Chabot-Las Positas Association of Retired Employees CARE Fund Special Projects Grant Program 2015-2016 Application Form

Please mail completed form to:

CARE Grants, c/o Bill Threlfall 11 Woodside Glen Court Oakland, CA 94602 **Deadline: November 16, 2015** Award announcement: December 1, 2015

Applicant Information	1	
Name David Eve		Site: Chabot LPC District Office
Campus e-mail address	deverett@laspositascollege.edu	Campus phone number 925-424-1333
	BSBA Viticulture and Enology	(or home phone if no campus phone is available) Name of Mgr/Supervisor Dean Miller
Project Information		
Name of project Vess	el topping system (support eq	uipment)
Amount of grant reques	ted (max: \$1,500) \$488.70	Expected completion date for project on-going
Who will be responsible	for completion of the project? The s	tudents of the VWT program
For use with stainless st component of the syste with a Nitrogen/Argon t sanitation by eliminating	 m.) These topping set ups make topp ank (the VWT program will supply this 	em attached to the top (the VWT program will supply this ing barrels, etc; very easy, sanitary and efficient. Simple to us component of the system.) This system insures winery tes wine loss by keeping topping wine stable by protecting the
Winery Operations outcommanagement and most im	portantly, the learned, hands on practical	project. Be specific. al equipment supports the winery sanitation, wine health, barrel skills component of a number of classes curriculum. If not acquired expectations. Indirectly, poor sanitation could negatively impact a

Budget - Expenditures must conform to this budget. Total budget should equal award request.

List each planned expenditure, showing: \$ amount, (to) payee, (for) description.

Example: \$56 to AcroScientific for laser pointer (Provide additional narrative if desired.)

number of other VWT classes. We do not wish to produce poor wine that will inevitably represent the level instruction here at LPC.

\$488.70 to be paid to Vintners Vault in Paso Robles

Benefits – Please briefly explain how the project will *improve service to the colleges* in your area of work responsibility.

Describe what problem the project will solve, and how long the benefits will last. Be Specific.

This inhert gas topping system is on the wine industry's cutting edge of winery vessel topping protocol. It is modern and extremely efficient in eliminating unwanted bacteria and yeasts by virtually ending wine spillage and it is quickly becoming the "state of the art" and "only sensible option" where topping vessels is concerned. Possessing this piece of equipment will make an astounding impression on the local wine industry and community here in the Tri-Valley. It shows the local industry and community that we are committed to the finest education possible for students enrolled in ALL of our programs. All wineries need to top their vessels. Most have no other option but to use whatever means they possess to top vessels in the winery whether that is gravity, hand pump or dumping in liquid. Not only will this system be a VERY impressive acquisition for instructional purposes, it will dramatically enhance the quality of wine production at LPC.

Agreements: I agree to complete the project as described above and then provide a one-paragraph outcome report including a digital photograph to CARE. (due: June 20, 2016 or by the above completion date.)

I understand that grants will be payable to the College/District and grant purchases will become CLPCCD property.

I agree to provide fiscal oversight: Mgr. / Supervisor's Signature ____

Applicant's Signature

Date 10/28/15