Great Opportunities

Think the Professoriate
Got TAMUS-AGEP

Eligibility.
- Research interest in topics related to Energy and Sustainability and/or STEM fields
- Interest in pursuing a career in academia
- New Masters level students and Doctoral students
- Underrepresented ethnicity status (Hispanic or Latino, American Indian or Alaska Native, Black or African American, Native Hawaiian or Other Pacific Islander*)
- U.S. citizen

Support.
You will have access to a strong support system of peers and faculty mentors. We will offer activities to facilitate your participation in scholarly and professional skill development activities, and development of community and co-mentoring networks.

Financial Support.
Participation- and performance-based retention bonuses ($1000 - $5000), provision of competitive, research mini-grants. Travel awards to participate in networking, research, and professional development conferences/workshops.

Practices & Placements.
Engagement in “practice-facilitated” teaching opportunities. Facilitation of student placement into internships, postdoctoral positions, or faculty positions.

Contact us:
Rhonda Fowler, Ph.D.
AGEP Program Coordinator
Office of Graduate and Professional Studies
tamus-agep@tamu.edu
http://tamus-agep.tamu.edu

This material is based upon work supported by the National Science Foundation under Award No. HRD-1308144, 1308163, 1308149, 1308080, 1308200. "Any opinions, findings, and conclusions or recommendations expressed in this publication are those of the author(s) and do not necessarily reflect the views of the National Science Foundation." - (http://www.nsfagep.org/)

IRB NUMBER: IRB2013-0435D
IRB APPROVAL DATE: 03/12/2015
IRB EXPIRATION DATE: 03/01/2016
Great Doctoral Programs

Through its colleges of agriculture and life sciences, engineering, science, geosciences, and liberal arts (social sciences)—Texas A&M University has a leading and growing presence in the STEM field. TAMUS-AGEP is the lead institution of the TAMUS-AGEP program.

Prairie View A&M University landed on Money Magazine’s 2014 "Best Colleges for Your Money" list. Out of 1,500 four-year colleges nationwide, ranked based on educational quality, affordability, and alumni earnings, PVAMU scored in the top 25 percent. At PVAMU you can get a PhD degree in Electrical Engineering.

Picture yourself in a tropical environment where top-notch academics and cutting-edge research are blended into a robust lifestyle. Texas A&M-Corpus Christi is the only University in the nation located on its own island. 'The Island University' offers PhD degrees in two STEM fields: (1) Marine biology and (2) Coastal and marine systems science.

Texas A&M-Kingsville is South Texas' greatest university, offering many academic programs and degrees, providing great learning and living facilities, doing great research, and producing successful graduates. According to Fortune magazine, one of the hottest career paths for the next ten years is expected to be in environmental engineering. At Texas A&M Kingsville you can get a PhD degree in Environmental Engineering.

The Panhandle of Texas is known for its spaces, big skies, and expansive vistas, and the Graduate School at West Texas A&M University reflects its roots in the geography of the region. We believe that graduate education should direct our focus to new horizons, confront us with different views and perspectives, and entice us to follow paths beyond what we can see. WTAMU offers a PhD degree in the STEM field of Agriculture Sciences.