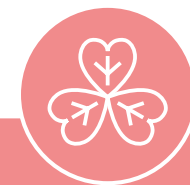




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HILARY



TRINITY

		MICHAELMAS	HILARY	TRINITY
	ART	LINE & TEXTURE	COLOUR & PATTERN	SHAPE & FORM
		Different lines and materials Repeat lines: Letterforms & Typography Identity Tom Phillips inspired work	Colour Theory Animals Printmaking & Collage Peter Clark inspired work	Sculpture - Food inspired 3D Forms using paper and card Surface decoration Wayne Thiebaud inspired work
	ENGLISH	CLASSICAL MYTHOLOGY	MEDIEVAL HEROES	SHAKESPEARE'S WORLD & INSPIRATION
		Reading: Percy Jackson and the Lightning Thief (Riordan), Tales from Ovid (Hughes) Composition: Narrative based on a myth Punctuation & Grammar Words: Formation of words Nouns/Adjectives	Reading: Beowulf (Heaney and/or Morpurgo), The Adventures of Robin Hood (Lancelyn Green), Sir Gawain and the Green Knight (Armitage) Composition: Poetry Punctuation & Grammar Sentences & Tenses: Elements of a sentence Clauses	Reading: Famous Speeches from Shakespeare Composition: Script Punctuation & Grammar Punctuation: Commas and apostrophes
	CLASSICS	ORIGINS OF ROME	ROMAN ENTERTAINMENT	ROMAN DOMESTIC LIFE
		Romulus and Remus Aeneas The Roman Baths Core verbs, nouns & personal pronouns The six cases Subjects, objects and verbs	Imperfect tense Vocative and genitive cases The Theatre The Amphitheatre, Gladiators Chariot Racing	Translation Revision Clothing Food meals Roman housing: the domus



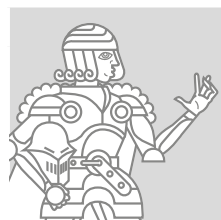
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FRENCH

INTRODUCTIONS, NUMBERS & SCHOOL

Present tense verbs
Adjectives
Physical appearance
Likes & dislikes
Numbers, greetings and time
School life

SPORTS, HOBBIES & LOCALITY

Time expressions and opinions
Near future tense
Sports you play
Third person
Opinions on where you live
Directions

HOLIDAYS

Translation
Revision
Holiday vocabulary and description



GEOGRAPHY

MY WORLD

Map Skills: World Mapping & Guernsey
Compass directions
Plans, Scale, Distance
Map symbols
Grid references

WATER WORLD

Rivers & Flooding
Hydrological cycle
River processes
Landforms
Flood causes & management

THREATENED WORLD

Tectonics
Earth's structure
Plates & plate boundaries
Pangaea
Earthquakes & Volcanoes



HISTORY

BRITAIN 1066-1500

How did the Normans conquer England?
Situation in 1066 – why did the Normans invade?
How did William become King?
How did the Normans take control of England?
William – a good king?

What were the challenges to the state?
Henry II & Becket
Magna Carta
Wars with Scotland and France
Peasants Revolt

What was life like in the Middle Ages?
Life in the countryside and towns
The Black Death
The Crusades
War of the Roses



MATHEMATICS

Addition, Subtraction, Multiplication and Division
Factors, Multiples and Prime Numbers
Negative Numbers
BIDMAS
Perimeter, Area, Surface Area and Volume
Fractions, Decimals and Percentages
Averages
Discrete and Continuous Data
Representing Data

Angles
Algebra
Percentages
Solving equations
Probability
Co-ordinates and Straight-Line graphs

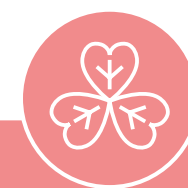
Symmetry
Transformations
Ratio
Summer Holiday Project



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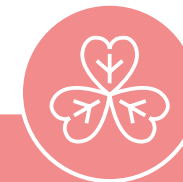
	MUSIC	<p>Voiceworks Singing in Unison, in Parts & A capella Ukulele & Keyboard Study Composition Christmas vocal music</p>	<p>Folk Music of England, Scotland, Ireland & Wales Ukulele, Tin Whistle, Keyboard Study Composition & Music Technology</p>	<p>Musicals and Music Theatre Keyboard Study</p>
	PHYSICAL EDUCATION	<p>Cross Country Ball Skills: Netball, Football, Hockey, small sided Team Games</p>	<p>HRF Swimming or Badminton / Squash Athletics Field Events, Tennis, Rugby/Touch Rugby</p>	<p>Athletics Tennis Rounders Cricket</p>
	THEOLOGY	<p>Creation and Covenant The Bible, Creation, The Fall Interpretations of the Bible, Scientific responses, Stewardship, Catholic Social Teaching, Sr Dorothy Stang, Father Damien of Molokai, Prayer</p>	<p>Expectations of People of God: Islam Moses King David Allah, Muhammed & Five Pillars of Islam</p>	<p>Lives of Saints & Prophecy Jean Vanier & Mother Teresa David</p>
	SCIENCE	<p>Introduction to Science & Laboratory Safety Organisms Cells Forces Speed Gravity Matter Particle model Separating Mixtures</p>	<p>Waves Light, Organisation, Movement Sound Genes Human Reproduction Ecosystems Plant Reproduction Earth Earth Structure Universe</p>	<p>Reactions Acids & Alkalis Electromagnetism Current Voltage & Resistance Genes Variation</p>



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TRINITY

CAROUSEL

SUBJECTS ON THE CAROUSEL ARE TAUGHT FOR HALF A TERM EACH.

WORKING WITH WOOD: PAPER GRIPPER				
	DESIGN & TECHNOLOGY	<p>Graphics Workshop rules Measuring/ marking out Cutting and wastage Finishing edges</p>	<p>Manufacture Health & Safety Safety using a chisel Pillar drill safety Screws and holes terminology</p>	<p>Evaluation Ancient wood joints and techniques Simple wood joints</p>
	ICT	<p>File Management & Online Safety: Viruses, password security and digital footprints Hardware and Computer Systems</p>	<p>Computational Thinking: Decomposition, pattern recognition, abstraction and algorithms Binary numbers Flow charts & Programming</p>	<p>Computational Modelling</p>
	DRAMA	<p>Introduction to Drama Themes: 'The Hero's Journey' Key Dramatic Forms: freeze frames, improvisation, physical theatre Group-devised performance</p>	<p>Theatre Practitioner: Stanislavski Themes: Bullying & Friendship Naturalism: given circumstances, circles of attention, bits and objectives Scripted duologue performance</p>	
	FOOD TECHNOLOGY	HYGIENE AND SAFETY	HEALTHY EATING AND BASIC NUTRITION	SNACKS & SIMPLE MEALS
		<p>Knife skills for safe fruit, vegetable and meat preparation The hob and oven</p>	<p>The Eatwell Plate Seasonal Fruits and Vegetables 5-a-day</p>	<p>Techniques such as 'rubbing in' & 'creaming' Baking Cake Decoration</p>