6F

|  |  |  |
| --- | --- | --- |
| Summer Term 2021 | Topic Areas Covered | Key Texts/Resources Used |
| Art | * **“Bird on a Light” - Art History/Poetry**
 | * **Picasso**
* **Sketchbook/Ideas/stories**
* **Ceramics/T Lights**
 |
| Technology | * **Electronics and logic**
	+ Making basic circuits using Unilab boards.
	+ Learning about Logic gates
	+ Creating more complex circuits using logic gates.
	+ Writing truth tables.
* **Coding**
	+ Functions
	+ Variables
 |  |
| English |  **'The Midnight Fox' by Betsy Byars*** plot and character development.
* Examples of poetry relevant to the text.
* Develop basic poetry analysis techniques.
* Develop the structure of their creative writing
* Preparation for summer examinations.
 |  |
| French | Life at home* Family (using possessives)
* European countries and nationalities
* Talking about where you live and some habits
* Revision for the exams

Learning about “le Petit Prince”. | * Dynamo 1 Module 4
* Activelearn
* Quizlet
* Plickers
* Past papers level 1
 |
| Geography | **Tourism & Sustainability*** What is Tourist industry/where do we go on holiday
* The Impact of the tourist industry
* How to make tourism sustainable
* National Parks
* Case Study: The Cairngorms National Park
* Revision
* Global Location
* OS Map Skills
 | * ISEB Geography for Common entrance
* Key Geography
* Geog.Book 3
* So you really want to learn Geography
 |
| History | **Medieval England*** Religion
* Heaven and Hell
* Life and death of Thomas Beckett
* The Crusades
* Preparation for F7
* Source work
 | * Medieval Realms
* YouTube
* BBC Bitesize
 |
| Latin | * Perfect Tense
* Subordinate Clauses
* Imperatives
* Marcus & Flavia Translations
* Revision of Grammar topics.
* CE Level 1 Past Papers.
 | * Oulton, ‘Latin One, for Common Entrance.’
* Past papers.
 |
| Maths | * Number and numeracy: ratio - simplifying, forming ratios and splitting quantities into ratios.
* Number and numeracy: converting improper fractions to mixed numbers, revision of fractions.
* Addition/subtraction/multiplying and dividing fractions, (not necessarily mixed numbers yet).
* Space, Shape and Measure: conversion graphs - drawing a conversion graph then using the graph.
* Data Handling: pie charts - interpretation and construction.
* Algebra 1: forming expressions, simplifying expressions by the four operations, brackets.
* Algebra 2: algebraic equations and applying algebra to solve problems.
* Transformations – reflection, translation, rotation. (basic examples – will be extended in Form 7)
 | * Past paper questions and exercises (11+ and 12+ Common Entrance)
* **BBC Bite size -Key Stage 2**
* **Mymaths**
 |
| Music | **Composition**The children will explore writing using a chord sequence as a basis for a piece**Practical**The children will play the Ukulele as a class band. | Noteflight: [Cargilfield.sites.noteflight.com](http://www.argilfield.sites.noteflight.com/)Login: Child’s name e.g. John SmithPassword: 1605A school ukulele is provided. |
| RS | **Hinduism:*** Key beliefs & gods
* The Caste System
* Hindu Worship
* Hindu Festivals
* Introduction to answering a CE debate question
 | * “Hinduism” textbook by Penney
* “World Religions” by Emma Karolyn
 |
| Science | * Reversible/irreversible changes (**chemistry**)
* Energy stores, transfers and resources (**physics**)
* Revision of key topic areas for examinations
* Classification (**biology**)
* Acids/alkalis (**chemistry**)
 | * Revision notes
* Text Book “So you really want to learn Science – book 1” W.R. Pickering (ISEB)
* BBC Learning Zone / Science / Primary (Clips)
 |