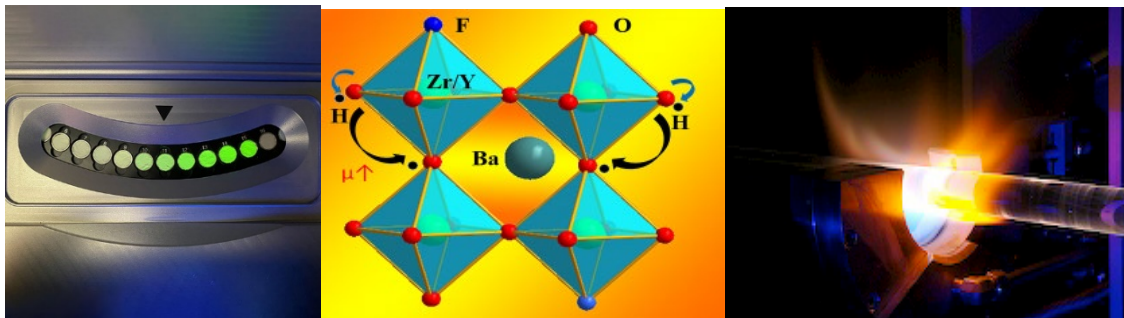




FALL 2021 Clemson MSE Graduate Program Virtual OPEN HOUSE

Friday, October 29, 2021, 2 – 5 PM ET

<https://clemson.zoom.us/j/93660636712?pwd=bE9jcUIEeDN6Mk5qWVNGMGVsVWE1dz09>



We welcome you to join us for an informational overview of the graduate programs in Materials Science and Engineering (Ph.D. and M.S.) at Clemson University, a science and engineering-focused, top US public university. Visit with our faculty and research groups in breakout sessions following the introduction. At Clemson, we are active in innovative research across all areas of Materials Science and Engineering, an interdisciplinary field. We have 21 faculty with research labs on the main campus and the nearby Advanced Materials Research Laboratory. All research groups have broad collaborations--with industry, national labs, and universities around the world, and as part of the multi-institution National Science Foundation Materials Assembly and Design Excellence in South Carolina. Join us to learn about graduate research opportunities in:

Advanced Manufacturing

Energy Materials

Polymer Structure and Design

Photonic, Electronic and Magnetic Materials

Biomaterials and Functional Interfaces

Materials in Extreme Environments

REGISTER TODAY: <https://forms.gle/M8r9BbzvxugyTohY7>

<https://www.clemson.edu/cecas/departments/mse/>