year 9
Knowledge
Carbohydrates:
Caramelisation,
Dextrinisation
Fats: Shortening/Plasticity
Vitamins & Minerals
Proteins:
Denaturation/Coagulation
Practical Skills
Oven/Hob/Grill
Béchamel & reduction sauce
Shaping/forming
Pastry making
High risk foods
Knife skills

Year 8
Knowledge
Food hygiene
Budgeting & shopping
Bread ingredients & function
Gelatinisation
Key Temperatures
Time planning
Egg production ethics
Pastry ingredients & function
Practical Skills
Knife skills
Béchamel
High risk foods
Grill/Oven/hob
Pastry making
Testing for readiness
Shaping/forming

Year 7
Knowledge
Bacterial Growth
Sensory analysis
RDA's and nutrition labels
Eat well Guide
Scone ingredients & function
Modifying a recipe
Food Hygiene
Practical Skills
Measuring/weighing
Knife skills
Making batter
Cake making techniques
Specialist equipment – electric whisk
Presentation of food
Using grill/hob/oven