



## The Hastings Academy Curriculum Maps (2024/25)

YEAR 7						
Subject	Term 1 (Sept. – Oct.)	Term 2 (Nov. – Dec.)	Term 3 (Jan. – Feb.)	Term 4 (Feb. – Mar.)	Term 5 (Apr. – May)	Term 6 (May – Jul.)
<b>Art</b>	Natural Forms	Colour/Still Life	Portraiture	Identity	Landscape	
<b>Drama</b>	Confidence Building	Panto	Melodrama	Ernie	Romeo and Juliet	Horror
<b>Design Technology</b>	Wriggle-Wobble toy	Let's make some noise (Make a Clacke)	Tote bag	Topic: Welcome to the kitchen! – Introduction to Food Technology		Great British food
<b>English</b>	Gothic Conventions through Creative explorations	Gothic Conventions through Creative explorations	Clashes and Collision	Blood Brothers by Willy Russell		Topic: Introduction to Shakespeare: The Tempest
<b>Geography</b>	Europe, UK Geography and The Urban World		Asia, Indonesia and Tropical Rainforests		North America, USA, Tectonic Hazards and Conflict	
<b>History</b>	Introduction to History	Complete Introduction to history & The Romans		Complete the Romans & Medieval History		
<b>Maths</b>	Algebraic Thinking	Place Value and Proportion	Applications of Number	Directed Numbers Fractional Thinking	Lines and Angles	Reason with Number
<b>MFL (French)</b>	La rentrée (Back to School)	En classe (In Class)	Mon temps libre (My Free Time)	Ma vie de famille (My Family Life)	En ville (In Town)	Consolidation and review of all topics
<b>MFL (Spanish)</b>	Mi vida (My Fife)	Mi tiempo libre (My Free Time)	Mi insti (My School)	Mi familia y mis amigos (My Family and My Friends)	Mi ciudad (my town)	Consolidation and review of all topics
<b>Music</b>	Blue Monday – New Order, Basic Performance and Rehearsal Skills	Stranger Things and Basic GarageBand Skills	We Will Rock You	Music for Game	Samba	Composition
<b>PE</b>	Netball, Basketball & Handball		Couch to 5K, Badminton, OAA & Fitness		Striking and Fielding Games	Athletics (Track and Field Events)
<b>PSHE</b>	Transition & Safety	Diversity	Developing skills & Aspirations	Health & Puberty	Building Relationships	Crime

<b>Science</b>	Ecosystems, The Rock Cycle and Earth & Seasons	Organ Systems, Elements & Atoms and The Particle Model	Circuit Electricity, Magnets and The Science of Hastings Project	Healthy Diets, Energy and Acids & Alkalis in the Digestive System	Reproduction, Pure & Impure Substances and Speed & Forces	Chemical Reaction and The Science in Hastings Project
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<b>YEAR 8</b>						
<b>Subject</b>	<b>Term 1 (Sept. – Oct.)</b>	<b>Term 2 (Nov. – Dec.)</b>	<b>Term 3 (Jan. – Feb.)</b>	<b>Term 4 (Feb. – Mar.)</b>	<b>Term 5 (Apr. – May)</b>	<b>Term 6 (May – Jul.)</b>
<b>Art</b>	Street Art	Mexican Art	Figure	Pop Art	Surrealism	
<b>Drama</b>	World War 2	A Christmas Carol	Lord of the flies	Macbeth	Trestle Mask	The King's New Clothes
<b>Design Technology</b>	Night Light	Steady Hand Game	Japanese Kites	Junior Chef!		
<b>English</b>	Language and Literature across the ages	A Christmas Carol by Charles Dickens	Ethics	Discrimination and conflict	Macbeth by Shakespeare	
<b>Geography</b>	Africa, Kenya and Development		Oceania, Australia, Coasts and Climate Change		Brazil and South American geography	
<b>History</b>	The Tudors	The Tudors and Stuarts	The Stuarts (English Civil War & Glorious Revolution) and The Slave Trade		The Industrial Revolution	
<b>Maths</b>	Proportional Reasoning	Representations	Algebraic Techniques	Developing Number	Developing Geometry	Reasoning with Data
<b>MFL (French)</b>	Vive les vacances (Long Live the Holidays)	J'adore les fêtes (I Love Celebrations)	À loisir (At Leisure)	Le monde est petit (It is a Small World)	Le sport en direct (Live Sport)	Consolidation and review of all topics
<b>MFL (Spanish)</b>	Mis vacaciones (My Holidays)	Todo sobre mi vida (Everything About my Life)	¡A Comer! (Tuck in!)	¿Qué hacemos? (What are we Doing?)	Operación verano (Operation Summer)	Consolidation and review of all topics
<b>Music</b>	Hip Hop & Grime	Musical Futures, Class Ukulele & Workshopping	Under Pressure	Film Soundscapes	Reggae	Blues
<b>PE</b>	Netball, Basketball & Handball		Couch to 5K, Badminton, OAA & Fitness		Striking and Fielding Games	Athletics (Track and Field Events)
<b>PSHE</b>	Emotional Wellbeing	Discrimination	Substance Abuse, Community & Careers	Healthy & Wellbeing	Identity & Relationships	Digital Literacy

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<b>Science</b>	The Island	Tissues & Cells, The Periodic Table and The Particle Model	Extinction, Galaxies & Solar Systems and Science Project	The Ecosystem, Energy and Recycling	Cells, Genetics & DNA and Forces	Chemical Reactions and Careers in Science Project
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<b>YEAR 9</b>						
<b>Subject</b>	<b>Term 1 (Sept. – Oct.)</b>	<b>Term 2 (Nov. – Dec.)</b>	<b>Term 3 (Jan. – Feb.)</b>	<b>Term 4 (Feb. – Mar.)</b>	<b>Term 5 (Apr. – May)</b>	<b>Term 6 (May – Jul.)</b>
<b>Art</b>	Natural Forms (Everyday)	Natural Forms (Everyday)	Natural Forms (Close Up)	Natural Forms (Close Up)	Close Up, Political Art, Landmarks & Texture	Fantastic and Strange, Political Art, Landmarks & Textures
<b>Drama</b>	Drama skills, Duologue and Perform to Invited Audience	Physical Theatre, Commedia Dell’Arte, Mask, Stage Fighting, Tension States	Devising Work, Social Media and Identity	Text work - Kill Jill or Choice to suit the group. Looking at work of Mark Wheeler to see how devising skills are incorporated into text.	Primary school project: Shakespeare WHOOSH	
<b>Design Technology</b>	Three Part Mystery Puzzle	Christmas votive	Cookie cutter	Key fob & Pendant	Whirligigs	Cam Toy
<b>English</b>	Love and Loss Poetry	Identity through creative explorations	Noughts and Crosses by Malorie Blackman		Exploring persuasive language through Animal Farm	Romeo and Juliet
<b>Geography</b>	Asia, China Weather Hazards, Flooding and Tropical Storms, Population Structure and Policies, Globalisation and Sustainability		The Middle East, Conflict Resource Management and Population Change and Migration		Asia, Russia, Cold Environments, Population and Resource Management	
<b>History</b>	Military Conflict, World War One and Two		Social and Gender Conflict, The Class Divide and Women’s Rights		Religious, Political, and Racial Conflict	Science and Medicine in History
<b>Maths</b>	Reasoning with Algebra	Constructing in 2 and 3 Dimensions	Reasoning with Numbers	Reasoning with Geometry	Reasoning with Proportion	Representations and Revision
<b>MFL (French)</b>	Mon monde à moi (my world)	Projets d’avenir (Future projects’’)	Ma vie en musique (My life in music)	Le meilleur des mondes (the best of worlds)		Consolidation and review of all topics
<b>MFL (Spanish)</b>	Somos así (we are like that)	Oriéntate (world of work)	En forma (In good shape)	Jóvenes en acción (Youth in action)	Una aventura en Madrid	Consolidation and review of all topics

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					(An adventure in Madrid)	
<b>Music</b>	Musical Futures and Informal Learning	Sequencing	Pop & Rock	Minimalism	Musical Futures (In the Deep End)	Musical Futures (In the Deep End – Tech Suite)
<b>PE</b>	Netball, Basketball & Handball		Couch to 5K, Badminton, OAA & Fitness		Striking and Fielding Games	Athletics (Track and Field Events)
<b>Science</b>	Humans Impact on the Natural World, Climate Change and Creating Electricity	Cells, Diffusion and Pressure	How does Science influence our Future, DNA and Waves & Technology	Parts of the Cell and Conservation of Energy	Waves, Structure of the Atom and The Periodic Table	Ecosystems and Separating Mixtures

### YEAR 10

Subject	Term 1 (Sept. – Oct.)	Term 2 (Nov. – Dec.)	Term 3 (Jan. – Feb.)	Term 4 (Feb. – Mar.)	Term 5 (Apr. – May)	Term 6 (May – Jul.)
<b>English</b>	Devised piece to an invited audience Theatre visit	Jekyll and Hyde	Language Paper 2: Understanding writer viewpoints and perspective	Language Paper 2: Expressing viewpoints and perspectives	Speaking and Listening preparation	Power and conflict poetry
<b>Maths</b>	Similarity	Developing Algebra	Geometry	Proportions and Proportional Change	Delving into data	Using Number
<b>Science (Biology)</b>	Ecosystems	Health & Disease	Cellular Respiration	Genetics	Exchange & Transport	Genetics
<b>Science (Chemistry)</b>	Bonding and Motion	Specialised Cell	Fuels	The Atmosphere	Metals	Metals & Electrolysis, Reversible Reaction
<b>Science (Physics)</b>	Forces	Motion and Forces	Radiation	The Electromagnetic Spectrum	The Electromagnetic Spectrum	Equilibria and Electricity & Circuits
<b>GCSE Options</b>	<b>SEE THE CURRICULUM SECTION OF THE HASTINGS ACADEMY WEBSITE</b>					

## YEAR 11

Subject	Term 1 (Sept. – Oct.)	Term 2 (Nov. – Dec.)	Term 3 (Jan. – Feb.)	Term 4 (Feb. – Mar.)	Term 5 (Apr. – May)	Term 6 (May – Jul.)
<b>English</b>	Academic writing	Romeo and Juliet and explorations in creative reading	An Inspector Calls and understanding writers' viewpoints	Poetry and Creative writing	Revision	Examinations
<b>Maths</b>	Graphs	Algebra	Reasoning	Revision and Communication	Revision	Examinations
<b>Science - Biology</b>	Evolution and Genetic Modification	Plant Structures and their Functions	Animal Coordination and control	Animal transport and Respiration	Revision	Examinations
<b>Science - Chemistry</b>	The periodic table, Rates of Reaction	Acids and Alkalis	Acids and Alkalis	Chemical calculations involving Masses	Revision	Examinations
<b>Science - Physics</b>	Energy changes Electricity	Magnetism, the motor effect and electromagnetic induction	Radioactivity	Work and Power	Revision	Examinations
<b>GCSE Options</b>	<i>SEE THE CURRICULUM SECTION OF THE HASTINGS ACADEMY WEBSITE</i>					