



St Paul's Primary School, Newcastle. Glorifying Almighty God, and serving our community.

Investigate and interpret the past		Build an overview of world history	Understand chronology	Communicate historically
Class: 1			Title: The Moon Landing	
Topic summary: Neil Armstrong will always be remembered for being the first man to step on the moon. Armstrong flew to the moon in spacecraft Apollo 11 with two other astronauts, Buzz Aldrin and Michael Collins. Armstrong was the <u>commander</u> of the mission and was the pilot of the Moon lander, The Eagle. The Apollo 11 mission wasn't just about getting to the moon and back. Scientists at NASA, wanted to learn about as much of the moon as they could. This <u>exploration</u> went down in history as a scientific <u>breakthrough</u> for NASA.				
History Objectives			Unit of work end points	
<ul style="list-style-type: none">• Ask questions such as: What was it like for people? What happened? How long ago?• Use artefacts, pictures, stories, online sources and databases to find out about the past.<ul style="list-style-type: none">• Identify some of the different ways the past has been represented.• Describe significant people from the past.• Recognise that there are reasons why people in the past acted as they did.• Place events and artefacts in order on a time line.• Use dates where appropriate.• Show an understanding of concepts such as civilisation, monarchy, parliament, democracy, and war and peace.			<ul style="list-style-type: none">• Place life events in chronological order• Research facts about the moon• Explain why flying to the moon was considered a breakthrough event• Sequence key events of the expedition to the moon on a timeline• Describe what Armstrong and his team did whilst being on the Moon• Record a list of questions that you would ask Neil Armstrong about his journey to the moon.	
Deeper learning: Investigate the area of the Moon called the Sea of Tranquillity. Do you agree? Exploration of space is an important thing to do.				
Key vocabulary			Important Dates	Questions?
commander	Person in charge of a military operation		1930: Neil Armstrong was born 1966: Armstrong had took his first flight into space. 20 th July 1969: Became the first man to walk on the moon 2012: Armstrong died	What does NASA stand for? How can we find out about Neil Armstrong? What did Armstrong and his team leave behind?
achievements	Things done successfully after lots of effort			
breakthrough	Successful for the first time			
exploration	Search of an unfamiliar area			
NASA				