

ES²

ENGAGED SCHOLAR SYMPOSIUM

Undergraduate Research ▲ Creative Works ▲ Service Learning

Keynote Speaker



Dr. Melissa Reynolds

Associate Professor of Chemistry and School of Biomedical Engineering from Colorado State University

Tuesday, April 10 | 9:25 AM - 10:40 AM

Brownsville | PlainsCapital Bank El Gran Salón

Wednesday, April 11 | 9:25 AM - 10:40 AM

Edinburg | PlainsCapital Bank Theater

To register and for more information: utrgv.edu/es2

Come learn about the role of undergraduate students in cutting-edge research on:

- Molecular design and fabrication of biomimetic materials for medical device applications
- Biomaterials utilizing fluorescence, chemiluminescence, zeta potential, and LC/MS-TOF Synthesis
- Engineering of spin-coating substrates and electrospinning nanofibers
- In vitro and in vivo efficacy and toxicity studies of biomaterials

ENGAGED@UTRGV.EDU
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