## Chabot-Las Positas Association of Retired Employees CARE Fund Special Projects Grant Program 2017-2018 Application Form

Please mail completed form to:

CARE Grants, c/o Bill Threlfall 11 Woodside Glen Court Oakland, CA 94602 **Deadline: November 13, 2017** Award announcement: December 1, 2017

	vard	Site: Chabot LPC District Office
Campus e-mail address	jhoward@laspositascollege.edu	Campus phone number 925-424-1413
Division or Department	Counseling	(or home phone if no campus phone is available)  Name of Dean/Mgr/Supervisor Michael Schwarz
Project Information		
Name of project HSI G	Sateway to Success Calculator	Loaner Program
	ted (see guidelines) \$300-\$900	
Who will be responsible f	for completion of the project? Jar	ed Howard
	prief overview of project plan:	
in the STEM-based fields (Scientimportant that they have the right program ample funds to purchase)	nce, Technology, Engineering, Math). Becau resources necessary to be successful. The fu ase 3-9 (depending on funds) new TI 83Plus Math 39, 20, 1, 2, 3, 5, 7, 10). The US Depa	Las Positas College designed to help primarily Hispanic learners seeking majors se all students in these majors require a high level of math, it is critically nds received through this grant would allow the HSI Gateway to Success Graphing Calculators which would then be loaned out to HSI students enrolled rtment of Education guidelines for the HSI Grant restrict the program from
Outcome - Clearly state	the outcome to be attained by the	project. Be specific.
Calculator loaner program wou disseminated for the next sem students. While Las Positas Co	ald alleviate this issue for 3-9 students per se ester. This initiative would also help market	necessary to purchase all required materials for their courses. The HSI mester. Calculators would then be collected at the end of each semester to be the program as an identified STEM learning program to new incoming rograms through the library and math departments, this program would
List each plan	nned expenditure, showing: \$ am	tal budget should equal award request.
List each plan Example: \$	nned expenditure, showing: \$ am 56 to AcroScientific for laser po	ount, payee, item description.
List each plan Example: \$ \$92.99 - \$100 p	nned expenditure, showing: \$ am 56 to AcroScientific for laser po er Texas Instrument TI-	ount, payee, item description.  inter (Provide additional narrative if desired.)
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List each plan Example: \$ \$92.99 - \$100 p  Total cost: \$300  Benefits - Please briefly	nned expenditure, showing: \$ am 56 to AcroScientific for laser power Texas Instrument TI-  - \$900  explain how the project will improve	ount, payee, item description.  Provide additional narrative if desired.)  Saplus Programmable Graphing Calculator
List each plan Example: \$ \$92.99 - \$100 p  Total cost: \$300  Benefits - Please briefly Describe wha By providing students wi prepared to persist in the population, it will increase help students further but	explain how the project will <i>impro</i> to the appropriate calculator necession math courses. By alleviating one one to the likelihood of success in some y in to the HSI program and would see to AcroScientific for laser per property in the appropriate calculator necession math courses. By alleviating one one of the likelihood of success in some y in to the HSI program and would see the likelihood of success in some y in to the HSI program and would see the likelihood of success in some y in to the HSI program and would see the likelihood of success in some y in to the HSI program and would see the likelihood of success in some y in to the HSI program and would see the likelihood of success in some y in to the HSI program and would see the likelihood of success in some y in the HSI program and would see the likelihood of success in some y in to the HSI program and would see the likelihood of success in some y in to the HSI program and would see the likelihood of success in some y in the HSI program and would see the likelihood of success in some y in the HSI program and would see the likelihood of success in some y in the HSI program and would see the likelihood of success in some y in the HSI program and would see the likelihood of success in some yellows.	Provide additional narrative if desired.)  283Plus Programmable Graphing Calculator  284Plus Programmable Graphing
List each plan Example: \$ \$92.99 - \$100 p  Total cost: \$300  Benefits - Please briefly Describe whath the population, it will increase help students further buth the benefits of this programments: I agree to	explain how the project will <i>impro</i> t problem the project will solve, and the appropriate calculator necesser math courses. By alleviating one is the HSI program and would stram will be ongoing through the life to complete the project as described	we service to the colleges in your area of work responsibility. I how long the benefits will last. Be Specific.  The specific represented learning of the most challenging courses on campus. This would also serve as another marketing tool for recruitment to the program.