



Innovation Mini-Grant Overview

To promote a culture of innovation at Shasta College, a designated fund (up to \$100,000 per year) has been created to support projects that ultimately result in increased goal attainment for students.

Through an open application process, faculty and staff are encouraged to submit proposals outlining innovations which serve to advance students through to bachelor's degrees. The expected innovations will be focused on such areas as:

- Improving Student Learning Outcomes (SLOs)
- Reducing remediation rates of incoming students
- Removing or reducing barriers to student success
- Increasing retention and persistence rates
- Improving learning outcomes
- Improving transfer rates
- Increasing attainment of degrees and certificates

The Shasta College mini-grant initiative provides funding for new, innovative ideas and strategies that, if successful, may be used on a broader scale. All innovation projects will be assessed through a continuous improvement cycle and high impact strategies may be documented, scaled and shared across Shasta College and other institutions (across academic segments).

The mini-grant cycle is 18 months, the 2019 <u>funding will be made available between</u> <u>July 1, 2019 and August 1, 2019</u> spending may start after this timeframe. Full grant completion is expected by December 31, 2020.

Each proposal will be reviewed by the Innovation Mini-Grant Committee. The purpose of the innovation mini-grant committee is to involve the campus community in the review and selection process, scoring each proposal based on a set rubric. The committee is comprised of Administration, Faculty, and Classified Staff.

Once all proposals have been scored and ranked by the Innovation Mini-Grant Committee, the recommended proposals will go to President Joe Wyse to be reviewed and cross-checked against the Annual Area Plan Initiatives and he will determine which proposals will be funded and send an announcement.

Complete this application and submit it to the Office of Grant Development. If you have questions, please contact Amy Schutter, Director of Grant Development, at aschutter@shastacollege.edu or 530 242 7534.

Proposals Due: February 28, 2019



2019 Innovation Mini-Grant Application

Applicant:						
Applicant: Division/Dept. Name: Project Name:						
Project Name:						
Project Overview	What is your project & how is the project innovative?					

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Student Impact	The main focus of the Innovation Award funds is to positively impact student learning and success. Please describe how your project will: Improve one or more Student Learning Outcomes (SLOs) Increase student engagement and/or success Reduce the amount of time for a student to complete a Certificate, Associates Degree or Bachelor's Degree Document measurable results (consult with the Research Office)					

Collaboration	Mini-grant projects often involve collaboration between multiple divisions/departments and/or outside entities (K-12, CSU/UC, or community partnerships). Please: List any internal and/or external collaborative partners Confirm that the partners are aware of the project and what their role in implementation will be				

Future Possibilities	The Shasta College mini-grants initiative provides the testing ground for innovative ideas to determine successful outcomes that may be used on a broader scale. Please discuss if the project is: Replicable (easily shared with other campus programs) Scalable Cost-Effective (e.g., through number of students served; through District efficiencies increasing service to students; or if scaling up will prove cost-effective)						

Logistics	The mini-grant cycle—to include planning, im maximum of 18 months (Fall-Spring-Fall), an considered. Please confirm that: • The project phases can be completed. • No other funding sources are available. • A Budget Proposal form has been confirmed that proposal related needs are reviewed with those departments.	ad all funding sources should be ad within an 18-month cycle ble for the project completed and is attached. Is including I.T. or Physical Plant partments prior to submission as
	those items may change the project timeli	ine.
Signatures are required	I prior to submitting the application to the (Office of Grant Development.
Signature of Applicant		Date
Dean or Supervisor's Signa	ture	Date Rev. 10/23/18

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2019 Innovation Mini-Grant Budget Worksheet

	oject #: PROJECT NAME: Dept.					
BUDGET ITEM		QUANTITY & DESCRIPTION	BUDGET	EXPENSES 7/1/19-2/28/20	EXPENSES 3/1/20-2/26/21	BALANCE
EMPLOYEE COSTS						
Faculty Professional Expert \$50/hr						
None STRS applicable work. Object Code: 233	3000					
Faculty Stipend STRS applicable work. Object Code: 140000						
Temporary Employee Non-Bargained Classified Work. Object Code: 233000						
Student Worker	233000					
Object Code: 237000						
ESTIMATED BENEFIT COSTS are automatic	cally calcul	lated using the percentages listed below				
Faculty Professional Expert total multiplied by	8.86%	Estimated Benefits Total Cost				
Faculty Stipend total multiplied by	20.79%	Estimated Benefits Total Cost				
Temporary Employee total multiplied by	8.86%	Estimated Benefits Total Cost				
Student Worker total multiplied by	1.06%	Estimated Benefits Total Cost				
SUPPLIES Examples: Bookstore Vouchers, Textbooks, Event Refreshments, Testing Materials, and SWAG & Shipping, etc. Object Code: 439900						
EQUIPMENT (\$0-4999.99 Not Tagged) (refer to the Business Office "Fixed Asset (Equipment) Purchases" for information). Object Code: 640000						
EQUIPMENT (\$5000 or greater Tagged) (refer to the Business Office "Fixed Asset (Equipment) Purchases" for information). Object Code: 649000						
POSTAGE /ADVERTISING Use for postage costs to mailing post-cards or flyers or place a newspaper or radio ad. Object codes: 508000/590400						
PRINTING Use for all printing related items, such as posters, flyers & brochures. Object Code: 590500						
SERVICE FEES/OTHER CHARGES						
Use for all contracted work such as speakers, trainers a						
installation services. Also includes facilities rentals. Object Code: 530000/573000						
SOFTWARE						
All software related licenses and purchases. Object Code: 578000						
,						
TRAVEL All staff & student travel related expenses. Object Code	: 511000					
Note: The "Balance" and "Totals" columns auto-calculate		TOTALS	S			