▶INSIDER

The University of Texas Rio Grande Valley



CALL FOR ABSTRACTS Undergraduate Research - Creative Works - Community Engagement - Sustainability

DEADLINE February 21, 2024

LEARN MORE

UTRGV. Engaged Scholarship & Learning

PRIL 16-17

Call for Submissions

The UTRGV Office of Engaged Scholarship and Learning invites current and future arts educators and performers to attend the 2nd Annual ArtsEd Conference, hosted on April 16, 2024 at the Edinburg Campus. The call for submissions is now open for those interested in sharing their work at the ArtsEd Conference.

Submit by March 1, 2024

ESAA Application Summer <u>202</u>

Undergraduates seeking funding for Summer 2024 can apply for the Engaged Scholar & Artist Awards (ESAA) funding for research, creative works, and community engagement projects. The application will open on January 24, 2024

Register at bit.ly/ESL-Submission

Deadline to apply • February 15





UTRGV

Information Session

ESA RESEARCH **ENGAGED SCHOLAR & ARTIST AWARDS**

Join our Information Session to explore the exciting opportunities in Engaged Scholar & Artist Awards. Discover how you can turn your innovative ideas into impactful projects.

Register at bit.ly/ESAAInfo24

January 25 • 12:00pm • Zoom

Find A Mentor Workshop

Explore how to navigate finding a research, creative works, or community engagement mentor whose scholarship aligns with your research or creative inquiry interests.

Register at bit.ly/FindMentor24

January 31 • 12:30pm • Zoom





Prepping Proposals



Learn about what a Call for Proposals is, best practices for submitting proposals, and how to seek project funding via the Engaged Scholar and Artist Awards program.

FS/ GAGED SCHOLAR & ARTIST AWARDS Find out more at bit.ly/Proposals24

February 1 • 11:00am • Zoom

Preparing Artist an Statement Workshop

Whether you're an emerging artist or an experienced creator, this workshop promises to demystify the art of articulating your creative vision through a compelling artist statement.

Register at bit.ly/ArtistStatement24

February 2 • 11:00am • Zoom

MEET OUR UTRGV. Engaged Scholarship & Learning **STUDENT TEAM**



Department of Physics and Astronomy,

College of Sciences

Pure rotational His research interests cover and vibration-rotation-tunneling spectra of environmentally important species, including neutral clusters, charged clusters, and radicals, microwave dielectric spectroscopy of liquids and solid, and high-level ab initio calculations.

Featured Mentee Hunter Virkus

bit.ly/Featured-ESAA-Collabs

Learn more at:

Chemistry (BS), College of Sciences

Hunter is investigating the quantum chemical properties of perfluorooctanoic acid (PFOA) hydrates using computational methods. This research is to generate insight that would potentially afford new strategies and solutions that would ameliorate the predicament of PFOA groundwater contamination.

