

	Autumn 1	Autumn 2	Spring 1	Spring 2	Summer 1	Summer 2
Biology Physics Chemistry						
Year 1	Physics Working Scientifically Sensing seasons	Chemistry Working Scientifically Everyday Materials	Biology Working Scientifically Looking at animals	Biology Working Scientifically Plant detectives	Biology Working Scientifically Using our senses	Biology Working Scientifically Our changing world - plants
Year 2	Physics Working Scientifically Sensing seasons	Chemistry Working Scientifically Shaping up (materials)	Biology Working Scientifically Looking at animals	Biology Working Scientifically Plant detectives	Biology Working Scientifically Using our senses	Biology Working Scientifically Our changing world - plants
Year 3	Physics Working Scientifically Light and Shadows	Chemistry Working Scientifically Rocks and Soils	Physics Working Scientifically Forces and Magnets	Biology Working Scientifically Animals including Humans	Biology Working Scientifically Plants	
Year 4	Chemistry Working Scientifically Rocks and Soils	Physics Working Scientifically Light and Shadows	Biology Working Scientifically Animals including Humans	Physics Working Scientifically Forces and Magnets	Biology Working Scientifically Plants	
Year 5	Physics Working Scientifically Forces	Physics Working Scientifically The Earth and beyond	Chemistry Working Scientifically All Change, Everyday Materials & Marvellous Mixtures		Biology Working Scientifically Circle of Life & Reproduction in plants and animals	
Year 6	Biology Working Scientifically Living Things and Habitats (Classification)	Physics Working Scientifically Electricity	Biology Working Scientifically Evolution and Inheritances Fossil writing?	Physics Working Scientifically Light	Biology Working Scientifically Animals including Humans - Blood Heart/Circulatory systems	