SPECIFIC VOCABULARY   UNIT 1: The Earth in the Universe

Heliocentric theory		Magnetic field	
Geocentric theory		To support	
Universe		Rotation	
• Energy		Revolution	
• Matter		To tilt	
• Space		Seasons	
Galaxy		• Spring	
• The Milky Way		• Summer	
• The Local Group		• Autumn	
Nebula/nebulae		• Winter	
Star		Equinox	
• The Sun		Solstice	
Planetary system		Orbit	
• The Solar System		Elliptical	
Planet		Ecliptic plane	
• Mercury		Aphelion	
• Venus		Perihelion	
• The Earth		To rise	
• Mars		To set	
• Jupiter		Norththern hemisphere	
• Saturn		Souththern hemisphere	
• Uranus		Length	
• Neptune		Phases of the Moon	
Dwarf planet		• New Moon	
• Pluto		• First quarter	
Satellite		• Full Moon	
• The Moon		• Last quarter	
Asteroid		To face	
Comet		Far side of the Moon	
Asteroid belt		Tides	
Kuiper belt		• High tide	
Oort cloud		• Low tide	
Astronomical unit		• Spring tide	
Light-year		• Neap tide	
To rotate (on)		Solar eclipse	
To revolve (around)		Lunar eclipse	
To orbit		To project (onto)	
Axis		Crater	
Spherical			
Anticlockwise			
Neighbouring			