



QUEKETT MICROSCOPICAL CLUB LIGHT MICROSCOPY FOR ENGINEERING

This popular Connect Day will offer Arkwright Engineering Scholars invaluable hands-on experience of lenses and light, demonstrating the principles of making and using a light microscope.

You will be sent sufficient equipment in the post to put your engineering skills to test in making a light microscope. You will learn about the many developments in the applications of light microscopes, and how they provide scope for engineering solutions. You will also have the opportunity to take part in a virtual challenge with other Scholars, to see who can produce the best images.

Examples of the use of microscopes in an engineering context will be provided thanks to samples from aerospace and marine composites provided by Solvay. Experienced and enthusiastic microscopists from the Club will be hosting to provide direction and encourage discussion around the specimens shown.



MORE INFORMATION

HOST DATE TIME

Quekett Microscopical Club
Saturday 5 December 2020
10.00-11.00 and 14.00-15.00
(Two 1 hour sessions)

PLATFORM

Zoom - Virtual Event - computer
and internet access is essential

BENEFIT FROM THIS UNIQUE EXPERIENCE

Did you know? The Quekett Microscopical Club is the worlds second oldest organisation dedicated to microscopy.

*** PLEASE NOTE:** You will be posted equipment in advance to use for the duration of the event. This equipment must be posted back after the event. Postage will be pre-paid.

**TO APPLY PLEASE EMAIL
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