

Instructional Equipment Request (IER) Form

FY 2024-2025

Title of Submission: Photography- Purchase New Cameras, tripods, meters, Misc.

Please review all information carefully to ensure timely processing. More information can be found here.

Deadline	Action
10/09/2024	IER forms due to Division Dean
10/16/2024 Division review of IER forms (Dean & VP signature)	
10/23/2024	IER forms due to Executive Assistant of Administrative Services (with Dean & VP signature)

Checklist

- All IER form fields complete
- Valid quote attached to submission (must be attached before submitting form)
 - **Shipping, installation,** and **tax** are required on the quote, whenever applicable. This must be provided by the vendor themselves. **Do not split quotes or submit duplicate quotes**.
 - o IMPORTANT: To comply with state law, purchases between \$\frac{30,000.00}{20,000.00} and \$\frac{114,499.99}{20,499.99} require 3 quotes from 3 different vendors. We're required to proceed with the cheapest option unless a compelling argument can be provided for a more expensive option. If your request is approved, you will be notified via email to obtain an updated quote, two additional quotes, and complete a requisition form. Please monitor your email closely throughout the fiscal year as we cannot proceed with your request until these quotes, and any additional requirements, are provided.
 - Purchase requests of \$114,500.00 or more must go out for bid* (aka RFP process) and then go to Board for approval. You will be provided further instruction via email after your request is approved.
 - o For assistance with quotes, please contact Bill Pagano at bpagano@clpccd.org or (925) 485-5271.
- □ IER form, with quote, signed and submitted to Division Dean including:
 - Quote (required)
 - New Vendor Application (if new vendor)
 - Copy of <u>W9</u> (if new vendor)

*Bid Process: Purchasing submits RFP & selects cheapest bid \rightarrow Requestor submits Requisition \rightarrow Business Office enters Requisition in Banner \rightarrow Requestor submits Board packet with copy of entered Requisition.

IER Process Flow

- 1. Completed packet signed and submitted to Division Dean
- 2. Dean reviews and forwards to Vice President
- 3. Vice President reviews and forwards to Executive Assistant of Administrative Services
- 4. Executive Assistant logs requests and forwards to M&O and IT for review
- 5. RAC reviews and scores requests
- 6. Executive Assistant combines committee scores into final rankings for final RAC review
- 7. RAC Chair meets with College President to discuss ranked requests
- 8. College President issues approval memo to RAC
- 9. RAC notifies requestors via email of approved requests and additional steps (e.g. additional quotes, board, etc.)
- 10. RAC submits IER forms to Business Office for processing
- 11. Business Office reviews requests, enters into Banner, and forwards to Purchasing
- 12. Purchasing will assist with requests that must go out for bid and requires board approval (requestor will be notified)

Instructional Equipment Definitions

Allowable Items

Allowable Items: Instructional equipment expenditures are eligible if the equipment, library material, or technology is for classroom instruction, student instruction or demonstration, or in the preparation of learning materials in an instructional program. There are five categories that will be used to classify instructional support. Please note that requests are not limited to the examples shown below.

- 1. **Equipment and Furniture**: instructional equipment and furniture for primary use by students in instructional programs:
 - a. Classroom/laboratory equipment including whiteboard, screen, projector, etc.
 - b. Instructional furniture including desks, tables, podium, chairs, etc.
- 2. **Information Technology**: instructional information technology equipment for student use in classrooms and/or laboratories including desktops, laptops, monitors, printers, servers, network/wireless infrastructure, AV/TV, multimedia.
- 3. **Software**: software licenses are allowed but only the initial year is permitted. Other software that are permitted are those that are used in excess of one year and software modifications that add capacity or efficiency to the software that defers obsolescence and results in an extension of the useful life of the software, including registration, counseling, student services, learning management systems for student use.
- 4. **Adaptive Equipment**: adaptive equipment for ADA/OCR students are allowed to assist them in a learning environment.
- 5. Library Material: databases, online subscriptions, books, periodicals, videos, etc.

Non-Allowable Items

Non-Allowable Items: Administrative or non-instructional purposes including equipment being used for administrative or non- instructional purposes is not allowed, including photocopiers, file cabinets, bookcases, computers, networking infrastructure, software licenses.

IF Rubric

RAC evaluates each IE request based on the rubric below. RAC stresses the importance of quality requests. RAC may choose not to rank incomplete IE requests.

Criteria	Strong Evidence	Adequate Evidence	Limited Evidence	
LPC Mission & Clear and compelling Planning Priorities [Section 2] (5 points) Ranking Scale Clear and compelling evidence/data that equipment will fully support LPC Mission and Planning Priorities. 4-5		Clear evidence/data that equipment will fully support LPC Mission and Planning Priorities. 2-3	Limited or no evidence/data that equipment will support LPC Mission and Planning Priorities. 0-1	
Educational Items: Programmatic Impact and Institutional Support [Section 3] (10 points) Clear and compelling evidence/data (as stated in program review) that this equipment will have substantial impact on program curriculum.		Clear evidence/data (as stated in program review) that this equipment will have substantial impact on program curriculum.	Limited or no evidence/data (as stated in program review) that this equipment will have an impact on program curriculum.	
Ranking Scale Teaching & Learning [Section 4] (10 points) Ranking Scale	8-10 Clear and compelling evidence/data that equipment provides much needed or beneficial enhancement to instruction. 8-10	Clear evidence/data that equipment provides enhanced instruction that is not met through current means. 4-7	Limited or no evidence/data that equipment provides enhanced instruction that is not met through current means. 0-3	
Outcomes [Section 5] (5 points) Ranking Scale	Clear and compelling evidence/data that equipment will support course and/or program outcomes above and beyond current capability. 4-5	Clear evidence/data that equipment will support course and/or program outcomes beyond current capability. 2-3	Limited or no evidence/data that equipment will support course and/or program outcomes beyond current capability. 0-1	

Instructional Equipment Request Form

Name of Requestor: Horvath, Deanna	Division:	A&H
	Discipline:	Photography
This Equipment Request is: A Replacement		
SECTION 1: Equipment Description		
Describe the specific equipment requested and how it will b	e used to replace,	upgrade, or provide new
echnology to LPC from what is currently in place:	• ,	
Equipment Location		
	om # : 701	
Total Indiana in the	OIII #1. 101	
Comments:		
Purchasing the Pentax 17 cameras, Tripods, meters, cable releases, filters, and cameras are really old, breaking-down and need to be replaced. These Pentax he same 35mm area, providing more value for the student wanting to try film. These cameras are replaced. All of the Photo classes use Tripods, meters, cable protect the lenses and modify the light for photos. The cases protect the camera	cameras are a new style of The PHTO 50 classes use e releases in making prop	of film camera that can take two photos in film cameras and it's imperative that er exposures in Digital/Film. The filters
If applicable, describe the legal requirement, mandate, or	r safety concern rel	ated to the purchase of this
equipment, making specific reference to legal requirement	nts or regulations:	
SECTION 2: LPC Mission Statement and LPC Planning Pri	orities	

LPC Mission Statement

Las Positas College is an inclusive, learning-centered, equity-focused environment that offers educational opportunities and support for completion of students' transfer, degree, and career- technical goals while promoting lifelong learning.

LPC Planning Priorities

- Establish a knowledge base and an appreciation for equity; create a sense of urgency about moving toward equity; institutionalize equity in decision-making, assessment, and accountability; and build capacity to resolve inequities.
- Increase student success and completion through change in college practices and processes: coordinating needed academic support, removing barriers, and supporting focused professional development across the campus.

Explain how the equipment supports LPC's Mission Statement and Planning Priorities:

Securing the needed cameras, tripods, meters and other equipment will increase equity by giving access to this equipment to the students taking these classes. Having access to use this equipment will help the students gain knowledge and experience during their coursework, careertechnical goals and finishing their degrees.

SECTION 3: Educational Items | *Program Review*

Is the equipment part of an upcoming Program Review? Was it included last year? If not, why? Use language from your Program Review to explain: **Section** As the equipment part of an upcoming Program Review? Was it included last year? If not, why? Use language from your Program Review to explain: **Section** As the equipment will be part of the next Program Review. It was not included in the last PR, because another set of equipment was sought to fulfill a need for the Video classes which is also part of the Photography Program. **Section** 1. Teaching and Learning** Please use evidence and data that describes how the equipment provides enhancements/benefits to the current level of teaching capabilities: New equipment will make leaching and learning, practicing new skills for students more effective because new cameras will not have the problems like older equipment that has the tendency to break-down. New equipment gives more opportunity to operate professional equipment for the students. **Detail the impact the equipment has on learning:** The impact on learning will be significant, many cameras have broken-down, having new cameras will enable the students to more easily learn. The new meters, cable release and tripods will make a significant difference in student learning, allowing more students at once to use these learning. **Please state the number of classes and students the equipment will impact:** **Please state the number of classes and students the equipment will impact:** **Please state the number of classes and students the equipment will impact:** **Please state the number of classes and students the equipment will impact:** **Please state the number of classes and students the equipment will impact:** **Please state the number of classes and students the equipment will impact:** **Please state the number of classes and students the equipment will impact:** **Please state the number of classes and students the equipment will impact:** **Please state the number of classes and studen	Specify the educational programs the equipment sup	ports:
The impact the equipment has the tendency to break-down. New equipment gives more opportunity to operate professional equipment for the students at once to use these items. Detail the impact the equipment has on learning: Detail the impact the equipment has on learning: Detail the impact of learning will be significant, many cameras have broken-down, having new cameras will enable the students to more easily learn. The new meters, cable release and tripods will make a significant difference in student learning, allowing more students at once to use these items. Please state the number of classes and students the equipment will impact: Please state the number of classes and students the equipment will impact:	This supports The Photography Program including career-education, Phot	ography Certificate, and AA Photography Degree.
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SECTION 4: Teaching and Learning Please use evidence and data that describes how the equipment provides enhancements/benefits to the current level of teaching capabilities: New equipment will make teaching and learning, practicing new skills for students more effective because new cameras will not have the problems like dider equipment that has the tendency to break-down. New equipment gives more opportunity to operate professional equipment for the students. Detail the impact the equipment has on learning: The impact on learning will be significant, many cameras have broken-down, having new cameras will enable the students to more easily learn. The new meters, cable release and tripods will make a significant difference in student learning, allowing more students at once to use these items. Please state the number of classes and students the equipment will impact:		w? Was it included last year? If not, why? Use
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	ilens.	
Classes (Castians) 40	Please state the number of classes and students the	equipment will impact:
I (Jacobe/Nections: 13	Classes/Sections: 13	Students: 250

SECTION 5: Student Learning Outcomes (SLOs)

Document how the equipment will enable you to surpass your current Student Learning Outcomes:

The Pentax 17 cameras will be heavily used by students in Photo 50,51A/B,60, and 64A. The students will be able to check-out cameras all at the same time. Having the cameras available for the whole class to practice simultaneously will facilitate teaching certain features and functions.
The new cameras, tripods, meters, cable releases will enable the Program to increase the available equipment for in-class demos, use for checking-out and for finishing homework assignments and help students expand their creativity.

SECTION 6: Total Cost of Ownership | Maintenance and Sustainability

Does the new equipment replace older equipment? If so, will you retire/surplus the old equipment? If not, where will you store the older equipment and what are the associated storage costs?

Yes the new equipment does replace older equipment. Many film cameras have broken, so fewer can be checked-out. The tripods get a lot of wear so many have broken. The light meter also receive wear and tear, some fit on older cameras to make them work easier.	

Detail how t	the equipment me	ets or exceed	s <u>LPC's</u>	<u>s Sustainabil</u>	<u>lity Efforts:</u>
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The new Pentax 17 cameras take twice as many photos using the same amount of film in the same format.			
ŀ	The new Pentax 17 cameras take twice as many photos using the same amount of film in the same format.		

How does the equipment provide renewal resources to the college?

Having good working equipment is much less of a problem for the teachers and students. We all will feel renewed with the new equipment.

			Operator		
Primary operator:	Mark Yamamat	0			
Does the work align	with current	position duties?	Yes		
Cost to train primar	Cost to train primary operator: \$100.00				
Approx. # of hours	equipment wi	II be used per moi	nth: 6		
Comments: A few hours with the new	aquinment sho	uld sufficient to become	ao familiar		
A lew flours with the flew	equipment snot	dia sanicient to becom	ie ianilia.		
		Maint	enance and Repairs		
Who will perform m	naintenanc <u>e</u> a	ind repairs? Mark	c Yamamato		
Estimated hours per	r month: 1				
Does the work align	with current	position duties?	Yes		
Cost to train for ma	ost to train for maintenance and repairs: \$50.00				

SECTION 6: Total Cost of Ownership | Maintenance and Sustainability (cont'd)

FOAP (Budget) for Recurring Co	osts:			
Vendor Name: 8&H Photo,Video, Audio	Fund	Org	Acct	Program
	Part A: Initia	l Start-Up Costs		
Туре	Cost		Comments	
Equipment or Materials	26,944.60	\$24,226. 07 plus \$2,718.5	3 taxes	
Shipping & Delivery Fees	0.00	free		
Installation Costs	0.00			
Miscellaneous Costs	0.00			
Modification to Facilities	0.00			
Operator Training	100.00			
Maintenance/Repair Training	50.00			
Other	0.00			
(Enter as Positive) Discounts	0.00			
Start-Up Total	27,094.60			
	Part B: Annua	Operating Cost	S	
Туре	Cost		Comments	
Service/Maintenance	0.00			
Part Replacement	0.00			
Vendor Calibration or Standardization	0.00			
Storage	0.00			
Supplies	0.00			
Maintenance/Repair Labor	0.00			
Software Licensing	0.00			
Other	0.00			
Annual Total	0.00			
Overall Cost:	27,094.60			

Approvals and Signature Routing

Before signing below, please confirm all fields are filled out and all information provided is correct. Requests must be fully complete, signed, and submitted to your Division Dean by the deadline (see page 1). **Quote must be attached to this form <u>before</u> submitting.**

Title	Signature	Date		
Requestor:	Deanna Horvath	10/09/2024		
Division Dean:	Amy Mattern	10/09/2024		
Vice President:	Nan Ho	10/11/2024		
College Technology Services Manager:				
M&O Director:				
Vice President, Administrative Services:	Sean Brooks	10/16/2024		



Government, Education, and Corporate Department

For Pricing Requests, Purchase Orders, and Customer Service:





Prices Are Valid Until:



Fed Gov: federalsales@bhphoto.com

The Professional's Source

420 Ninth Avenue, New York City, NY 10001 • www.bhphotovideo.com

Quote No.: 1110845505 11/06/24 Reference No.: 21002-FCCC-P

Sold To: Deanna Horvath

Las Positas College 3000 Campus Hill Dr **Attn: Deanna Horvath** LIVERMORE, CA 94551

Bill Phone: (925)301-0686 Work Phone: (925)424-1206

	Date		Terms	Salesperson	Ship Via		
	10/07/2	24 B2683822	N/A	WB	FDX GROU	ND	
Line No	Qty Ord		Item Description	1	SKU# MFR#	Item Price	Amount
1	40	PENTAX PENTAX 17 FILM CA Country of Origin: Your request for the addition	VIETNAM nal qty has been app		PE17 (18928-RIM)	447.90	17,916.00
2	20	MANFROTTO BEFREE 3-WAY Country of Origin: 1 Your request for the addition	LIVE ADVANCE TR TALY		MABF3WLATP (MKBFRLA4BK-3WUS)	159.00	3,180.00
		This item currently has a p		le supplies last.			
3	20	PENTAX ELECRTONIC CABLE Country of Origin:		ZXL/REG	PECS205 (37248)	43.90	878.00
		This item currently has a p		e supplies last.			
			Con	tinued on Next Page			



Government, Education, and Corporate Department

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The Professional's Source

420 Ninth Avenue, New York City, NY 10001 • www.bhphotovideo.com

Quote No.: 1110845505

Date			Terms Salesperson		Ship Via		
Line	Otro	B2683822	N/A	Slsm	FDX GROU	עא שריי	
Line No	Ord		Item Description		SKU# MFR#	Item Price	Amount
4	21	HOYA 40.5mm NXT PLUS UV FILTER/REG			HOUVNP405	9.95	208.95
		Country of Origin: Pl	HILIPPINES		(A-NXTPL405UV)		
		Your request for the additional qty has been approved					
		Temporarily Out of Stock	c. No ETA Available	e at this time			
5	14	HOYA 40.5mm HMC - UV FILTER/REG			HOUVMC40.5	9.49	132.86
		Country of Origin: JA	APAN		(A405UVC)		
		Your request for the additional	al qty has been appro	ved			
		In Stock - while supplies	last.				
6	5	SENSEI 40.5mm CENTER PINC	H LENS CAP (PLASTI	C)/REG	SELC40.5	2.45	12.25
		Country of Origin: C		•	(LC-40-5)		
		In Stock, while cumpling	loot				
		In Stock - while supplies	iast.				
7	40	RUGGARD JOURNEY 24 DSLR	SHOULDER BAG/REG	G	RUPSB124B	18.49	739.60
		Country of Origin: V	IETNAM		(PSB-124B)		
		In Stock - while supplies	last.				
8	5	SEKONIC L-308X-U FLASHMAT	E LIGHT METER/REG	ì	SEL308XU	195.00	975.00
		Country of Origin: Pl	HILIPPINES		(401-305)		
		In Stock - while supplies	last.				
9	4	REFLX SHOE MOUNT DIGITAL	LIGHT METER-SILVE	R/REG	RERLDMSLV	36.49	145.96
		Country of Origin: C			(RLDMSLV)		
						1	
			Contin	ued on Next Page			
				Customer Copy			Page 2 of 3



Government, Education, and Corporate Department

For Pricing Requests, Purchase Orders, and Customer Service:

800-947-8003 212-239-7503

800-858-5517 212-239-7759



Fed Gov: federalsales@bhphoto.com

The Professional's Source

420 Ninth Avenue, New York City, NY 10001 • www.bhphotovideo.com •

Quote No.: 1110845505

Date		Customer Code B2683822	Terms N/A	Salesperson Slsm		Ship Via FDX GROUND	
Line	Otv	B2063622	IV/A	Sisiii	SKU#		
No	Ord		Item Description		MFR#		e Amount
		Back-Ordered. No E					
10	5	TIFFEN/ 40.5mm UV HAZE Country of Orig	-1 FILTER/REG gin: UNITED STATES		TIUV40.5 (405HZE)	7.4	37.45
		In Stock - while supp	olies last.				
				mber on all PO's ****	*		
			ARE LISTED IN USD **		Builder Ontober 4		
				Wednesday October 2 - for Yom Kippur, and 1			
		16 - Friday Octo		for yom kippur, and i	ipm wednesday		
		10 - Filday Occos	Jei 25 IOI Sukkos				
						Sub-Total:	24,226.07
Pa N/A	yment A	Type -			- Amount	Sub-Total.	24,220.07
							Free STND
						Tax:	2,718.53
						Total:	26,709.24
				Customer Copy			Page 3 of 3