Further Useful Information

The school gate opens at 8:10am.

Registration takes place between 8:50 and 8:55am.

Collection time for Year 5 is 3:50pm.

Trips and Events

Wednesday, 10 th February	Open Classroom for parents
	and carers
Thursday, 11th February	Charity Afternoon
	Parent and Carer/Teacher
Thursday, 25 th February	
	Meetings
Tuesday, 1st March	Parent and Carer/Teacher
	Meetings
Wednesday, 2 nd March	Year 5 Musical Assembly to
	parents and carers
Friday, 4 th March	World Book Day
Friday, 4 th March	FOW Non Uniform Day
maay, 4 march	(chocolate donation)
Coturdour Eth Moroh	FOW/Fester Fright, hunt
Saturday, 5 th March	FOW Easter Egg Hunt
Thursday, 17th March	Upper School Easter Service at
	St. Luke's Church
	JL LUKE 3 CHUICH

Windlesham School



Year 5 Spring Term 2016

Cross-curricular topic:

The Aztecs

N.B. The enclosed topics are merely what we would like to cover. Please note that as an Independent school, we enjoy the flexibility to explore any other interesting area of learning that may arise during the term, and therefore the list should be taken as a guide only.

ENGLISH

- Analysing and writing Myths and legends.
- o Non-chronological reports.
- o Traditional stories and fables.
- Note-taking and explanation texts.
- o Poetry.
- o Narrative Book Week.

ART & DESIGN

- o Haring, Matisse cut-outs.
- o 3D Human figures Henry Moore, Gaicometti, Gormley.
- o Observational drawing.
- o Colour mixing.

HISTORY

- o Studying the Aztecs.
- o Mexico place on a map.
- o Everyday living.
- o Writing and numerical systems.
- o Gods.
- o The Spanish Conquest and Cortes.

P. E.

- Games: rules, invasion, attacking and defending play in netball, football and hockey.
- o Swimming: Improving stroke technique. Badge work.
- o Introduction to lacrosse.
- o Dance: movement, rhythm and basic choreography

MATHEMATICS

- o Place value.
- o Four operations and problem solving.
- o Reasoning about numbers.
- o Fractions, decimals and percentages.
- Reasoning about shapes visualising 3D shapes from 2D drawings, measuring and drawing angles, symmetry.
- Reading scales and measuring with increasing accuracy. Handling data.
 Explore 'MyMaths'.

FRENCH

- o Revisit numbers, months and the date.
- o Time and daily routine (reflexive verbs).
- o Parts of the body and illness. Monster project.
- o Stories, songs, games, rhymes and role-play.

COMPUTING

- o Databases: sorting and searching using a key field; complex searches.
- Programming: making a game using the program Scratch
- o Using Google SketchUp.
- o Interactive posters.

P.S.H.C.E.

- Learning about Motivation, Attitude, Gumption, how I Learn and Communication.
- Participate in aspects of philosophy throughout the curriculum.
- o New Year's resolutions.
- Going for Goals: how to set individual goals, taking several small steps and accessing progress along the way.

SCIENCE

- Properties of materials hardness, strength and thermal conductivity.
- Solubility separating mixtures.
- Reversible changes melting, freezing, evaporating and condensing.
- Irreversible changes and their products.
 Useful new materials.

GEOGRAPHY

- Coastal settlements, defences. Local issues.
- o Study of India location on a map.
- Study of a village in India. Comparing and contrasting human and physical features. Supplying and cleaning water.

MUSIC

- o Guitars: D, A, G, E chords. Open string pieces and chord changing.
- o Topics: Lullabies, life cycles.
- o Music for Class assembly.
- o Recorder songs from Booklet.
- o Music for Easter Service.

RELIGIOUS STUDIES

 Humanities will focus on Geography and History during the Spring Term. Religious Studies lessons will be resumed in the Summer Term.