

WOMEN in STEM

The event will include alumnae from the College of Nanoscale Science & Engineering (CNSE) who will share some insight on becoming and working as scientists and engineers.

Friday, December 9 • 1-2 p.m.

Attend in the NFS Auditorium or Virtually Online

Eziafa Oduah '22

Hematology and Oncology Fellow Virginia Commonwealth University, School of Medicine Nanobioscience, PhD



Ilona Sitnitsky '10 World Wide Procurement, Assembly and Test. Texas Instruments

Nanoscale Science, MS



Sarah
Ashmeg '20
Clinical Assistant
Professor
UPMC Hillman
Cancer Center
Nanoscale Science, PhD



LayWai Kong '11

Senior Member of Technical Staff (SMTS) Advanced Micro Devices, Inc. Nanoscale Engineering, PhD



Caitlin
Philippi '18

Plasma Etch Process Engineer Tokyo Electron (TTCA) Nanoscale Engineering, PhD





Register here!Details to follow after registration.