Strategies must be designed to assess

how specific changes in your redesigned course have impacted student learning outcomes. (500 words maximum) indergraduate Research Course Redesign

& Faculty Stipend Application Title V FP2S Grant

Name:	Course:
Email: Department:	Phone No.:
College:	
Project Title:	
In an attachment, please respond to all quest	ions that follow. Please observe the word limits.
1. Explain how you p	
 Develop Student Learning Outcomes rela Explain what students will be learning 	ated to your course: If and how they will be able to apply their newfound skills in
proposed changes as it will make the	nd a copy of your proposed syllabus. Please highlight reviewing process less time consuming for the faculty ust specify each instructor's contribution.
5. Provide your chair's or dean's signature.	
6. Provide your rationale for a URL and/or	Tutor in your application, if applicable.
course grade rates as well as the unde redesigned course on student achieve courses integrated with undergradua	ata for the redesigned course by tracking student participation, or graduate graduation rates to assess the impact of the ement as compared to students who do not participate in the research components. Pre- and post-surveys will also be demester. Ms. Aracely Negrete will contact faculty to discuss
Deadline: March 11, 2022 at 5 p.m.	
Faculty Member(s) Signature:	
Course redesign is potentially sustainable. Department Chair and or Dean Signature: _	
Date:	

For more information and electronic application submission, please contact:

Aracely Negrete
Title V FP2S Grant
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361.593.3094