

The NSF LSAMP program supports sustained and comprehensive approaches that facilitate achievement of the long-term goal of increasing the number of students who earn doctorates in STEM fields, particularly those from underrepresented populations (URM) in STEM fields. A major focus of LSAMP is to promote experiential learning in research at the undergraduate level and progression into graduate school. This research grant program is a cooperative partnership between the College of Agriculture and Life Sciences and the TAMU LSAMP program.

Grant Proposal

\$_____Amount Requested for a 485/491 spring/summer 2015(up to \$500)

\$_____Amount requested for University Research spring/summer 2015 (up to \$1,000)

Student Name: _____ **UIN:** _____

Email: _____ **Phone**_____

Major: _____ **Degree** _____ **GPR:** _____

Faculty Advisor/Mentor: _____ **Department** _____

Advisor Completes: LSAMP Goal

Detail how the student and the research experience will meet the LSAMP goal of promoting undergraduate research in STEM by URM students.

Student Completes: Briefly, describe the research plan as best you know at this point.

Title:

Research Objectives:

Deadline for applications: November 15, but applications accepted until funds are exhausted.
Email completed application to: Theresa Nemec tnemec@tamu.edu

Hypothesis:

Experimental Approach:

Timeline:

Financial: Indicate how your funds will be utilized.

Submitted / Approved By:

Student Signature

Date

Faculty advisor/mentor

Email

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