R&D Engineering Intern

US Citizenship or Permanent Residency is Required.

We are offering a Summer 2020 internship position to an Optics or Physics student who has a particular interest and aptitude for working with hardware and instrumentation. The successful intern will work on testing and various aspects of new products and associated software scheduled for release by Optikos and will have the opportunity to be exposed to the product development process.

This position is well suited to students who have a primary interest in Optics but who are also keen students of tangential engineering fields such as Mechanics, Electronics, and Software. Strong experimentalist skills are also a good indicator that this is the right position for you. You will need to be a self-motivated individual with very good lab organizational traits. (Translation: The R&D department is very busy and you will need to be able to work with minimal supervision while maintaining clear and comprehensive records of your work.)

If you find that you are the person that others come to when they need parts modified or something soldered or help debugging a VB Excel macro then this may just be the internship you've been looking for!

About Optikos – for over 36 years Optikos has built and maintained a reputation as experts in the area of optical/opto-electrical system design, and we routinely design and manufacture new products for customers across all industries. Optikos is also the world leader in the production of metrology equipment for assessing image quality of optics and electro-optical devices (cameras). Our engineering team continues to improve existing product lines and develop new products that Optikos manufactures and installs around the globe.

Optikos is located in Wakefield, Massachusetts. We offer competitive compensation packages along with a challenging and stimulating environment. Please send your resume to: jobs@optikos.com