

Year Group	Autumn	Spring	Summer
Working Scientifically	Planning investigations Recording results	Carrying out investigations Interpreting results	Sorting and classifying or fair testing
R	How we have grown (measuring height) Harvest – growing and cooking Seasons	Space – planets and space travel. (gravity) Planting and growing Life cycles Seasons	Minibeasts (classifying) Taking care of our teeth Animals.
1	Animals including humans Seasonal changes	Everyday Materials Seasonal changes	Plants Seasonal changes
2	Animals including humans	Everyday materials	Plants Living things and their habitats
3	Animals including humans Light	Rocks and soils Forces and magnets	Plants
4	Animals including humans Electricity	States of matter Sound	Water Cycle Living things and their habitats
5	Animals including humans Forces	Properties and changes of materials Earth and space	Living things and their environments
6	Animals including humans Light	Evolution and inheritance	Living things and their environments Electricity