Instructional Equipment Request 2015-16

FALL 09

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OCT 26 2015

VP ACADEMIC SERVICES LAS POSITAS COLLEGE

SECTION 1: SUMMARY INFORMATION

Brief Title of the Request: Intro to Archaeology field equipment

Equipment Location: 2203

Name of Requestor: L.W. Hasten		Division/ Unit: ALSS
SECTION 2: EQUIPMENT DESCRIPTION		
Check one of the following: The equipment is: A replacement	☐ An upgrade	New equipment/technology
Describe the specific equipment requested and had college from what is currently in place? If there is equipment, please discuss and make specific reference.	s a legal requirement, a n	
This request includes equipment fundamen simply cannot prepare our students realistic (ANTR 2) that was purely classroom-based will be much better prepared for employment	cally for fieldwork. We a into one that incorpora	
SECTION 3: EDUCATIONAL ITEMS- PROGRA	AM REVIEW	
Which educational programs or institutional purp	oses does this equipmen	nt support?
This equipment will serve the anthropology	program.	
Is this equipment included in your Program Revi	ew? Yes	
If yes, please cut and paste the appropriate word	ding here. If not, explain	why.
A need for equipment is mentioned, but the	items are not specifie	d.
SECTION 4: TEACHING AND LEARNING Describe in some detail the impact this equipme	nt will have on teaching a	and learning.
Impact on teaching: This equipment will s excavation methods.	erve to exemplify the t	ools used in archaeological survey and
		oplication for survey and excavation methods. Il for employment and career advancement in
Per academic year, this equipment will impact: 2 Number of classes or sections 90 Number of students		
SECTION 5: OUTCOMES (SLOs)		

By documenting your specific SLOs, how will equipment enable student learning outcomes to be achieved? What are the consequences related to learning outcomes if request is not funded?

If this equipment is not funded, the course will lose its educational impact; metaphorically speaking, we are teaching auto technology without any cars. This means that instruction is limited to lecture and devoid of practice. Fieldwork methods must be studied in a hands-on manner to ensure student learning. Failure to do so results in an abstract understanding of methods without any experience in practical applications. Our students are therefore currently less prepared for both transfer and employment when compared to their peers in other academic institutions.

The only SLO currently specified for ANTR 2 is the following: "Students will be able to use theory to interpret archaeological data." We cannot write an SLO that allows them to *collect* data without the equipment requested in this document.

SECTION 6: LPC PLANNING PRIORITIES

Please address how this equipment will serve the current LPC planning priorities.

If the growth of academic programs is a priority, then this equipment is, by definition, fundamental to that process. It will certainly allow us to serve our students much better by improving teaching and learning.

SECTION 7: TOTAL COST OF OWNERSHIP (FINANCIAL & SUSTAINABILITY)

What is the potential life span of the requested equipment?:

With proper maintenance the life span of this material is indefinite.

What will be required to maintain the equipment, such as regular servicing or upkeep? Include these costs in initial and ongoing costs below.

N/A

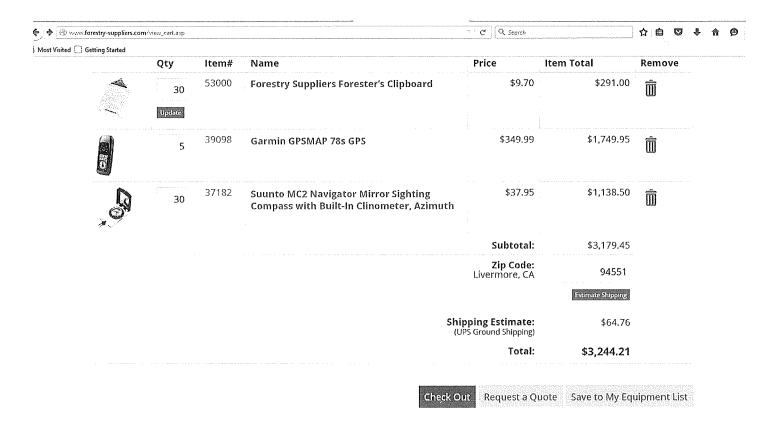
Where will the equipment be used or housed? If new storage is needed, describe the storage, location and costs to provide for it. Include these costs in initial costs below.

Anthropology program assets are currently stored in locked cabinets in room 2203.

Part A: Initial Start-up Costs Comments

Equipment or Materials	\$3,179.45	
Shipping or Delivery	\$64.76	
charges		
Installation costs	\$ 0	
Costs to modify	\$0	
facilities		
Vendor Discount		
Any Other Costs-		Specify
training, etc.		
Local Sales Tax		Included in equipment
Grand Total Costs =	\$3,244.21	Click the \$ and press F9 to
		calculate the grand total

A completed purchase order(s) and quote(s) for this total cost must be attached.



Part B: On-going Annual Operating Costs

Costs

Annual service or maintenance contract	\$ N/A	
Estimated parts replacement each year	\$ N/A	
Outside standardization or calibration costs	\$ N/A	How often?
Storage costs	\$ N/A	
New supply costs	\$ N/A	
Any other costs,	N/A	Specify

including labor		
Annual Operating Costs =	\$	How will costs be paid?

Part C: Incremental Labor Costs

Please describe who will be the key operator and who will perform the maintenance & repairs.

The equipment will be used by Anthropology instructors and students in the ANTR 2 archaeology class.

Are these individuals already trained? If not, how will they be trained, how long is the training and is there a cost for the training. Please include the cost above in initial start-up. Is the maintenance, operation and repair currently within their scope of duties?

All archaeology instructors are properly trained to use this equipment.

Estimate the amount of time required in a month to perform this maintenance or operation

N/A

Explain how this equipment meets or exceeds basic sustainability efforts and/or provides renewable resources to the college?

N/A

Funded requestors will be expected to respond to a brief RAC feedback survey by a requested deadline. Requests for computer related equipment & printers must be reviewed by LPC IT Department

IT Department Authorized Signature:

Dean/Manager Date Received 10/9/5	Vice President Date Received 10/26/15
Date Received 10/01/2	Date Received 10/24/15
	Dean/Manager Date Received

LAS POSITAS COLLEGE Equipment, Apparatus and Service Requisition

64.76 291.00 1,749.95 1,138.50 3,179.45 3546.26 3,244.21 RETURN COPY of REQUISITION TO: FOR OFFICE USE ONLY Air 44 8 8 6 6 4 6 6 6 ₩. 0 6 6 8 \$ 8 6 TOTAL COST 349.99 9.70 37.95 0.0975 UNIT PRICE Shipping (if available): 6 **⇔** 8 Business Office QTY 30 2 30 Subtotal Dean/ VP/ President DATE REQUIRED |DIVISION/ DEPARTMENT | For inventory purposes include room # where Тах LINO 2203 equipment will reside: Suunto MC2 Navigator Mirror Sighting Compass with Built-in Clinometer, Azimuth Deliver To, include room # (optional): PROGRAM BT# Anthropology Program (PRODUCT, TYPE, SIZE, COLOR, STOCK NUMBER) L.W. Lucas Hasten ALSS/ANTR Mollecs ACCT Spring 2016 Supervisof/ Coordinator/ Director ORG られてい List payee name & W# Forestry Suppliers Forester's Clipboard 28-Oct-15 DATE WRITTEN FUND Garmin GPSMAP 78s GPS Vendor Information/ Remit To: ACCOUNT # NAME OF STAFF MEMBER L.W. Lucas Hasten SUGGESTED VENDOR **APPROVALS** www.forestry-suppliers.com Forestry Suppliers DESCRIPTION Comments: