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Student Technology Fee	FI
Grant Proposal Request Form	2007.015
Fiscal Year 2006-07	aut.013
Northwestern State University of Lou	isiana

Prepared by:	W.Anthony Watkins	For:	Art Dept grap	hiadesign/new media lab
Department/1	Unit: CAPA/Fine and Graphic A	rts College:	Liberal Arts	Campus: Natchitoches
Which NSTEP	• Goals/Objectives does this p	project meet?	Goal 2, Objecti	ves 1, 2, 3, 8
Requested equ	upment will be located/insta	lled/housed	Building <u>CA</u>	PA Room 207
Are departme	nt property policies and proc	edures in pla	ice for requeste	d equipment?_yes
Which individ	ual will be responsible for pro	operty contro	ol of the reques	ted equipment?
Signature:	harp		Date: 10 /	25 / 2006
Grant Proposa	I Requested Amount: \$_6,92	2.98	Budget Attache	ed (circle one) YES NO
Grant delivere	d to Student Technology loca	ated in Watso	on Library, Roo	m 113. Date
is not included 1. Describe tar All leve	tract number, and vendor for l in full. Fget audience. els of Art and Design students, underg tion of design projects for project assi	graduate as well a	as graduate, seeking	professional quality
2. Describe pro	oject/initiative for which you	are requestin	ng funds.	
provide Request	equest seeks the acquisition of a high of Art and Design students printing tech ted equipment will offer the flexibility and advertising agencies.	hnology capable	of producing portfc	lio quality work.
3. State measur of the project.	rable objectives that will be us	sed to detern	nine the impac	t/effectiveness
	ly completion of projects assignments			
	icant improvement in project quality.	of production !!-	situtions (
dimen	ased creative output due to removal or signal states and signal to the second states and production speed states and production speed states and production speed states and state	or production lin	intations. (range of u	sodie papers,

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4. Indicate how each project objective will be evaluated.

- 1. Critique and grading as well as observance of increased adherence to project timelines.
- 2. Critique and grading in addition to observed student satisfaction with personal achievement.
- 3. Evaluation and observance of portfolio quality and survey of student satisfaction.

5. If funded, which NSTEP http://www.nsula.edu/nstep/NSTEP.pdf objective(s) will this funding of this project advance. How will funding of the project advance the University and College/unit technology plan?

1. To improve access to technology by students, faculty, and staff at Northwestern State University.

- # 2. To provide classrooms with updated technology and multimedia.
- # 3. To upgrade student technology laboratories with modern technology.
- # 8. To encourage innovation and research.

This technology request will support the goal of a learning centered environment, providing students the ability to fully explore and execute design concepts of professional quality. This request also addresses one of the major technical limitations art students face due to NSU's non-urban, resource limited location; no outside vendor offering color laser printing in area.

6. Provide a justification for funding of this project. Estimate the number of students that will be served per academic year and in what ways. Please indicate also any unique needs of the target group.

Art/Design students are currently unable to produce professional quality work due to the limited quality or absence of personal equipment, scarcity of local resources (kinkos, AlphaĞraphics, etc) as well as very limited departmental production technologies. Existing equipment simply does not allow for the production of a realistic range of projects.

The technological limitations currently imposed on approximately 250 students per year can be significantly reduced with the addition of the requested printer. These improvements include; ability to produce actual design concepts of professional quality, greatly expanded range of paper solutions such as color papers, cover weight stock and extended sizes, improvement in overall print clarity and markedly improved production speed.

7. List those individuals who will be responsible for the implementation of the project/initiative and indicate their demonstrated abilities to accomplish the objectives of the project.

W. Anthony Watkins, Assistant Professor of Art/Design.

Anthony Watkins is a Graphic Design educator and recognized professional designer. Professor Watkins has significant experience administering, troubleshooting and integrating Graphic Design production technology into lab and professional work environments. In addition to maintaining laboratories at NSU and The University of Tennessee, Knoxville, Mr. Watkins served as technical liaison at the advertising agency The AD Company in Columbia, SC.

Dr. Roger Chandler, Associate Professor of Art/Design.

Dr. Roger Chandler is an Associate Professor of Art and Coordinator of the NSU Art area. He holds a Ph.D. from the University of California at Santa Barbara. He is credited with the introduction of the first graphic design computer lab in the U.S. defense industry and established graphic standards for production and presentation that are still in use. Dr. Chandler spent 25 years as a professional graphic designer before his transition to academia. As area coordinator he will assist in the purchasing of equipment and software. In addition, he will help write curriculum revisions as necessary to include web design, video editing and other ramifications regarding new computers and work lab.

8. Describe any personnel (technical or otherwise) required to support the project/initiative.

Proposal includes vendor setup and installation as well as 3 years of next-day onsite service. **Ongoing** monitoring and maintenance will be performed by Professor Watkins with minimal assistance from information services and product vendor/manufacturer.

9. Provide a schedule for implementation and evaluation.

December 10, 2006 - purchase of equipment.

January 10, 2007 - installation and setup, staff training, equipment testing.

Spring semester 2007 - integration of equipment into design classes, student training and development of abilities necessary to take advantage of equipment, monitoring of student usage of printing technology, **April 2007** - Student survey evaluating abilities, performance, usefulness and understanding of equipment.

10. Estimate the expected life of hardware and software. Explain any anticipated equipment/software upgrades during the next five years.

10 yr estimated life of hardware.

11. Explain in detail a plan and policy that will be in place to ensure property security/controls for any equipment received through a Student Technology Fee.

If you are requesting equipment that will be either/or checked out to students or moved within the department, you must provide a checkout/loan policy.

Equipment will be secured in the Department of Art computer laboratory. This lab is electronically locked and monitored during open lab hours. The equipment will be code protected requiring faculty/staff/monitor access for operation.

This equipment will not be available for checkout/loan.

Attach two (2) letters of support for the project from the following individuals: the requesting department's Dean, the appropriate Vice President (for non-academic units), or the SGA President from the requesting campus (for student requests).

Student Technology Fee Grant Proposal Checklist:

- Is all information requested provided (items 1 11)?
- _____ Is a detailed budget attached?
- Is all specifications, description, model number, quotation, cost, state contract number, and vendor provided for each item?
- _____ Are your two (2) letters of support attached?
- _____ If equipment is to be checked-out/loaned, is your policy attached?

October 23, 2006 Provided by: Peter Wagner

Page 1 of 4

Anthony Watkins NW State Univ of LA

Contract: NATIONAL EDUCATION PRICELIST (EDUWEB)

Product availability and product discontinuation is subject to change without notice. The prices in this quotation are valid for 30 days from quote date above. Please include the quote number and contract from this quote on the corresponding purchase order.

item Part No.	Description	Qty.	Unit Price	Extended
Group:				
1.	HP Color LaserJet 9500n printer Pricing as per Big Deal 10401438	1	\$3,973.71	\$3,973.71
C8546A#ABA	Product - HP Color LaserJet 9500n printer In the box: - Power cord, User Guide, Start Guide, installation guides, software and print drivers, left bin, 4 print cartridges (black, cyan, magenta, yellow), 4 image drums (black, cyan, magenta, yellow), cleaning kit, transfer kit, fuser kit Print speed, black - 24 ppm Print speed, color - 24 ppm Duty cycle - 200,000 Paper trays (std/max) - 3/3 Input capacity (std/max) - Up to 1100 (up to 58 lb bond)/Up to 1100 (up to 58 lb bond) Output capacity (std/max) - 600 / 600 Media sizes - Tray 1: Letter, letter-R, legal, executive, foolscap (8.5 x 13 in), tabloid (11 x 17 in); commercial #10, C5, B5, DL, & Monarch envelopes Tray 2, 3: Letter, letter-R, legal, executive, foolscap (8.5 x 13 in), tabloid (11 x 17 in) Memory (std/max) - 160 MB/416 MB Connectivity, standard - IEEE 1284 Type-C parallel port HP Jet-Link, HP Jetdirect 620n Faster Ethernet (10/100Base-TX) internal network print server in EIO slc 2 open EIO slots Print quality (color & black) - ImageREt 4800 Paper-handling accessories - 100-sheet multipurpose tray; two 500-sheet input trays Optional paper-handling accessories - Options not included: Auto duplex unit			





October 23, 2006 Provided by: Peter Wagner Page 2 of 4

Anthony Watkins NW State Univ of LA

\$6,922.98

Contract: NATIONAL EDUCATION PRICELIST (EDUWEB)

Product availability and product discontinuation is subject to change without notice. The prices in this quotation are valid for 30 days from quote date above. Please include the quote number and contract from this quote on the corresponding purchase order.

em	Part No.	Description	Qty.	Unit Price	Extended
. C7	7848A	HP 168-pin SDRAM DIMM 64 MB memory module	1	\$231.84	\$231.84
		- The more complex the document, the more memory a printer needs to stay up to speed.			
		- HP Color LaserJet 3500, 3700 series, 4550 series, 4600, 5500 and 9500 series			
		- HP LaserJet printer memory is proven to improve			
		printing performance of complex documents by enhancing data flow. (Open Market Item)			
		Pricing as per Big Deal 10401438			
3. CS	9674A	HP Auto duplexer	1	\$305.67	\$305.67
		- Information technology professionals rely on HP			
		quality to ensure maximum productivity. - Compatibility: HP Color LaserJet 8550 series, HP			
		LaserJet 8100, 8150, 8000dn, and 8000mfp Pricing as per Big Deal 10401438			
I. H2	2872E	HP Installation for 1 network configuration for department and color LaserJet printer	1	\$241.02	\$241.02
		An HP-authorized representative arrives at the customer site for installation of 1 network			
		configuration for department and color LaserJet			
		printer. Pricing as per Big Deal 10401438			
		2 year part day analta comica	1	\$2,170.74	\$2,170.74
5. UE	5487E	3 year, next-day onsite service Pricing as per Big Deal 10401438	1	ψε, πο.τη	Ψ2,170.74
		SUB TOTAL			\$6,922.98

TOTAL PRICE :

GET MORE FOR YOUR MONEY

Note: For detailed warranty information, please link to "URL" for more information <u>www.hp.com/go/specificwarrantyinfo</u>. Sales taxes added where applicable. Freight is FOB Destination.



October 23, 2006 Provided by: Peter Wagner Page 3 of 4

Anthony Watkins NW State Univ of LA

Contract: NATIONAL EDUCATION PRICELIST (EDUWEB)

Product availability and product discontinuation is subject to change without notice. The prices in this quotation are valid for 30 days from quote date above. Please include the quote number and contract from this quote on the corresponding purchase order.

ltem	Part No.	Description	Qty.	Unit Price	Extended

Make the most of your budget and protect against technology obsolescence. Lease these HP products with a purchase price of \$6,922.98 for 36 months for as little as \$224.24 per month. At the end of the lease, send the equipment back to HP Financial Services and upgrade to new technology or purchase the equipment at its fair market value.*

GET MORE WITH HP FINANCIAL SERVICES

For more information, call Hewlett-Packard Financial Services Company at 1-888-277-5942 and talk to a financial services representative who specializes in supporting government and education entities.

* The monthly payment amount is for a lease commencing on or before 11/22/2006 with a term of 36 months and a fair market value purchase option at the end of the lease term. This and other leasing and financing options are available through Hewlett-Packard Financial Service Company (HPFSC) or one of its affiliates to qualified education and state and local customers in the U.S. and subject to credit approval and execution of standard HPFSC documentation. Fees and other restrictions may apply. This is not a commitment to lease. Rates and payments are subject to change at any time without notice. Leasing and financing options for Federal governmental agencies (subject to a \$50,000 minimum) are available from Hewlett-Packard Company.

Note: For detailed warranty information, please link to "URL" for more information <u>www.hp.com/go/specificwarrantyinfo</u>. Sales taxes added where applicable. Freight is FOB Destination.

October 23, 2006 Provided by: Peter Wagner Page 4 of 4

Anthony Watkins NW State Univ of LA

Contract: NATIONAL EDUCATION PRICELIST (EDUWEB)

Product availability and product discontinuation is subject to change without notice. The prices in this quotation are valid for 30 days from quote date above. Please include the quote number and contract from this quote on the corresponding purchase order.

tem Part	t No. Description	Qty. Unit Price Extend	led
comments:	Peter Wagner		
	hp Public Sector Sales Representative		
	Phone : 800-950-4784 x.43108		
	email : pwagner@psipghp.com		
	HP CONFIDENTIAL AND PROPRIETARY IN	IFORMATION - DO NOT SHARE	
	Order Submission Fax To:		
	State, Local, & Education - 800-825-2329		
	Federal - 800-344-9396		
	Ordering Addresses:		
	State & Local, Education		
	Hewlett-Packard Corporation		
	Attn : Public Sector Sales		
	10810 Farnam Dr.		
	Omaha, NE 68154		
	Federal		
	Hewlett-Packard Corporation		
	Federal Purchase Program		
	9737 Washingtonian Dr, Suite 200		
	Gaithersburg, MD, 20878		

Note: For detailed warranty information, please link to "URL" for more information <u>www.hp.com/go/specificwarrantyinfo</u>. Sales taxes added where applicable. Freight is FOB Destination.



Ordering Information

It's never been easier to place your direct orders with Hewlett-Packard. Now you can have fast, accurate service with special options designed to personalize, process and expedite your shipments with higher levels of accuracy. Ordering Hewlett-Packard products is as simple as picking up the phone, using the fax machine, or logging onto the Hewlett-Packard Public Sector website at http://welcome.hp.com/country/us/eng/solutions/pub_sector.html

Online ordering

With the Hewlett-Packard Online Store, you can create quotes with real-time pricing; place an order using a credit card or purchase order, keep up-to-date on the latest product promotions and pricing available on your contract, inquire about order status and view product/price information - all from your desktop PC. Visit http://welcome.hp.com/country/us/eng/solutions/pub_sector.html

Faxing Option

Faxing your order is convenient, too. Simply fill out your request on the customer purchase order and send to 1-800-825-2329. Your order will be promptly handled, and you can call a Customer Service Representative to confirm your order.

Personalized Telesales

To provide more personal service to you, our telephone sales and order administration representatives are assigned by territory. This means you can reach a dedicated government, education, or medical sales team every time you call - giving you added value by letting you grow personal relationships with representatives who know your product as well as your special terms and delivery requirements. To request a quote, check product availability, and other related questions, call your Telesales Representative.

Order Accuracy

To ensure the accurate and timely processing of your order, please verify that your purchase order includes the following information:

- o Bill-to address,
- o Ship-to address,
- o Purchase order number,
- o Part number, description, and price,
- o Contract # and name
- o Reseller of choice
- o Contact name , phone number, and email address,
- o Special delivery requirements
- o Requested delivery date
- o Signature of authorized purchaser
- o Please note the Hewlett Packard must be listed as the vendor.

Tax-Exempt Certificate Requirements

All tax-exempt accounts should have a tax-exempt certificate on file with Hewlett-Packard to avoid having sales tax added to their invoice. This certificate needs to be provided only once. If you are ordering for the first time, please include with your order or account application.

Free Configuration Services (excludes non-configure to order IPG product)

When you purchase Hewlett-Packard products through Public Sector, you become eligible for configuration of Hewlett-Packard hardware options and upgrades at NO extra cost. To request this free service, clearly state on your purchase order which options and upgrades you would like installed and list each configuration separately. Once an order is placed, in-stock items require 2-4 business days for installation.

HP Credit

Hewlett-Packard's financing programs can help your agency purchase or lease HP solutions. To inquire more about a customized financial solution proposal call your Telesales Representative.

Order Tracking and Status

All orders are entered within 24 hours of receipt and are scheduled to ship on a first in first out basis. Orders are shipped within seven days of receipt provided all items are in stock and all necessary information has been properly included on your purchase order. (Remember that ship complete orders can be delayed if a particular item is not currently in stock.) To inquire about the status of your order, you can either log on to http://welcome.hp.com/country/us/eng/solutions/pub_sector.htm

Returned Merchandise

A return material authorization number (RMA) is required for all returns to be processed. Returns may be requested within 30 days of shipment. Please call your Public Sector Customer Service Representative in order to have an RMA assigned. Please have a copy of the packing slip available when you call.

Customer Relationship and Sales For Public Sector Sales

Fax: 800-825-2329 Education: 800-888-3224

Higher Ed: 877-480-4433

STL: 888-202-4682

Returns: 800-888-3224 x1060

Hewlett Packard WSCA Contract #A63309 for Computer Equipment, Software, Peripherals & Related Services

WSCA - State of Louisiana

Contract number 404160-A63309

Contract Number: 404160-A63309 - WSCA II Commodity Code: 204-68-000847

Customers please note:

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Software and Software License cannot be purchased from this contract in accordance with Title 39. Software/Software license purchased must be in compliant with revised Statute 39:199D.

We are pleased to announce that the State of Louisiana has executed a Purchasing Addendum to become a user of the Western States Contracting Alliance (WSCA) Contract # 404160-A63309 - WSCA for the purchase of Portable and Desktop Computers, Storage Products, Mission-Critical Servers and Support Services. The WSCA contract offers public sector customers an efficient way to procure our products at discounted prices. Information about the WSCA contract and procedures is available at http://www.mmd.admin.state.mn.us/wsca/wsca.htm.

Contact information

Customer Support Rep. (CSR) State & Local Government 888-202-4682 (888-202-GOV-2) E-Mail this contact

Field Account Manager Higher Education Suzanne Hattier 1.281.926.6057 E-Mail this contact

Fleid Account Manager State & Local Government Neal Wasemiller +1 405 216 7526 E-Mail this contact

Inside Sales Rep. (ISR) State & Local Government Tom Wallace 1 719 592 6700Ext. x 15548 E-Mail this contact

Storage Sales Specialist State & Local Government Michael Minnott +1 719 592 6700 Ext. ext. 15587 E-Mail this contact



Telephone (318) 357-4330 FAX (318) 357-4255

October 25, 2006

Student Technology Fee Committee Northwestern State University

Committee Members,

I am writing to support the initiative of our Fine & Graphic Arts Program to acquire a high quality color laser printing system, offering students the ability to produce professional quality work. As you know, the Board of Regents has designated CAPA as an Area of Excellence and it is crucial that we maintain this distinction. With accreditation of all individual programs as part of the President's initiative, it is important that we support him in assuring continued NASAD accreditation of our Fine & Graphic Arts Program.

It is our responsibility to provide students with the equipment necessary to satisfactorily complete their education and develop a portfolio allowing them to compete in the design marketplace. The laser printing system would provide an essential resource currently not available on campus nor provided by any local business.

Please consider their request favorably and support them in their efforts.

Donald W. Hatley, Dean College of Liberal Arts



Telephone (318) 357-5361 FAX (318) 357-4517 E-mail vpaa@nsula.edu www.nsula.edu/provost/

Northwestern State University Natchitoches, Louisiana 71497

A Member of the University of Louisiana System

October 27, 2006

Student Technology Fee Committee Northwestern State University

Committee Members:

Please accept my recommendation of support for our School of Creative and Performing Arts, Graphic Arts program technology request.

While a range of programs will certainly benefit from this years Technology Fee allocations, consider that our Art and Design students depend almost exclusively on their ability to produce a visual product. Expectations for these students are high, yet the resources necessary to fully implement their ideas and solutions are currently restrained by technological limitations. Funding this modest technology request can significantly lower this barrier.

As Graphic Design continues to attract more students to our University the results of their work will be highly visible, not only on campus and within our community, but also to potential employers and future students. Thus, this proposal becomes not simply one of convenience or enhancement, but one, which directly reflects on the image of Northwestern.

The printer requested by this grant is certain to have an immediate impact on the quality of work produced by our Graphic Arts students. This progress is key to the growth of our Fine and Graphic Arts program as well as the continued success of NSU.

Thank you in advance for your support.

Sincerely,

Thomas Hanson

Thomas Hanson Provost & Vice President Academic Affairs

Detailed budget

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Quantity	ltem	Description	Unit price
•	Hewlett Packard LaserJet 9500N printer	Large format, x 7 color laser printer, built in networking, professional pantone color printing	\$3,973.71
1	Hewlett Packard 64 MB RAM module	Memory upgrade to allow for faster printing of multiple complex documents	\$231.84
3	Hewlett Packard Auto duplexer	Printer accessory to allow for double sided printing	\$305.67
	Hewlett Packard Installation	HP authorized installation and network configuration	\$241.02
	Hewlett Packard service plan	HP 3 year, next day onsite service	\$2,170.74
			Total price

\$6,922.98



NORTHWESTERN STATE UNIVERSITY OF LOUISIANA Natchitoches, LA 71497

Student Technology Watson Library, Room 113

> Telephone (318) 357-6482 FAX (318) 357-6480

January 10, 2007

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Mr. Anthony Watkins Northwestern State University CAPA Department Natchitoches, LA 71497

Dear Mr. Watkins,

It is with pleasure that the STAT (Student Technology Advisory Team) has fully funded your grant proposal for Fiscal Year 2006-07 in the amount of \$6,922.98.

Ordering of equipment listed in the grant proposal will take place during the month of January.

Please be reminded that your grant was funded through Northwestern Student Technology Fees, all equipment purchased, therefore, must be used exclusively and directly for/by Northwestern students.

You are commended for, and encouraged to continue your efforts to enrich the learning environment for students at Northwestern State University. Your time, effort, and vision in service of the students are greatly appreciated. If you have questions or need additional information please contact me by phone or via email at: <u>long@nsula.edu.</u>

Sincerely,

Jennifer Long Martin Student Technology

cc: Mr. Bill Brent