
Pursuing Funding for Education Research

**MAIN
CAMPUS**

**Wednesday, November 7, 2018
9:00AM—11:00AM
Travis—HSU 2.202**

Registration:

<https://utsaresearch.wufoo.com/forms/pursuing-funding-for-education-research>

**UPDATE
DOWNTOWN
CAMPUS**

**Thursday, November 8, 2018
10:00AM—12:00PM
FS 4.450A (Executive Conference Room)**

Registration:

<https://utsaresearch.wufoo.com/forms/pursuing-funding-for-education-research-dt>

This session will focus on pursuing funding from the Department of Education as well as on pursuing funding for STEM education research from NSF. Other funders of education research, including the Spencer Foundation, will also be discussed. We will talk about types of grants, the roles of program officers and how to approach them, how proposals are reviewed, and what reviewers are looking for.



Lucy Deckard is the President of Academic Research Funding Strategies, LLC, a consulting firm she founded in 2010 that provides services to help academic institutions, faculty and staff develop the expertise in-house to identify funding opportunities, understand funding agencies, and develop successful research grant proposals. Previously, Ms. Deckard served as Associate Director of the Texas A&M University's Office of Proposal Development.

She has helped to develop and write successful proposals to NSF, NIH, the Department of Education, the Department of Defense, and other agencies and foundations, including proposals for large institutional and center-level grants. Over the last 15 years, she has worked with scores of faculty across the country on their NSF CAREER proposals. In the course of that work, she has learned what reviewers and program officers are looking for, observed strategies that work well, and identified common mistakes to avoid.

Before joining Texas A&M, she worked for 16 years as a research engineer in industry at companies including Lockheed Martin and Hughes Research Labs, obtaining funding from DoD, DARPA and the Department of Energy. She has a B.S. in Materials Science from Rice University and an M.S. in Materials Science and Engineering from Northwestern University.

Daniel Arriaga,
Program Manager—UTSA Office of Research Support
210-458-6302, daniel.arriaga@utsa.edu

UTSA Knowledge Enterprise