











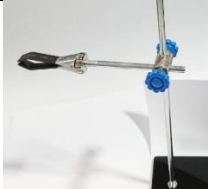
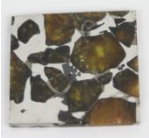

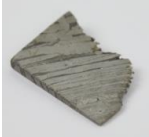




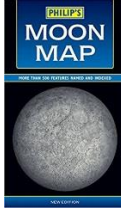



Contents of the Blue Box

PLEASE USE THIS LIST TO ENSURE THAT ALL ITEMS ARE IN THE CASE UPON BOTH RECEIPT AND RETURN

School..... Signed..... Date..... Print name.....

	Item	Image	In box on arrival (date)	In box on return (date)		Item	Image	In box on arrival (date)	In box on return (date)
1	Disk of lunar rock and soil Number 226				7	Tektite impactite			
2	Large Campo de Cielo iron meteorite				8	Anorthosite – Lunar analogue			
3	Udei station iron meteorite				9	Basalt – Lunar analogue			
4	Moldavite impactite				10	Cut and polished Sahara chondrite			
5	Lybian glass impactite				11	10 x handlenses			
6	Sahara chondrite meteorite				12	4 x usb microscopes			

	Item	Image	In box on arrival (date)	In box on return (date)		Item	Image	In box on arrival (date)	In box on return (date)
13	Lunar meteorite (membrane box)				19	4 x clamps and bosses			
14	Imilac pallasite (membrane box)				20	5 x magnaprobes			
15	Etched iron meteorite slice (membrane box)				21	5 x meteorite hunters boxes (please see meteorite hunter box guide to check contents of each one)			
16	Martian meteorite (membrane box)				22	1 x USB stick with Open University Virtual Microscope Software			
17	Carbonaceous chondrite slice (membrane box)				23	1 x Phillips Moon Map			
18	4 x clamp bases and rods				24	1 x Natural History Museum Meteorites Book	