

## High Craggs Academy

Autumn 2016		Spring 2017		Summer 2017
The world in motion (Science)	Celebrations	Time Travel (History)	Easter	Explorers (Geography)
Autumn 2017		Spring 2018		Summer 2018
Our world, the blue planet (Geography)	Festivals	Long, long ago (History)	Easter	Life (Science)

### Year group: 6

Autumn 2016		Spring 2017		Summer 2017
<b>Theme:</b> The world in motion (Science)	Celebrations	<b>Theme:</b> Time Travel (History)	Easter	<b>Theme:</b> Explorers (Geography)
<b>Overall question:</b> What makes our world unique?		<b>Overall question:</b> Which decade was the best?		<b>Overall question:</b> Where is the most exciting place on Earth?
<b>Hook</b> Scientists – lab coats etc		<b>Hook</b> Developing a living museum		<b>Hook</b>
<b>Learning event (involving parents)</b> Dragons Den – presenting inventions that they believe will change their lives in the future.		<b>Learning event (involving parents)</b> Opening of the museum – including fashion show		<b>Learning event (involving parents)</b>

Year group: 6

Autumn 2016 – theme – The world in motion

**Overall Question:** What makes our world unique?

**Hook:** Scientists – lab coats etc

**Learning event (involving parents):**

Dragons Den – presenting inventions that they believe will change their lives in the future.

Literacy	Mathematics	Science	History	Geography	ICT
		Electricity Light Animals including humans – medical inventions	A study of an aspect or theme in British history that extends pupils' chronological knowledge beyond 1066	Human impact on the world	Computer science – understanding the inventions of www etc  Information technology – robots / coding and programming
Art	Music	DT	Outdoor Education	PSHE	PE
3D printing (links to ICT)  Clay  Printing	Performing and listening  Creating and composing  Understanding and exploring	Designing, making and evaluating products		Teamwork  Developing effective communities	

Year group: 6

Spring 2017 – theme – Time travel					
<b>Overall Question;</b> Which decade was the best?			<b>Hook</b> Developing a living museum		
<b>Learning event (involving parents)</b> Opening of the museum – including fashion show					
Literacy	Mathematics	Science	History	Geography	ICT
		Evolution and inheritance	A study of an aspect or theme in British history that extends pupils' chronological knowledge beyond 1066		Computer science  Information technology
Art	Music	DT	Outdoor Education	PSHE	PE
Printing  Textiles  Drawing and painting  Explore and develop ideas	Creating and composing  Understanding and exploring	Designing, making and evaluating			Dance – styles through the decades

Year group: 6

Summer 2017 – theme – Explorers					
<b>Overall Question:</b> What makes a good explorer?			<b>Hook :</b> Passing 2 weekly challenges for badges		
<b>Learning event (involving parents)</b> Outward bound residential visit					
Literacy	Mathematics	Science	History	Geography	ICT
		Animals including humans  Classification  Healthy Eating	Famous explorers	To make geographical enquiries  Apply geographical skills  Compare and contrast localities  Understand the human impact on the world	Computer science - Programming / exploring virtual realities
Art	Music	DT	Outdoor Education	PSHE	PE
Communicate  Drawing and painting	Performing and listening	Designing, making and evaluating	Building shelters	Survival and sustainability	