

VICTOR VALLEY COLLEGE DISTRICT FOUNDATION, Inc.

BOARD OF DIRECTORS

Meeting: April 9, 2014 at 7:00am Victor Valley College Student Activities Center

AGENDA

I. WELCOME

A. Pledge of Allegiance

II. CALENDAR REVIEW

- a. April, May, June
- b. Major Annual Events

III. CONSENT AGENDA

- A. Approve March 12, 2014 Minutes
- B. Award Spring 2014 Campus Grants

IV. ITEMS PULLED FROM CONSENT AGENDA

V. REPORTS / DISCUSSION

- A. Economic Summit
- B. Advisory Council
- C. Scholarships
- D. Nominating Committee
- E. Receive March Progress Report

VI. COMMENTS

- A. Superintendent / President
- B. ASB Representative
- C. Foundation President
- D. Board Members
- E. Executive Director

VII. TALKING POINTS

VIII. ADJOURN

Quick Calendar

APRIL

- 1 Scholarship Committee Meeting Student Activities Center 4 PM
- 8 VVC Board of Trustees Meeting Bldg. 10, Board Room TBA
- 9 Full Board of Directors Meeting SAC C 7 AM
- 10 Grand Rams Meeting SAC B 8 AM
- 18 CAMPUS CLOSED SPRING BREAK HOLIDAY
- 23 Executive Cmte Mtg President's Conference Room 7:30 AM
- 23 Advisory Council Meeting TBD 12 noon
- 24 COE All My Son's VIP Screening 6 PM Student Activities Center
- 30 Economic Summit Hilton Garden Inn 7:30 AM to 12 NOON

Quick Calendar

MAY

- 8 Finance Cmte Mtg President's Conference Room, Bldg 55 7:30 AM
- 13 VVC Board of Trustees Meeting Bldg. 10, Board Room TBA
- 14 Full Board of Directors Meeting SAC C 7 AM
- 15 Grand Rams Meeting SAC B 8 Am
- 26 CAMPUS CLOSED Memorial Day
- 28 Executive Cmte Mtg President's Conference Room, Bldg 55 7:30 AM
- 28 Advisory Council Meeting SAC B 12 noon
- 30 COE Commencement Reception TBA TBA

Quick Calendar

JUNE

- 4 Scholarship Ceremony Performing Arts Center 4 PM
- 5 President's Circle Luncheon 12noon
- 6 CAMPUS CLOSED
- 10 VVC Board of Trustees Meeting Bldg. 10, Board Room 5:30 PM
- 11 Full Board of Directors Meeting SAC C 7 AM
- 12 Grand Rams Meeting SAC B 8 AM
- 13 CAMPUS CLOSED
- **20 CAMPUS CLOSED**
- 26 Executive Cmte Mtg President's Conference Room, Bldg 55 7:30 AM
- **27 CAMPUS CLOSED**

2013-2014 MAJOR EVENTS CALENDAR

ALL DATES SUBJECT TO CHANGE - CALL TO CONFIRM 760-245-4271 EXT. 2522

DATE	EVENT	TIME / LOCATION
Thursday, July 25, 2013	Installation of Officers & Directors	6-8 PM - TBA
Saturday, August 24, 2013	Rockin' The Desert Mud Run	7 AM - Horseman's Center, Apple Valley, CA
Thursday, September 05, 2013	President's Circle Luncheon	12 NOON - VVC Student Activities Center
Friday, September 13, 2013	Foundation Board Retreat	8 AM - 4 PM - VVC Library
Monday, October 28, 2013	Golf Tournament	7 AM - Spring Valley Lake Country Club
Thursday, December 05, 2013	President's Circle Luncheon	12 NOON - VVC Student Activities Center
Saturday, February 08, 2014	Alumni Hall of Fame	6 PM - Hilton Garden Inn
Thursday, March 06, 2014	President's Circle Luncheon	12 NOON - VVC Student Activities Center
Wednesday, April 30, 2014	Economic Summit	7 AM - Hilton Garden Inn
Friday, May 30, 2014	VVC Graduation	TBA
Wednesday, June 04, 2014	Scholarship Ceremony	4 PM - VVC Performing Arts Center
Thursday, June 05, 2014	President's Circle Luncheon	12 NOON - VVC Student Activities Center



VICTOR VALLEY COLLEGE DISTRICT FOUNDATION, Inc.

Board of Directors Meeting Meeting: April 9, 2014

AGENDA ITEM COVER

ITEM NUMBER: III. A

ITEM SUBJECT: Minutes of March 12, 2014

EXPLANATIONS:

Minutes of the last board meeting presented for approval.

REVIEWED BY:

Executive Director

RECOMMENDATION:

Approve minutes as presented.



VICTOR VALLEY COLLEGE DISTRICT FOUNDATION, INC.

Board of Directors Meeting: March 12, 2014

MINUTES

Present: Merlin Aalborg, Peter Allan, Tim Anderson, Don Brown, Magdalen Chavez, Val Christensen, Larry Cusack, Steve Davisson, Dianna Donofrio, Dennis Henderson, Norm Hurst, Jason Lamoreaux, Scott Nassif, Janice Olson, Margaret Peterson, Joe Range, Suzanne Richards, Kirk Riding, Bill Scott, Dawn Serbus, Paul Stanton, Evonne Torres-Tirado, Caroll Yule, Rhea Deroian, Catherine Abbott, Ginger Ontiveros and Glennis Duncan.

Not Present: Casey Armstrong, Percy Bakker, Bruce Ebmeyer, Bruce Fay, Craig Garrick, GH Javaheripour, Scott Jones, Jerry Klein, Deedee Orta, Frank Robinson, Eric Schmidt, Thurston Smith and Donna Wells.

- I. The meeting was called to order at 7:03 am.
- II. **Calendar Review –** The board received and reviewed the March May 2014 calendar.

III. Agenda Items:

- a. Minutes of the February 12, 2014 meeting were approved as presented. MSC (Hurst / Nassif).
- b. Gift Agreement with Dr. Prem Reddy and Victor Valley College was approved as presented. MSC (Christensen / Scott).
- c. Resignation of Chuck Utgard was accepted with regrets. MSC (Yule / Scott).
- IV. CCPT Grant Ginger Ontiveros Rhea Deroian, the new Foundation grant manager, was introduced. Ginger reported the California Career Pathways Trust Grant is being submitted for \$15M. The grant must be spent in 4 years and sustained in the 5th year. 3 Colleges (Antelope Valley, VVC and Barstow) are participating along with several High Schools in those college's areas.

V. Other Reports / Discussion

- a. Year of STEM Cathy reported that the Chemistry (within the Science department) is in need of \$57,000 to update equipment.
- b. Economic Summit The event is on April 30, 2014 at the Hilton Garden Inn. This year's keynote speakers will be Robert Kleinhenz and Jordan Levine. Sponsorship and tickets are still available.
- c. Nominating Committee Dawn Serbus has agreed to chair this committee. An e-mail will be sent out within the next couple of months to nominate either yourself or potential new board members.

- d. Advisory Council Eric will meet with Dwight to decide a new path of the Advisory Council. The committee meets the 4th Wednesday of each month at noon.
- e. Progress Report Staff distributed the February progress report.
- VI. **Comments:** Peter reported that the report to the ACCJC was approved by the Trustees. Dr. Huston will be on the campus on April 16 for an accreditation site visit. Evonne reported that ASB is leaving to Washington DC this weekend for their annual conference. Spring break is the 1st week of April. Don reported the CASE Gold award to the Trustees last night. AER will help increase test results on the mandatory assessment test and the cost is between \$69 and \$99. Kirk suggested that the Advisory Council be active in the community and encourage young, incoming freshman to attend VVC.
- VII. The meeting adjourned at 8:40 am.



VICTOR VALLEY COLLEGE DISTRICT FOUNDATION, Inc.

Board of Directors Meeting Meeting: April 9, 2014

AGENDA ITEM COVER

ITEM NUMBER: III. B

ITEM SUBJECT: Approval of Spring 2014 Campus Grants

EXPLANATIONS:

Per the Campus Grant policy, the Foundation accepted applications for campus grants from faculty and staff. The committee reviewed the applications and met on April 3, 2014. The recommendations for approval are as follows:

Christopher Ohshita	Aviation	\$2500
Jennifer Fowlie	Communication Studies	\$874
Anthony Bonato	Construction Technology	\$2500
Steven Coultas	Automotive	\$1945
Juan Morales	Construction Technology	\$2151

REVIEWED BY:

Executive Director – Recommend approval Campus Grant Committee – Recommend approval

RECOMMENDATION:

Approval of Spring 2014 Campus Grants as recommended.

Victor Valley College District Foundation CAMPUS GRANT PROGRAM – APPLICATION FORM (2013-2014)

	TO OTO THE APP	LICATION FORM (2013-2014)
APPLICANT'S NAME:	Christopher Ohshita	a
HOME/CELL PHONE:	310-756-4372	COLLEGE EXT.
EMAIL ADDRESS:	Christopher.Ohshita	a@vvc.edu
VVC POSITION	Faculty - Director	DEPARTMENT Aviation
TERM OF REQUEST	FALL 2013	SPRING 2014
AMOUNT REQUESTED	\$ 2500.00	MATCHING FUNDS (IF ANY) \$\$2500.00
TYPE OF REQUEST	Equipment	Program Enhancement Student Experience
ADDRESS <u>EACH</u> OF TH	HE FOLLOWING QUE	ESTIONS IN YOUR PROPOSAL (2 Page Maximum).
1. WHAT DOES YO	OUR PROGRAM TEA	ACH OR DO TO SERVE STUDENTS?
Our FAA approv	ed aviation maintena	nce program prepares students for careers in aviation

Our FAA approved aviation maintenance program prepares students for careers in aviation maintenance. The program is an approved FAA CFR 14 FAR 147 Aircraft Maintenance Technical School (AMTS), satisfying the FAA eligibility requirements stipulated in CFR 14 FAR 65. The program is a 2-year certificate program offering eight evening classes designed to train students for FAA aircraft maintenance certification.

2. DESCRIBE WHAT YOU WILL DO WITH THE FUNDS YOU HAVE REQUESTED.

The funds requested will be used to purchase additional aircraft electronic training equipment and hand tools necessary for our program to update our aircraft electronics curriculum, as requested by the FAA and our advisory committee.

3. WHY SHOULD YOUR PROPOSAL BE SELECTED FOR FUNDING? (I.E. WHAT PROBLEM THIS WILL SOLVE? HOW STUDENTS WILL BENEFIT? WHAT MAKES IT INNOVATIVE?)

The Aviation Program was recently adopted by the college in 2011, and is a relatively new program. Recently, our advisory committee has indicated a need for aircraft technicians with a strong understanding of electronic troubleshooting skills. Unfortunately funding for this program has proven difficult over the last couple of years; as a result our program is lacking modern electronic trainer equipment and hand tools necessary for our students to properly and safely perform lab activities. Funding from this grant will allow us to purchase additional tools and equipment enabling our department to better prepare our students for careers in aviation maintenance.

4. WHAT OTHER SUPPORT (FINANCIAL OR OTHER) WILL BE NEEDED TO MAKE USE OF THIS GRANT AWARD AND HOW WILL YOU SECURE THIS SUPPORT?

The aviation department will match the \$2500.00 grant by an equal amount with funds from our instructional supply account. This grant fund will provide our department with additional purchasing power necessary to bring the program into line with industry standards.

IST SPECIFIC EXPENDITURES PLANNED FOR YOUR PROJECT AND IDENTIFY WHICH LL BE FUNDED BY THIS GRANT REQUEST AND WHICH BY OTHER SOURCES.

of Aircraft hand tools and 25 electronic trainers will be purchased with both instructional and grant funding.

ACCEPTANCE & SIGNATURES:

I have read and understand the guidelines established for the Victor Valley College District Foundation Campus Grant Program. I will abide by Victor Valley College policies in implementing this project and agree to follow Victor Valley College District Foundation policies and procedures to access funds. I understand that funding will be restricted to those items specifically noted in the approved Grant budget. I further understand that following the completion of this project all supplies purchased through this award will become the property of the Victor Valley College District Foundation.

	n - 1	•
APPLICANT'S SIGNATURE	Christopha Olif	03/11/201
ADMINISTRATOR SIGNATURE	Dut Lielt	DATE 03/14/2014
Foundation Use Only	STA	DATE <u>3/14/201</u> /
RECD TIME: 3:00 P	REC'D DATE: 3-14-14	BY: Gingler Ontiveros
		- Joseph 01110903

Victor Valley College District Foundation CAMPUS GRANT PROGRAM – APPLICATION FORM (2013-2014)

APPLI	CANT'S NAME:	Steven Coultas
	CELL PHONE:	
	ADDRESS:	
		Steven.coultas@vvc.edu
VVC P	OSITION	Part-time Faculty DEPARTMENT Automotive
TERM	OF REQUEST	FALL 2013 X SPRING 2014
AMOL	INT REQUESTED	\$1945.00 MATCHING FUNDS (IF ANY) \$1680.00
TYPE (OF REQUEST	X Equipment Program Enhancement Student Experience
ADDR	ESS <u>EACH</u> OF TH	HE FOLLOWING QUESTIONS IN YOUR PROPOSAL (2 Page Maximum).
1.	technology instru program strives t	OUR PROGRAM TEACH OR DO TO SERVE STUDENTS? Automotive ucts computer related diagnosis and repair on most late model vehicles. Our to keep up with the latest automotive technology to provide students with the to work in the field as well to prepare them to pass current trade certification SE).
2.	utilized to subscr	AT YOU WILL DO WITH THE FUNDS YOU HAVE REQUESTED. Funds will be ribe to Ford Motor Company and Toyota Motor Company factory website to allow t computer reprogramming software.
3.	THIS WILL SOLY computer system curriculum due to WILL BENEFIT? repair on all vehi department is lac repair that would	YOUR PROPOSAL BE SELECTED FOR FUNDING? (I.E. WHAT PROBLEM VE? VVC Auto currently has the necessary equipment to perform On-board reprogramming; however we do not include reprogramming as part of our of the expense of the subscriptions and current budget cuts. HOW STUDENTS The ability to perform computer reprogramming in an integral part of automotive cles newer than 1996. WHAT MAKES IT INNOVATIVE?) This an area that our cking in and would give the students the necessary education in an area of the be consistent with a dealership or any independent garage that is able to work hicle computer diagnosis and repair.
4.	THIS GRANT AV reprogramming h	SUPPORT (FINANCIAL OR OTHER) WILL BE NEEDED TO MAKE USE OF WARD AND HOW WILL YOU SECURE THIS SUPPORT? The necessary nardware has already been purchased- "Drew Technologies J2534-1" ool recently purchased with 2011/12 Perkins funds.
5.	WILL BE FUNDE (Ford Motor Co.) (Toyota Motor Co.)	EXPENDITURES PLANNED FOR YOUR PROJECT AND IDENTIFY WHICH ED BY THIS GRANT REQUEST AND WHICH BY OTHER SOURCES. Motorcraft 1 year reprogramming software and web access subscription \$849.95/ TIS o.) 1 year reprogramming software and web access subscription. There are no expenses to allow the Automotive department to have reprogramming ability for

I have read and understand the guidelines established for the Victor Valley College District Foundation Campus Grant Program. I will abide by Victor Valley College policies in implementing this project and agree to follow Victor Valley College District Foundation policies and procedures to access funds. I understand that funding will be restricted to those items specifically noted in the approved Grant budget. I further understand that following the completion of this project all supplies purchased through this award will become the property of the Victor Valley College District Foundation.

APPLICANT'S SIGNATURE		DATE 3/13/14
ADMINISTRATOR SIGNATURE Jothelle		DATE 3/14/14
Foundation Use Only	1 1	the state of the s
REC'D DATE:	31414	BY:
	1. 1.	

CAMPUS GRANT PROGRAM - APPLICATION FORM (2013-2014) APPLICANT'S NAME: HOME/CELL PHONE: COLLEGE EXT. **EMAIL ADDRESS: VVC POSITION** DEPARTMENT **FALL 2013** SPRING 2014 TERM OF REQUEST MATCHING FUNDS (IF ANY) \$ AMOUNT REQUESTED TYPE OF REQUEST Program Enhancement Student Experience Equipment ADDRESS EACH OF THE FOLLOWING QUESTIONS IN YOUR PROPOSAL (2 Page Maximum). WHAT DOES YOUR PROGRAM TEACH OR DO TO SERVE STUDENTS? DESCRIBE WHAT YOU WILL DO WITH THE FUNDS YOU HAVE REQUESTED. 3. WHY SHOULD YOUR PROPOSAL BE SELECTED FOR FUNDING? (I.E. WHAT PROBLEM THIS WILL SOLVE? HOW STUDENTS WILL BENEFIT? WHAT MAKES IT INNOVATIVE?) 4. WHAT OTHER SUPPORT (FINANCIAL OR OTHER) WILL BE NEEDED TO MAKE USE OF THIS GRANT AWARD AND HOW WILL YOU SECURE THIS SUPPORT? 5. LIST SPECIFIC EXPENDITURES PLANNED FOR YOUR PROJECT AND IDENTIFY WHICH WILL BE FUNDED BY THIS GRANT REQUEST AND WHICH BY OTHER SOURCES. ACCEPTANCE & SIGNATURES: I have read and understand the guidelines established for the Victor Valley College District Foundation Campus Grant Program. I will abide by Victor Valley College policies in implementing this project and agree to follow Victor Valley College District Foundation policies and procedures to access funds. I understand that funding will be restricted to those items specifically noted in the approved Grant budget. I further understand that following the completion of this project all supplies purchased through this award will become the property of the Victor Valley College District Foundation. APPLICANT'S SIGNATURE ADMINISTRATOR SIGNATURE Foundation Use Only

REC'D DATE:

BY:

Victor Valley College District Foundation

RECD TIME:

Grant Proposal-Foundation Campus Grant Program

Purpose of the VVC Communication Center

The Communication Center is set up to facilitate multiple learning environments in one location, simultaneously. Housed within the center are five group breakout rooms, a simulated classroom equipped with smart classroom technology, independent computer work stations, group research pods, a viewing room, and a video recording studio. The center is currently in its fourth year of operation working with students to provide support in the planning and development of oral presentations, the creation of original Power Point presentations, as well as taping and playback services to help the students develop an effective delivery style. The center has formed partnerships across disciplines making students and teachers aware of the services our center provides allowing us to reach students and faculty within the Communication Studies discipline and beyond.

How the funds will be used

After exhausting on-campus resources and utilizing equipment from other departments and/or storage we are very close to having a space ready for the production of lecture capture videos for our distance learning courses. The studio still needs lightweight, fire retardant curtains for production, hardware to hang them (rods/brackets), a whiteboard for instructors to write on in the studio for filming purposes, SD card readers to access material stored on SD cards, and a hard drive to store video footage for editing.

How our proposal will promote student success

A primary focus over the last four years has been to create a video production space that can be utilized by both students and faculty. ADA compliance within distance learning has resulted many new rules and regulations regarding the implementation of distance learning and other blended formats. A necessary component to remain compliant is the incorporation of pre-recorded video lessons that can then be uploaded to Blackboard for student use. The popularity of distance learning and blended formats continues to grow. Such formats allow the college to reach students beyond the physical limits of the campuses. Most programs on site have an online or blended format course offering and therefore could potentially benefit most departments on campus and therefore reach students regardless of their discipline. Providing students with accessible video course content would greatly improve their potential for understanding and success in the course. I have received feedback from both faculty and administration regarding the need for a recording space that can support lecturecapture for the distance-learning format. At this point most equipment has been collected through donations of other departments and use of older equipment already on hand. To remain competitive and stay ahead of state federal requirements the completion of this production space should be a priority.

Other support required to implement the grant award

Technical aspects of the project have been discussed with IT to ensure compatibility. Coordination with Theater department has occurred to ensure studio set-up and supplies meet state/federal standards for fire and safety ratings. A work order will be submitted to Maintenance and Operation to hang studio curtains, white board and the cost for this service will come from the Communication Studies department fund.

Specific Expenditures

Rose Brand 118" Double Faced Commando cloth 16oz. White and Black (8 yards each \$21.76/yd) $$174.08 \times 2 = $348.16 \text{ w/ shipping and tax }395.89

<u>Home Depot</u> Hardware Curtain rods/Brackets 2 rods \$24.97/ea = \$49.94 4 Brackets \$7.98/ea = \$31.92

Office Max

2 SD Card Reader \$14.99/ea.= \$29.98 price w/tax \$32.45 1 3M Melamine Widescreen Whiteboard 6' X 4' \$259.99 price w/tax \$281.43

Dell

1 1TB External hard drive \$69.99/ea.= \$75.66 (price with tax)

Total Cost of Grant Proposal: \$874.04

CAMPUS GRANT PROGRAM - APPLICATION FORM (2013-2014)

APPLICANT'S NAME:	Juan Morales	
HOME/CELL PHONE:	(760) 241-7366	COLLEGE EXT.
EMAIL ADDRESS:	jmmorales@waterb	ooards.ca.gov
VVC POSITION	Adjunct Instructor	DEPARTMENT Construction Technology
TERM OF REQUEST	FALL 2013	X SPRING 2014
AMOUNT REQUESTED	\$2,151.16	MATCHING FUNDS (IF ANY) \$0.00
TYPE OF REQUEST	Equipment	X Program Enhancement Student Experience
ADDRESS <u>EACH</u> OF TH	HE FOLLOWING QU	ESTIONS IN YOUR PROPOSAL (2 Page Maximum).

- WHAT DOES YOUR PROGRAM TEACH OR DO TO SERVE STUDENTS?
 Instruction and training in Heating, Air Conditioning Commercial Refrigeration, Heat Pumps and Circuits and Controls in the heating and air conditioning industry.
- 2. DESCRIBE WHAT YOU WILL DO WITH THE FUNDS YOU HAVE REQUESTED.

We will use the funds to buy what are essentially, re-useable "build-your-own" air-conditioning kits. The students will be able to build a working air conditioner in the lab, which will enhance their learning experience by being able to physically connect and solder component pieces together, troubleshoot inevitable problems that emerge, and extend the classroom by allowing students to work on the units during open lab time during the week. These state-of-the art kits will help improve the "hands-on" performance for HVAC classes.

- 3. WHY SHOULD YOUR PROPOSAL BE SELECTED FOR FUNDING? (I.E. WHAT PROBLEM THIS WILL SOLVE? HOW STUDENTS WILL BENEFIT? WHAT MAKES IT INNOVATIVE?)

 Purchasing this equipment will enhance the depth and breadth of important job skills the students need to master in order to produce high quality work in a field
 - skills the students need to master in order to produce high quality work in a field with high demand. This equipment will enable the students to better understand the components in an air conditioning unit by building one.
- 4. WHAT OTHER SUPPORT (FINANCIAL OR OTHER) WILL BE NEEDED TO MAKE USE OF THIS GRANT AWARD AND HOW WILL YOU SECURE THIS SUPPORT?
 - No additional support will be need. The department has all of the supporting tools and equipment needed to utilize this equipment in the classroom and lab.
- LIST SPECIFIC EXPENDITURES PLANNED FOR YOUR PROJECT AND IDENTIFY WHICH WILL BE FUNDED BY THIS GRANT REQUEST AND WHICH BY OTHER SOURCES.
 See attached detailed budget.

From: Victor Valley Community College

Detailed Budget

Date: 01/11/14

To: RSD

15360 Bonanza Rd Victorville, CA. 92392 PH: (760) 951-9872 Fax: (760) 951-9598

Qty	Item #	Description	Unit Price	Amount
2 2 2 2 2 2 2 2	M2FH-0026-IAA-072 ARE27C3E-IAA-901 EK052S 050-0259-00 083-0122-00 566-1195-00 045-0194-00 577-0461-00 510-0072-01 510-7022-02	HERMETIC CONDENSING UNIT-INDOOR 1/4 HP HT HERMETIC COMPRESSOR HT R134A 27C 45/130 115V 1/4 ODF 5 CU IN LIQUID LINE DRIER COND FAN MOTOR COND. FAN BLADE CONDENSER ASSY CONDENSER SHROUD RECEIVER SVC VALVE-BASE MTD 1/4ID X 1/4 MFL VALVE BASE ASSEMBLY	\$452.06 \$190.56 \$13.58 \$44.14 \$4.00 \$86.00 \$19.60 \$82.00 \$30.71 \$50.11	\$904.12 \$381.12 \$27.16 \$88.28 \$8.00 \$172.00 \$39.20 \$164.00 \$61.42 \$100.22

Sub Total	\$1,945.52
Tax	\$155.64
Delivery	\$50.00
Total	\$2,151.16

ACCEPTANCE & SIGNATURES:

I have read and understand the guidelines established for the Victor Valley College District Foundation Campus Grant Program. I will abide by Victor Valley College policies in implementing this project and agree to follow Victor Valley College District Foundation policies and procedures to access funds. I understand that funding will be restricted to those items specifically noted in the approved Grant budget. I further understand that following the completion of this project all supplies purchased through this award will become the property of the Victor Valley College District Foundation.

APPLICANT'S SIGNATURE	Mon	DATE <u>3/6/14</u>
ADMINISTRATOR SIGNATURE	Pat fielker	DATE 3/6/14
Foundation Use Only		
RECD TIME: 3:25	REC'D DATE: 3/6/14	BY: gauncan

Victor Valley College District Foundation
 CAMPUS GRANT PROGRAM – APPLICATION FORM (2013-2014)

APPLICANT'S NAME:	Anthony Bonato		
HOME/CELL PHONE:	760-245-4271	COLLEG	E EXT2817
EMAIL ADDRESS:	anthony.bonato@vv	rc.edu	
VVC POSITION	Program Facilitator	DEPARTMENT	Construction Tech
TERM OF REQUEST	FALL 2013	SPRING 2014	
AMOUNT REQUESTED	\$ 2500.00	MATCHING FUNDS	(IF ANY) _\$
TYPE OF REQUEST	Equipment	Program Enhancen	nent Student Experience
ADDRESS <u>EACH</u> OF THE FOLLOWING QUESTIONS IN YOUR PROPOSAL (2 Page Maximum).			

- WHAT DOES YOUR PROGRAM TEACH OR DO TO SERVE STUDENTS?
 CT-148 is a Photovoltaics Technician class and CT-142/143 is a Renewable Energies class/lab that teaches students about cutting edge photovoltaic systems. These classes are in high demand because students with the knowledge and skills we teach are in high demand in the solar industry. We teach them → they get jobs. Fast.
- 2. DESCRIBE WHAT YOU WILL DO WITH THE FUNDS YOU HAVE REQUESTED. In Fall of 2013, a Renewable Energy student created a project that is phenomenal teaching tool: a mini-PV system. We saw the project and immediately realized that if we had our PV Tech and Renewable Energy students build similar mini-PV systems, they would truly understand how PV works. This system starts with six small PV modules that can be connected in series or in parallel, then goes to a small charge control, then a "battery bank" of 12 AA rechargeable batteries, then a knife switch to simulate a DC disconnect, then a small inverter, then another knife switch to simulate an AC disconnect, and then finally, an electrical load. Using a multimeter, the students can change the circuits from series to parallel to see the effect on Volts and Amps. Using an oscilloscope, the students can see DC waveform as well as the AC waveform. The modules will have be on an adjustable platform that will enable different "array tilt angles". This project will really bring home the essential principles of a real PV system in an amazing, hands-on way. We will buy all the components and then have the students put the "kits" together. The "kits" will be reusable so two different classes will be able to use them each semester.
- 3. WHY SHOULD YOUR PROPOSAL BE SELECTED FOR FUNDING? (I.E. WHAT PROBLEM THIS WILL SOLVE? HOW STUDENTS WILL BENEFIT? WHAT MAKES IT INNOVATIVE?) This will be an amazing hands-on experience for the students. Electricity, flow, DC, AC, "inverting", "array tilt angle", and many other PV concepts are very challenging to truly grasp. These kits will allow the students to experiment, troubleshoot, assemble, and analyze PV systems. Our expectation is that students will completely "get it" after this lab!
- 4. WHAT OTHER SUPPORT (FINANCIAL OR OTHER) WILL BE NEEDED TO MAKE USE OF THIS GRANT AWARD AND HOW WILL YOU SECURE THIS SUPPORT? We have in place the expertise to teach the lab properly, and the tools and equipment to assemble the kits. No further support will be needed other than the funds to purchase the components and equipment.

5. LIST SPECIFIC EXPENDITURES PLANNED FOR YOUR PROJECT AND IDENTIFY WHICH WILL BE FUNDED BY THIS GRANT REQUEST AND WHICH BY OTHER SOURCES.

Quantity	Description	Cost
90	Mini Solar Panels	\$306.88
15	Knife switch (dc disconnect)	\$34.00
15	Solar charge controller	\$338.84
45	1.2V 1200 mA Nickel Metal Hydride Batteries (AA)	\$291.11
15	Multimeter	\$88.94
15	Inverter	\$275.24
4	Crimping Pliers	\$16.37
1	Battery Cleaning Brush	\$3.23
1	Solar Battery Charger	\$21.59
8	Incandescent Night Light 2pk	\$45.79
6	LED Night light	\$32.21
15	Red, 16 gauge wire 24'	\$84.24
15	White, 16-gauge wire 24'	\$84.24
5	Double sided Velcro	\$51.14
30	Male electrical fitting 15pk	\$77.44
8	Female electrical connectors 75pk	\$46.40
4	60/40 Solder 8oz	\$62.60
150	Male electrical connectors	\$403.38
90	Double battery holders	\$242.03

Total Cost \$2,505.67

ACCEPTANCE & SIGNATURES:

I have read and understand the guidelines established for the Victor Valley College District Foundation Campus Grant Program. I will abide by Victor Valley College policies in implementing this project and agree to follow Victor Valley College District Foundation policies and procedures to access funds. I understand that funding will be restricted to those items specifically noted in the approved Grant budget. I further understand that following the completion of this project all supplies purchased through this award will become the property of the Victor Valley College District Foundation.

APPLICANT'S SIGNATURE

ADMINISTRATOR SIGNATURE

ADMINISTRATOR SIGNATURE

ADMINISTRATOR SIGNATURE

ADMINISTRATOR SIGNATURE

DATE 3/6/14

Foundation Use Only

RECD TIME: 3:25 REC'D DATE: 3/6/19

Catch the wave

Some would say the tide is turning. Rough economic waters of the past are settling as a new world emerges. The key to navigating our future is knowing what lies on the horizon. Sail with this wind rather than against it. Are you ready to catch the wave?



April 30, 2014

8 am - Noon

Victorville Conference Center Hilton Garden Inn, Victorville

\$75 per person

Keynote Speakers



Dr. Robert Kleinhenz Los Angeles Economic Development Corporation **Kyser Center for Economic Research**

Catch the wave with expert analysis

National economic landscape



Jordan Levine Director of Economic Research Beacon Economics,

PRESENTED BY



SPONSORED BY







SAN BERNARDINO



LOGISTICS AIRPORT

benefitting

Moiave Water







 Regional economic trends Issues impacting our local economy Insights to promote success today Agency









Economic Summit Sponsorship Opportunities

\$15,000 - Chairman of the Board (limit 1)

- Presenting Sponsor Credit "High Desert Economic Summit" presented by NAME OF BUSINESS and benefitting the Victor Valley College Foundation
- Opportunity to participate in the opening welcome for the event with up to three minutes in the spotlight
- Video welcome on home page of the Economic Summit Website for one full year
 Advertisement on Ligh Dissert Economic Summit Website
- Event ban letter ated or your complying displayed in the theater during the Economic Summit
- Logo and link from the conomic sammit Website Homepage
- Logo in all properties and prime and electronic materials for the Economic Summit
- Web access to presentation materials immediately after the program
- Logo on signage at event registration
- Logo on attendee registration gift
- Full page ad in event program
- Detailed business listing in event program sponsor directory
- 30 tickets

\$7,500 - Executive

- Video message on "Summit Program" page of High Desert Economic Summit Website
- Avertisement on High Desert Economic Summit Website
- Logo in all promotional print and electronic materials for the Economic Summit
- Introduce a speaker (opportunities provided on a first come first served basis)
- Event banner created for your company displayed in the theater during the Economic Summit
- Logo and link from the Economic Summit Website Homepage
- Lunch with the keynote speakers for you and one (1) guest
- Signage at event registration
- Full page ad in event program
- Detailed business listing in event program sponsor directory
- 25 tickets

\$5,000- Investor

- Participate on stage in awarding scholarships to a VVC student
- Advertisement on High Desert Economic Summit Website
- Event Banner displayed in the lobby during the Economic Summit
- Logo and link from presentation page on Economic Summit Website
- Signage at event registration
- Half page ad in event program
- Detailed business listing in event program sponsor directory
- 20 tickets in open seating

\$2,500 - Entrepreneur

- Advertisement on High Desert Economic Summit Website
- Event Banner displayed in the lobby during the Economic Summit
- Logo and link from Economic Summit website
- Signage at event registration
- Quarter page ad in event program
- Detailed business listing in event program sponsor directory
- 15 tickets

\$1.000 - Broker

- Advertisement on High Desert Economic Summit Website
- Logo and link from Economic Summit website
- Signage at event registration
- Detailed business listing in event program sponsor directory
- 10 tickets

\$500 - Day Trader

- Logo and link from Economic Summit website
- Signage at event registration
- Detailed business listing in event program sponsor directory
- 5 tickets



VVC FOUNDATION ELECTION 2014

DIRECTORS

TERM		RECOMMENDATION		N. d			
Begin	End	Candidate	Incumbent	Notes			
20	114 201	7 Don Brown	_Don Brown	CONFIRMED			
20	114 201	7	Steve Davisson				
20	114 201	7	Jerry Klein				
20	114 201	7	Peter Allan (replaced Eddie Stacy)				
20	14 201	2017 Dawn Serbus					
20	14 201	7	Norm Hurst (replaced Ken Walsh)				
20	14 201	7	Larry Cusack				
20	14 201	2017 Suzanne Richards (filled 1 year vacancy)					
20	14 201	7	Merlin Aalborg (replaced Diana O'Malley)				
20	14 201	6	VACANT (Chuck Utgard)				
20	14 201	5	VACANT (Margaret Peterson)				
			,				
EMERITUS	S Lifetime		_				
			-				

OFFICERS

POSITION	RECOMMENDATION	COMMITTEE ASSIGNMENTS	CURRENT OFFICERS
President	Don Brown		Don Brown
Vice President		Resource Development	Caroll Yule
Vice President		Recognition & Outreach	Margaret Peterson
Vice President		Programs & Allocations	Frank Robinson
Vice President		Campus Connections	Eric Schmidt
Vice President		Operations	Dawn Serbus
Treasurer		Investment Finance	Donna Wells
Past President	Val Christensen		Val Christensen
Superintendent	College President		Peter Allan

Invited Candidates

VICTOR VALLEY COLLEGE FOUNDATION PERFORMANCE REPORT: TOTAL REVENUE 2014 YTD

Total Revenue	
Contract Goal:	\$ 5,000,000.00
YTD Revenue	\$ 3,019,696.73
YTD College Received	\$ 2,714,114.22
Contract to Date	\$ 6,664,833.19

Grant Requests

Proposals:	# Submitted	\$ Requested		\$ Awarded		
Last Month	2	\$	975,098.00	\$	140,000.00	
Year to Date	6	\$	16,246,363.00	\$	2,555,332.00	

Comments:

NSF with CSUSB

Contract Education

Proposals:	# Submitted	\$ Requested	\$ Awa	rded
Last Month	0	\$ 1,500.00	\$	1,500.00
Year to Date	7	\$ 231,285.00	\$	7,497.00

Comments:

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	xel Logistics
	XEI LOUISUGS

Community Education

By Term	# Classes	\$ Anticipate	ed	\$ Actual	
Winter	4	\$	8,900.00	\$	8,900.00
Spring	4	\$	80,000.00	\$	-
Summer	0	\$	-	\$	-
Fall	0	\$	-	\$	-
Annual	8	\$	88,900.00	\$	8,900.00

Comments:

Foundation

Donations Events Memberships Other Cash InKind Total

Receiv	able / YTD	Col	lected / Mo	Со	llected / YTD
\$	54,533.33	\$	67,262.18	\$	345,360.56
\$	19,155.00	\$	14,055.00	\$	81,675.00
\$	16,425.00	\$	1,200.00	\$	7,145.12
		\$	-	\$	-
		\$	100.00	\$	13,787.05
\$	90.113.33	\$	82.617.18	\$	447.967.73

YTD Expenditures made on behalf of College Departments YTD Inkind transferred to College

\$ 128,598.17
\$ 13,787.05