

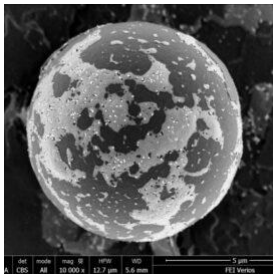
NEWS FROM THE ANALYTICAL INSTRUMENTATION FACILITY (AIF) - MARCH 2021



AIF User Spotlight

Brendan Roess is one of a growing number of AIF users studying biological materials. He graduated from NC State in 2020 with a B.S. in Biological Sciences and is currently working in Dr. Nascone-Yoder's lab. Read more about Brendan here.

[Meet Brendan »](#)



SEM Short Course on April 2

The AIF is now offering a virtual short course on scanning electron microscopy (SEM). In addition to two lectures on practical SEM operation there will be a live (virtual) demonstration. For more details and to register, please contact Chuck Mooney at cbmooney@ncsu.edu.

[SEM Short Course »](#)



Staff Spotlight: Fred Stevie

Fred Stevie has been with the AIF for 20 years. He is responsible for X-Ray Photoelectron Spectroscopy (XPS) analysis, works with Focused Ion Beam (FIB) and helps with Confocal Raman and Time of Flight Secondary Ion Mass Spectrometry (ToF-SIMS).

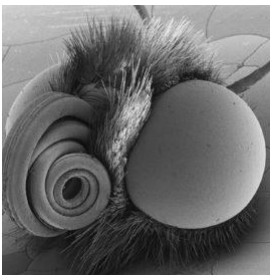
[Read More »](#)



Job Opportunities

There are several employment opportunities that are listed on AIF's job board. Click the link to see current positions.

[Click Here »](#)



NC State Research Image Contest - Win \$250!

The Envisioning Research competition is now open and accepting applications! The contest awards the best visual representations of NC State research, including microscopy images.

Graduate students, undergraduate students, postdocs, faculty, and staff can apply. The deadline is June 18, 2021. Show off the cool pictures you have from AIF!

[Learn More »](#)