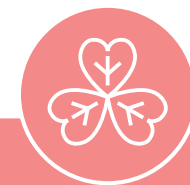




## MICHAELMAS



## HILARY



## TRINITY



ART

### LINE & TEXTURE

Use of materials to create tone and texture  
Identity explored through text and image  
Tom Phillips as the focus artist

### COLOUR & PATTERN

Colour theory explored through mixing and mark making with paint and printmaking  
Animals, their patterns and habitat as starting points.  
Mark Heard as the focus artist

### SHAPE & FORM

Sculpture – Food inspired  
Observational studies lead to papier mâché decorated forms  
Wayne Thiebaud & Claes Oldenburg as the focus artists



ENGLISH

### CLASSICAL MYTHOLOGY

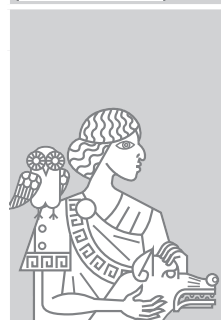
Reading: Percy Jackson and the Lightning Thief  
  
Composition: Describing setting, describing character, structuring a narrative, describing action  
  
Punctuation and Grammar: The eight parts of speech

### MEDIEVAL HEROES

Reading: Beowulf  
  
Composition: Poetry  
  
Punctuation & Grammar: Prefixes & their etymology, word families, Greek & Latin roots, conjunctions, adverbs and prepositions, tenses, commas to punctuate direct speech

### SHAKESPEARE'S WORLD & INSPIRATION

Reading: Women's Voices through history, analysing rhetorical speeches.  
  
Composition: Greek origins of rhetoric, persuasive techniques, writing persuasive speeches.  
  
Punctuation & Grammar: plural vs possessive –s, expanded noun phrases, fronted adverbials



LATIN

### LIFE IN POMPEII

Simple Latin sentences  
Verbs in the singular  
Nominative and accusative nouns, 1st & 2nd declension  
Pronouns and questions  
Translation skills  
Comprehension skills  
How to learn vocabulary  
Inquiry into life in Pompeii

Plural verbs  
Plural nouns  
Imperfect and perfect tenses  
Recognising clauses  
Inquiry into enslaved people

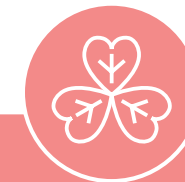
Translating without a subject  
Recognising the perfect tense  
More on translation and comprehension skills  
Roman beliefs about death and burial  
Inquiry into Roman entertainment



## MICHAELMAS



## HILARY



## TRINITY

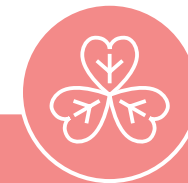
		MICHAELMAS	HILARY	TRINITY
	<b>FRENCH</b>	<b>INTRODUCTIONS, NUMBERS &amp; SCHOOL</b>	<b>SPORTS, HOBBIES &amp; LOCALITY</b>	<b>HOLIDAYS</b>
		Present tense verbs Adjectives Physical appearance Likes & dislikes Numbers, greetings and time School life	Time expressions and opinions Near future tense Sports you play Third person Opinions on where you live Directions	Translation Revision Holiday vocabulary and description
	<b>GEOGRAPHY</b>	<b>MY WORLD</b>	<b>WATER WORLD</b>	<b>THREATENED WORLD</b>
		Map Skills: World Mapping & Guernsey Compass directions Plans, Scale, Distance Map symbols Grid references Mapping Guernsey	Rivers & Flooding Hydrological cycle River processes Landforms Flood causes & management	Tectonics Earth's structure Plates & plate boundaries Pangaea Earthquakes & Volcanoes Prediction & Mangement
	<b>HISTORY</b>	<b>LIFE IN POMPEII</b>		
		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 The Crusades	What was life like in the Middle Ages? Life in the countryside and towns The Black Death Peasants' Revolt War of the Roses
	<b>MATHEMATICS</b>	<b>LIFE IN POMPEII</b>		
		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



## MICHAELMAS



## HILARY



## TRINITY



### MUSIC

Rhythm and metre, pulse, strong beat; melodic ostinati  
 Internalising short rhythm patterns  
 Exploring melody ( pentatonic) and melodic phrases  
 Improvisation  
 Composing  
 Chords, keyboard accompaniment

Learn a song verse; know about the Blues scale in D  
 Sing a chorus in 2 parts; improvise simple musical ideas using Blues scale in D; follow conventional notation  
 Listening skills – clefs/pitch; sing a simple chorus in 2 parts; identify features of conventional notation  
 Putting a performance together using jazz features  
 Ternary form  
 Rondo form

Composition and performance practice  
 ICT – Audacity – editing sound sources



### PHYSICAL EDUCATION

Cross Country  
 Ball Skills: Netball, Football, Hockey, small-sided Team Games

Health-related Fitness  
 Swimming or Badminton / Squash  
 Athletics Field Events, Tennis, Rugby/Touch Rugby

Athletics  
 Tennis  
 Rounders  
 Cricket



### THEOLOGY

#### CREATION & COVENANT

Using the Bible, Genesis 1 and 2, God's revelation, Mystery of God, Prayer, Catholic Social Teaching, Science, Stewardship, Artwork, Live Simply Award, Dorothy Stang

#### GALILEE TO JERUSALEM

Son of God, Son of Man, Incarnation, Lord, Nicene Creed, Son of David, Trinity and worship, Business Ethics, Fr Mychal Judge

#### DIALOGUE AND ENCOUNTER: ISLAM

Christian Denominations, Ecumenism, Councils of the Church, Sunni/Shi'a Islam, Life of Muhammad (pbuh), 5 pillars, Mosque

#### PROPHECY & PROMISE

Old Testament, Library of Books, Scripture is inspired, Dei Verbum, Structure of Mass, Liturgy of the Word, Rosary, Book of Kells, Biblical Idioms

#### DESERT TO GARDEN

Passover, The 7 Sacraments, Last Supper, Paschal Mystery, Eucharistic Sacrifice, Structure of Mass, Blessed Sacrament, Art in the Last Supper, Carlo Acutis and St Therese of Lisieux

#### TO THE ENDS OF THE EARTH

St Luke, Holy Spirit, Church teaching on the Holy Spirit, Pentecost, The Church, Confirmation, Pentecost in Art, Pentecost around the world



### SCIENCE

INTRODUCTION TO SCIENCE & LABORATORY SAFETY  
 ORGANISMS: Cells  
 FORCES: Speed, Gravity  
 MATTER: Particle model, Separating Mixtures

WAVES: Light, Sound  
 GENES: Human Reproduction  
 ECOSYSTEMS: Plant Reproduction  
 EARTH: Earth Structure, Universe

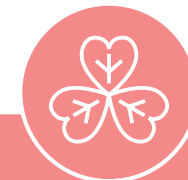
REACTIONS: Acids & Alkalis  
 ELECTROMAGNETISM: Current, Voltage & Resistance  
 GENES: Variation



**MICHAELMAS**



**HILARY**



**TRINITY**

**CAROUSEL**

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

	<p><b>DESIGN &amp; TECHNOLOGY</b></p>	<p>Graphics and design skills Workshop rules Measuring and marking out wood Safety using a chisel</p>	<p>Health and Safety during manufacture Cutting and wastage of wood Filing and finishing 3D printing Pillar drill safety Screws and holes terminology CAD CAM (vinyl plotter) Evaluation</p>
	<p><b>ICT</b></p>	<p>File Management &amp; Online Safety: Viruses, password security and digital footprints Hardware and Computer Systems Presentations Software</p>	<p>Binary Numbers Word Processing and Formatting Block Programming 3D Computer Design Modelling</p>
	<p><b>DRAMA</b></p>	<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 &amp; Friendship Naturalism: given circumstances, circles of attention, bits and objectives Scripted duologue performance</p>
	<p><b>FOOD &amp; NUTRITION</b></p>	<p><b>FOOD SAFETY &amp; HYGIENE</b></p>	<p><b>INTRODUCTION TO NUTRITION &amp; HEALTHY EATING</b></p>
		<p>Personal safety Weighing and measuring accurately and using equipment correctly Coagulation</p>	<p>Sensory Evaluation Shortening Dough and pastry skills Chemical aeration</p>
		<p><b>INTRODUCTION TO NUTRITION &amp; HEALTHY EATING</b></p>	<p><b>FOOD COMMODITIES &amp; FOOD PROVENANCE</b></p>
		<p>Eight Healthy Living Guidelines The Eatwell Guide Nutrients Energy balance</p>	<p>Oxidation and enzymic browning Dough and pastry skills Knife skills - chicken</p>