



Spring Term 2025

Curriculum Overview for Horses class

PUPIL:	
CLASS:	Horses
YEAR:	

Core Subjects	MATHS	ENGLISH	SCIENCE	ICT
Theme	Lines and Angles Sequences and graphs	Popular Culture and Poetry	1A Biology: Cells, genetics and inheritance (Continued) 1A Physics: Forces, movement and energy	Creating and editing Communicating
Spring 1	Lines and Angles <ul style="list-style-type: none"> • Angles in a triangles • Quadrilaterals Sequences and graphs <ul style="list-style-type: none"> • Sequences • Pattern sequences • Coordinates and midpoints • extending sequences • Straight line graphs • Position to term rules 	<ul style="list-style-type: none"> • Extended Metaphors • Language and Identity • Why do they write like that? • Elvis's Twin Sister (poem) • The Clown Punk (poem) • John Cooper Clark (poet) • Bards of Sheffield 	1A Biology: Cells, genetics and inheritance (Continued) <ul style="list-style-type: none"> • Variation • Evolution and natural selection • Selective breeding and genetic engineering 1A Physics: Forces, movement and energy <ul style="list-style-type: none"> • Stopping distances • Balanced and unbalanced forces • Measuring quantities • Journeys • Calculating speed and accuracy • Mass, weight and acceleration 	<ul style="list-style-type: none"> • Combine different types of information for a given purpose. • Capture digital media and view in a suitable application. • Create and edit details in a contacts list. • Compose and reply to online communications • Initiate and participate in a video call.

Foundation Subjects	PATHWAY TO SUCCESS	ART	ASDAN Short course: Beliefs and Values	COOKERY	PSHE & RSE
Theme	Pupils' personalised AQA Unit Awards	Module 2: Everyday objects	Module 1: Values, beliefs and decision making	Small cakes biscuits and savouries	Health & Wellbeing
Spring 1	Pupils have the opportunity to select Accredited Unit Awards from the extensive AQA Awards on offer to meet their personal interests and Career aspirations.	Representing everyday objects through a variety of mediums and techniques.	<ul style="list-style-type: none"> • Outcome 2: Understand the concepts of positive and negative peer pressure • Outcome 3: Describe how people can behave in a 'good' way and recognise positive qualities in other people • Outcome 5: Understand that people have religious and non-religious beliefs, and that these views affect moral decisions • Outcome 6: Understand the terms multiculturalism, equality and diversity; recognise that we live in a multicultural society where everybody matters 	<ul style="list-style-type: none"> • Chocolate chip muffins • Fudge brownie cookies • Chocolate muffins • Chocolate chip shortbread • Anti pesto bites • Cheesy garlic bread and nachos 	<ul style="list-style-type: none"> • Personal Safety Drugs and the Laws • Vaccinations, Organ/ Blood Donation Stem Cell & Hygiene 1 • Vaccinations, Organ/ Blood Donation Stem Cell & Hygiene 2 • Alcohol Awareness • Acid Attacks • Self-Harm

Core Subjects	MATHS	ENGLISH	SCIENCE	ICT
Theme	Transformations Number	Much Ado About Nothing	1A Physics: Forces, movement and energy (cont) 1A Atoms, compounds and states of matter	Transacting Being safe and responsible online
Spring 2	<p>Transformations</p> <ul style="list-style-type: none"> • Congruency and enlargement • Symmetry • Rotation <p>Number</p> <ul style="list-style-type: none"> • Calculations • Divisibility and division • Calculating with negative numbers • Powers and roots • Powers roots and brackets 	<p>Act 1 Intro to Characters</p> <p>Act 2 Characters in Love</p> <p>Comic Relief</p> <p>Act 3 Claudio's Confession</p> <p>Act 4 Baiting Benedict and Beatrice</p> <p>Final Act Themes: Deception, War, Love</p>	<p>1A Physics: Forces, movement and energy (cont)</p> <ul style="list-style-type: none"> • Energy transfers • Energy wasted • Energy resources <p>1A Atoms, compounds and states of matter</p> <ul style="list-style-type: none"> • States of matter • Atomic structure • The periodic table • Metals and the periodic table • Ionic bonding • Covalent bonding 	<ul style="list-style-type: none"> • understand the implications of a digital footprint. • Comply with verification checks to complete an online transaction. • Understand the need to stay safe and respect others when using the internet and communicating online.

Foundation Subjects	PATHWAY TO SUCCESS	ART and Design	ASDAN Short course: Beliefs and Values	COOKERY	PSHE & RSE
Theme	Pupils' personalised AQA Unit Awards	Module 2: Everyday objects	Module 1: Values, beliefs and decision making	Small cakes biscuits and savouries	Relationships & Sex Education
Spring 2	Pupils have the opportunity to select and work towards some of the Accredited Unit Awards from the extensive AQA Awards on offer to meet their personal interests and Career aspirations.	Representing everyday objects through a variety of mediums and techniques.	Section B: Challenge project Pupils select and complete 1 of the 3 challenge options	<ul style="list-style-type: none"> • Pizza Rolls • Cinnamon Roll cheesecake • Raspberry jam coconut slice • Salted caramel chocolate chip cookie • Chocolate brownies • Oaties 	<ul style="list-style-type: none"> • Eating Disorders • Body Image • Unhealthy Relationships • Peer Pressure • British Values • Marriage - Changes in the Law

Additional Learning and Therapeutic Opportunities to meet my individual needs, aspirations and Interests.				
PE: led by a Chelmsford City Football Coach	Wellbeing Coaching	Bushcraft and Outdoor Adventures	Talkabout for Teenagers (Social use of language programme)	
Personal Fitness			Language for Behaviour and Communication"	
Occupational Therapy (FMS, GMS, Sensory Diet) programme	Guitar/ music production	Careers Guidance		