

## June 2018 - Lab News

### **Transition Complete to W&M ISC-3, Lab 1223**

(For information, the lab phone number is 757-221-3819.)



**Olga was able to provide Phenom training for Visiting Scientist Enrique Valderrama and his Physics students.**



**W&M Physics students have been busy conducting research in the lab. Brennen Brown is pictured here analyzing his samples using the Phenom microscope while William Shubert provided Dektak to Vivian Lu and Sam Henshaw.**

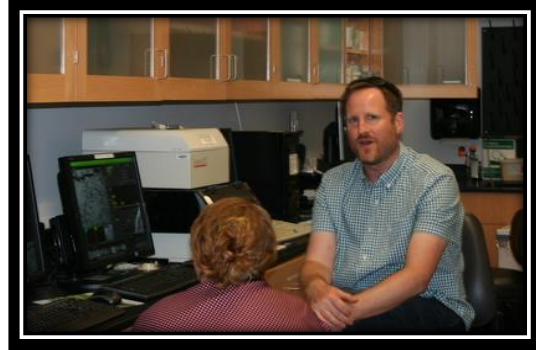


**Cameron Overton, Sr. Sales Engineer, Surface and 3D Analysis Team, Keyence Corporation of America, provided a demonstration of a new surface profiler. Ben Kincaid, W&M Physics graduate and former ARC Lab Tech, Brennen, William and Amy are pictured here with Cameron.**





**William provided Phenom training for Norfolk State University Biology students Nicole Nazario Bayon and Grecia Torres and Materials Science student Prathirra Tunkue.**

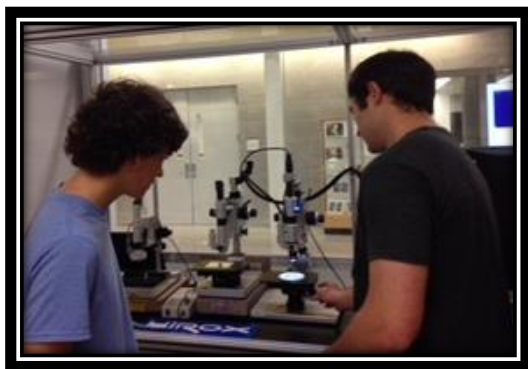


**W&M Geology Department Professor Jim Kaste is pictured here receiving training on the Phenom.**



**Nick Moore, Applications Engineer at Nanoscience and former ARC Lab Tech, came by the lab to assist with moving the Phenom microscope to Small Hall. Makerspace Director Jonathan Frey was also observing the shut-down process since the Phenom will now be located in the Makerspace.**





**William Schubert provided Hirox and Raman microscope training for Matthew McEneaney, W&M/JLab Intern,**



**Uttar Pudasaini, a graduate student in Applied Science, stopped by the lab to use the Phenom.**



**Angelica Lin is a rising W&M Junior majoring in Math who will be working in the lab this summer.**