

Solar System Space Probes - Self Study Project

Research online or from other sources and find the name and main discoveries of at least one space mission to each of these objects. Some examples have been given. Underlined examples are ones you MUST know for the GCSE Astronomy course (specification item 11.27).

Solar System Object	Space Probe	Discoveries
The Sun	SOHO	
Mercury		
Venus		
Earth	Meteosat	
The Moon	<u>Apollo</u>	
Comets	<u>Deep Impact</u> <u>Philae</u>	
Mars		
Asteroids	<u>Dawn</u>	
Jupiter	<u>Juno</u>	
Saturn		
Uranus		
Neptune		
Kuiper Belt Objects	<u>New Horizons</u>	
Outer Solar System	Voyager 1 and 2	

