

INSTRUCTIONAL EQUIPMENT REQUEST

Due in Dean/Unit Head's Office on September 19, 2011 (FALL) and March 1, 2012 (SPRING)

The Definition of Instructional Equipment can be found in the California Community College's Budget and Accounting Manual. A copy of these definitions is on the PBC webpage:

http://grapevine/pbc/InstructionalEquipment.php

ls it a replacement? Yes ■	Upgrade? Yes□	New technology? Yes□					
Please explain?							
This is a replacement of the existing new white boards that were placed in the (music) classrooms in the Mertes Center for the Arts.							
Originally, after discussion as to the importance and need of this specific discipline related equipment, the music stave lined white boards were on schedule to be purchased through FFE of the Mertes Center. They were then mysteriously 'changed out for less expensive regular white boards' The instructors and Dean found out after the facility was opened and occupied. Instructors and students have been making due with one old rolling portable board and, drawing lines on existing boards to simulate music staves.							
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Following is the evaluation criteria; please see corresponding Instructional Equipment Rubric.

Instructional and Service Impact

How will this item have a positive impact on instruction and/or teaching and learning in the classroom? Is this for use by the Instructor or students, or both?

The main positive impact will be the instructors and students will not waste time drawing stave lines, leaving more time for instruction.

Other positive impacts on instruction and/or teaching and learning in the classroom would include;

Instruction will be more accurate. The surface is engineered to create greater color contrast with dry erase markers, ease of reading. Marker ghosting is not a problem with the porcelain steel surface, which offers superior erasability, clarity and precision in teaching and learning. Dual purpose surface can be used for both writing of music notation and magnetic purposes. We will still have regular white boards in these classrooms for lecture classes. These music ined boards will offer greater use of board space. Both students and instructors will use the boards daily! As stated earlier, all music classes will benefit. From theory to history/appreciation to performing/studio classes.

Impact on Enrollment
Will the equipment impact enrollment, attract or increase the number of students participating in a course
or program? Having this proper equipment increases enrollment encouraging students to participate in our programs. Without, we appear as a second rate institute without proper equipment. This is standard music teaching equipment used by elementary to junior high schools through to university and conservatory levels of education.

Access

How does this item promote the principles of universal design, by providing opportunities for underrepresented populations & accommodate students with diverse learning styles?

Anyona aan uga thaga whita haarda
Anyone can use these white boards.
The opportunities are endless
For students with diverse learning styles, the surface is engineered to create greater color
contrast with dry erase markers.

Cutcomes

How will this equipment enable or enhance SLOs? What are the consequences related to learning outcomes if request is not funded?

Student learning outcomes will be achieved through better organizational and basic skills.
One of our music performing outcomes is "students will demonstrate an adherence to recognize standards of professionalism in a rehearsal and learning setting"

This will enhance our lessons with the permanent ceramic ink music stave lines (5 sets) that have been fused to the surface, especially with the teaching of music notation.

Consequences related to learning outcomes if request is not funded? It's an absolute misrepresentation to our students and community that a new performing arts facility and classrooms were built and not equipped with basic teaching tools/equipment. we are not in compliance to our standards as stated.

Total Cost of Ownership (This is an attempt to identify what the ongoing costs of purchasing this equipment will be to the institution)

- a) What is the lifespan of the equipment? 5 years? 10 years? 20 years?
- b) Is there sufficient current/planned space available for the storage and use of this equipment? If so, where will it be housed? If not, is there a proposed location and are there any costs associated with installation or modifications to the space?

 c) Are there operating costs and how will they be covered by the department? d) What will be required to maintain the equipment, such as regular servicing or upkeep?
Who will perform maintenance, and what will the estimated costs be?
a) These white boards come with a 50 year warranty.
b) The boards will replace the boards in rooms 4130 and 4226 and will be an addition in room
4130 where there is appropriate wall space. The existing boards may be used in other
classrooms around campus. They are only 2 years old and are in excellent condition.
c) NO operating costs.
d)No required maintain except the instructors who clean them down (erase!) after each use.

program? Will it attract students and/or enhance the image of the College in the community because of						
its rare, one-of-a-kind status?						
Sure it'll bring recognition/notoriety to the College and program because it's the basic proper equipment that should have been incorporated in the first place.						
It will help attract students due to the fact it will support our excellent and professional teaching staff with proper equipment.						

Is this a "flagship" item that will bring recognition/notoriety to the College or raise the stature of the

Visibility/Profile within Community

Commitment to Sustainability

How does this equipment exceed basic sustainability goals and encourage renewable resources at the College? Is the design/operation of this item in keeping with the College's commitment to sustainable practices?

Purchasing these three white boards exceeds basic stainability goals in many ways.

*The company, Wenger Corporation, supports the U.S. Green Building Council and LEED Construction initiatives.

*The environmental low-gloss magnetic surface laminated to a 7/16" thick MDF substrate for extra strength and mositure resistance, famed in anodized aluminum trim.

*This surface is 99% recyclable and has no VOC's. It is made from a min. 30% post-consumer and post-industrial waste.

*It has a 50-year warranty.

These three white boards would be replacing virtually new boards that could be used in other classrooms around campus including new classrooms being built. It could save the campus by not having to purchase new boards for new buildings.

Wenger Corporation uses environmentally-friendly packaging and use only the latest cleanburning diesel emission delivery trucks. Their products are high-quality and durable.

Health, Safety & Security

Does this equipment address any health, safety & security concerns? If so, please explain below.

The reduced ourface light distortion enhances visi	hility to provide entireum eve comfort
The reduced surface light distortion enhances visi	bility to provide optimum eye comiort.
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Signatures (<u>required</u>)	
(If requesting computer-related equipment/software, LPC IT Departmen	
Requested by May B Roseful Dean/	Vice President Auce Poble
	3/27/12
LPC VP Business/President LPC E	usiness Office Use (Account Number)

#

LAS POSITAS COLLEGE Equipment, Apparatus and Service Requisition

2,607.00 2,607.00 438.00 3,273.11 RETURN COPY of REQUISITION TO: FOR OFFICE USE ONLY Air sefield/Valeri Ext#:1383 6 8 8 6 € 8 8 8 8 8 0 8 8 8 8 8 ₩ TOTAL COST 869.00 228.1100 QTY UNIT PRICE Shipping (if available): S Business Office 3 DATE REQUIRED | DIVISION/ DEPARTMENT | For inventory purposes include room # where Subtotal LIND Тах equipment will reside: 4000 Deliver To, include room # (optional): Original invoices and receipts must be attached for payment. Include current taxes unless incorporated in price. PROGRAM LPC Rms 4130,4138, 4226 BT# (PRODUCT, TYPE, SIZE, COLOR, STOCK NUMBER) A & C MUS ACCT 48HX96W ITEM 174a101.23 Supervisor/ Coordinator/ Director asab ORG 27-Feb-12 FOR REIMBURSEMENT: List payee name & ssr DATE WRITTEN WENGER FUND Vendor Information/ Remit To: Owatonna, MN 55060-0448 555 Park Dr., PO Box 448 no substitute vendors please ACCOUNT # Marker BD,w/STAVES, NAME OF STAFF MEMBER Wenger Corporation SUGGESTED VENDOR **APPROVALS** Cindy Rosefield DESCRIPTION Comments:

Customer Quotation

Quote: 816222

Date: 2/28/2012

Effective: For 30 days only

Prepared For: Ms. Cindy Rosefield

Las Positas College

3000 Campus Hill Dr Livermore, CA 94551-7623 **Delivery Within:** Tax:

Terms: NET 30/PENDING CREDIT APPROVAL

F.O.B. Point:

Regarding: Music Notation Boards

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Item	Description	Quantity	Unit Price	Price
L74A101.23	MARKER BD,W/STAVES,48HX96W	3	869.00	2,607.00
	Total Product Charge			2,607.00
	Sales Tax			228.11
	Freight/Handling Charge			438.00
			=	
	Total Charge			3,273.11
	Pricing includes a 10% quantity of	discount.		

	Freight charges quoted are for de way of common carrier truck. Cus responsible for unloading and move	stomer is		
	items into the building. Other			
	installation options are available			
	call for pricing.	ie. Fiease		
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Terms and Conditions of Sale appear on following page.

Submitted By: Dale Anhorn

Phone: 800-733-0393 Ext 463 Fax: 507-455-4258

Email: dale.anhorn@wengercorp.com

WENGER CORPORATION

Sales Representative

WENGER CORPORATION

Phone 800.268.0148

Phone 1.507.455.4100 Fax 1.507.774.8576

WORLDWIDE

WEB SITE

www.wengercorp.com



555 Park Drive, PO Box 448 Owatonna, MN 55060-0448 Phone 800.4WENGER (493-6437) Fax 507.455.4258 Parts & Service 800.887.7145

CANADA OFFICE