



# EXPLORING OUR WORLD THROUGH A LENS



Microscopy promotes pupil discovery of a variety of materials, both living and non-living. This guide suggests a range of learning experiences that aim to develop pupil investigative, digital and numeracy skills as they explore the world around them in finer detail. Wider links to the world of work and STEM ambassadors have been included to maximise the impact of these activities.



Throughout this learning resource you will find links to STEM ambassadors and individuals working within STEM industries that will provide insight into how microscopes are used in the world of work.

Click [here](#) to access the STEM Ambassador website and find out more about enriching your classroom experiences with their input.



Fantastic online resources are available to support microscopy in the classroom. Click on the images below to access some of those we recommend. Wellcome Collection is home to a searchable library of microscopy images, many of which are free to use.

