

Summer Term 2024

Curriculum Overview for Horses class

PUPIL: CLASS: Horses YEAR:

Core Subjects	MATHS	ENGLISH	SCIENCE	ІСТ
Theme	Decimals and measures & Fractions and percentages	Writing and Reading fiction	Plants and reproduction Light	Programming – Variables in games
Summer 1	 Decimals and measures Perimeter Area More units of measure Fractions and percentages Comparing fractions Simplifying fractions Working with fractions Fractions and decimals Understanding percentages Percentages of amounts 	 Dystopian fiction Sinister stories Alternative provision: Exploring a fictional future Building an argument Choosing vocabulary Supplemented by Essex Year of Reading, Reading comprehensions, Reading for pleasure and Functional Skills Entry Level 1/2 	 Classification and biodiversity Types of reproduction Pollination Fertilisation and dispersal Germination and growth Light on the move Reflection Refraction Cameras and eyes Colour 	 Introducing variables Variables in programming Improving a game Designing a game Design to code Improving and sharing

Theme	Probability & Ratio and proportion	Non-fiction	Breathing and respiration Rocks	Creating media – 3D Modelling
Summer 2	 Probability The language of probability Calculating probability More probability calculations Experimental probability Expected outcomes Ratio and proportion Direct proportion Writing ratios 	 Breaking news/ headline writing Letters, editing and proofreading Reviews and advertising Diaries and blogs Supplemented by Functional Skills Entry Level 1/2 Alternative provision: Key points Structuring sentences and using rhetorical devices Introductions and conclusions Supplemented by Essex Year of Reading, reading for pleasure and Functional Skills Entry Level 1/2 	 Aerobic respiration Gas exchange system Getting oxygen Comparing gas exchange Anaerobic respiration Rocks and their uses Igneous and metamorphic Weathering and erosion Sedimentary rocks Materials in the Earth 	 Introduction to 3D modelling Modifying 3D objects Make your own name badge Making a desk tidy Planning a 3D model Make your own 3D model

Foundation Subjects	HUMANITIES	ART	RELIGIOUS EDUCATION	COOKERY	PSHE & RSE
Theme	History- Migration	Michael Craig Martin	Judaism	Basic cooking skills	Y8 Sex, relationships and conflict or Y7 SEND Health and Wellbeing 1
Summer 1	 Religion & migration Economics & migration 	 Research and identify techniques used by Michael Craig Martin Apply knowledge and skills learnt in your own piece of art. 	 In the world today Different groups Abraham Moses Celebrations- Pesach Judaism in daily life 	 Small savouries Cheese crackers Jalapeno shortbread Anti pesto shortbread Cheese scones Sausage rolls Cheese savouries 	 The dangers of pornography Sexting & Image share danger STIs Alternative provision Y7: Healthy lifestyle Personal hygiene Dental and oral hygiene Keeping healthy

Theme Summer 2	History- Migration migration 	 Observational Art Portraits 	Judaism • Key beliefs	Basic cooking skills Small cakes biscuits	Health and Wellbeing: Looking after your health or Y7 SEND Health and Wellbeing 1/ RSE 1 • Vaping, Nicotine
Summer 2	 migration Economics & migration cs was a factor How the reasons for migration have changed 	 Portraits Still Life Landscape 	 Key principles of living The holy books of Judaism A life of study The synagogue 	and savouries	 Vaping, Nicotine and Addiction Cancer awareness Personal safety and first aid Teenage pregnancy Alternative provision Y7: Bullying Bullying or banter Body Image Alcohol Safe relationships Social media (FOMO)

Additional Learning and Therapeutic Opportunities to meet my individual needs, aspirations and Interests.				
Sum 1 PE: Swimming	Wellbeing Coaching	Bushcraft and Outdoor Adventures	Y8"Talkabout for Teenagers" (Social use of language	
Sum 2 PE: Swimming			programme) Y7"Language for Behaviour and Communication"	
Occupational Therapy (FMS, GMS, Sensory Diet) programme	Guitar/ music production	Careers Guidance		