FURI researcher Susanna Westersund is making concrete more sustainable and reducing plastic in landfills by developing a method to replace some of the carbon-emitting cement component with waste plastic.
MORE researcher Christabel Wireko Arthur is improving the future of health care by synthesizing a new nanoparticle to help advance diagnostics and drug delivery applications.

Learn more about Christabel’s research and more than 100 other research projects from students in the Master’s Opportunity for Research in Engineering (MORE) program, Fulton Undergraduate Research Initiative (FURI) program and Grand Challenges Scholars Program (GCSP) spanning six research themes.

Join us at the FURI Symposium
Friday, April 22, 2022
1–3 p.m.
Sun Devil Fitness Complex (SDFC) 2nd floor east gym
Tempe campus

furi.engineering.asu.edu