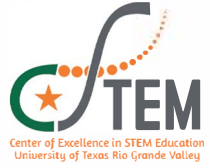


Preparing Students for Success

EMAGC 2.402 / BINAB 1.208



<p>FRIDAY, JUNE 17 3PM-5PM</p>	<ul style="list-style-type: none"> • Workshop: C-STEM resources & national data • Workshop: Conference Travel Scholarships— SACNAS <p>(June 8 -July 8) and others Learn about what your success means for the nation in obtaining a Bachelor's degree in STEM! Join us to learn about applying for travel funds to present your research at conferences.</p>
<p>FRIDAY, JUNE 24 3PM-5PM</p>	<ul style="list-style-type: none"> • Workshop: What is Graduate School and What is the Application Process <p>Come learn what Graduate School is and what it entails. We'll prepare you to write a strong application for Master's or PhD studies. Students will be assigned to write a CV and Personal Statement.</p>
<p>FRIDAY, JULY 8 3PM-5PM</p>	<ul style="list-style-type: none"> • Workshop: Career Panel <p>Successful professionals, including UTRGV alumni, from Industry, Government, and Academia will share their typical day's activities, research collaborations, and promotion avenues</p>
<p>FRIDAY, JULY 15 3PM-5PM</p>	<ul style="list-style-type: none"> • Workshop: Applying for Fellowships <p>Fellowships (big scholarships) are a great way to fund your graduate education for a Master's/PhD. Learn about tips to submit an application.</p>
<p>FRIDAY, JULY 22 3PM-5PM</p>	<ul style="list-style-type: none"> • Workshop: Thriving in a Graduate Program <p>Topics will include overcoming imposter syndrome, balancing teaching and research duties, and the pathway to a successful dissertation</p>

REU Programs on Applied Mathematics and Computational and Data Science

RESEARCH PROGRAMS

- FUTURE / SHIP-GEO
- NSF S-STEM

- NSF-CRII: RI: TRUST
- Empowering Future Agricultural Scientists

MATH PATHWAYS



FUTURE / SHIP-GEO
Families and University Together as a Unit for Research and Education: Stimulating Hispanic Participation in Earth System Sciences

