

PITTSBURG STATE UNIVERSITY INDEPENDENT RESEARCH PROJECT FUNDING APPLICATION TO INCLUDE UNDERGRADUATE STUDENTS

Instructions Faculty may apply for up to \$2,000 to include a faculty mentored undergraduate student research project outside of course load by completing the application below and attaching a full description of the research project to the application describing using the instructions on page 2. The funds must be used for equipment or consumables needed for the project. Upon completion of the project the faculty member must submit a report describing the project, the students' activities related to the project and the outcomes of the project. Students involved in the project are required to present the findings at the PSU Research Colloquium.

Date of Application					
Project Title					
Project Director's Name					
Project Director's Department					
Start-End Dates					
The Following documents should be for details. 1. Detailed description of processing the proposed Budget	be attached to all funding applications. See Undergradua	te Research Fundin	g Application I	nstructio	ons
Total	\$00				
Is this an interdisciplinary project?		YES	NO)	
Number of students participating					
	structor agrees to allow the student named to assist author of any publication or presentation of the projet the PSU Research Colloquium.				that
Signed: Project Director's Sign By signing below, I approve of the sub	nature/Date mitted Undergraduate Research Project Funding Request.				
Signed: Department's Chairper	rson				

Research Proposal Instructions

- A. FORMAT NOT TO EXCEED 5 PAGES (including the references. 12 point font, 1 inch margin.
 - 1. Summary: A description of the project in non-technical terms, not to exceed 300 words.
 - 2. Purpose of the project:
 - a. A statement of the problem.
 - b. Significance of the research or creative work to the academic discipline.
 - c. Objectives of the proposal (specifically what is proposed to be achieved if project is funded.)
 - d. A brief outline of existing work in the field (including appropriate references) and a description of how the proposal is related to previously published work.
 - 3. Research design and methods:
 - a. A presentation of procedures in sufficient detail to support the project design.
 - b. Method of data collection and procedures proposed for data analysis, if applicable.
 - c. Previous experience of the individual related to the proposed project.
 - d. A brief description of how the results of the project will be disseminated. For example; is it likely that the results will qualify for acceptance in a refereed journal or be presented at the regional or national meeting, exhibition or presentation?
 - e. Plans for extending the investigation beyond the immediate project.
 - 4. Other sources of funding:

List internal or external cost-sharing funds that can be applied to this project, if any. If funds are requested for "seed" money, a discussion of future sources of funds together with a description of how the successful completion of the proposed project will enhance funding probability should be included.

5. Previous faculty grants:

A discussion of results of projects previously funded by PSU or external sources. This discussion should include manuscripts, presentations, or other dissemination of results appropriate to the discipline and external grant applications which resulted from these funds.

6. Detailed budget and justification