Student Technology Fee Funding Request Form Surplus Funds for Fiscal Year 2006-07 Northwestern State University of Louisiana

This document will not be accepted without complete information, detailed budget, specifications of each piece of equipment and pricing.

Prepared by: MicHAEL MATTHEWS For: WATSON LIBRARY
College: Campus! VATCH MOCHES Department: LIBRANY
Where will requested equipment be located/installed/housed: Bldg. WATSON Room 115
Are property policies and procedures in place by the department for equipment requested.
Delivery to the Student Technology office located in Watson Library, Room 113. Date
1. Describe target audience. The target Audience is all students who were library instruction for classes with enrallments oven thirty (30). This includes all enrallments oven thirty (30). This includes all of foundation courses within each major.
2. Describe project/initiative for which you are requesting funds. Connect by Room 115 has only one projector and screen. Room 115 has seating for up to 60 students, but only half of them can actually see the screen. He other half of the class must entered site of the room, on simply sit on the chanded side of the room, on simply not panticipate. SOLUTION: We are asking for one projector and screen for the other half of Room 115.
3. State measurable objectives that will be used to determine the impact/effectiveness of the project. Studies who hereive and much nove effectively. The whire class will be able to panticipate whing the Trustweetons presentation.
A. Indicate how each project objective will be evaluated by interview is to do to a expecially sacrety for the new facilities.

5. Provide a justification for funding of the 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. JUSTIFICATION: Students used the library instruction service at NSV Libraries. This figure does not include training by STS on other departments. 2. Generation y students and hillerials demand develing evoinoments which provide Audio/visual and white redia present ations. Room 115 is also the primary lass room for teaching computer and information literacy to these students. 6. If funded, which NSTEP (http://www.nsula.edu/nstep/NSTEP.pdf) objective will this funding of this project advance. How will funding of the project advance the University and College / unit technology plan? NSTEP Objectives addressed by Juis project include. It will "improve access to technology by students, 2. It will 'provide la class room) with updated technology and nultiredia. It will begande student technology Intonatories"
because it serves as the primary classroom for
STS training, and so well as library instruction. leanden centered environmentiss, and it will assist providing "innovative strategies and pedagogy" for both me divishmention program and STS presumel 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. Jenni fer Long, as the Administration of todot Technology Senvices, will assure be positive outcome for this project.

8. Describe any personnel (technical or otherwise) required to support the project/initiative. 1. Pensonnel (technical or otherwise) required to support the project/initiative. 1. Pensonnel (technical or otherwise) required to support the project/initiative. 1. Pensonnel (technical or otherwise) required to support the project/initiative. 1. Pensonnel (technical or otherwise) required to support the project/initiative. 2. And pensonnel (technical or otherwise) required to support the project/initiative. 2. And pensonnel (technical or otherwise) required to support the project/initiative. 2. And pensonnel (technical or otherwise) required to support the project/initiative. 2. And pensonnel (technical or otherwise) required to support the project/initiative. 2. And pensonnel (technical or otherwise) required to support the project/initiative. 2. And pensonnel (technical or otherwise) required to support the project/initiative. 2. And pensonnel (technical or otherwise) required to support the project/initiative. 2. And pensonnel (technical or otherwise) required to support the project/initiative. 2. And pensonnel (technical or otherwise) required to support the project/initiative. 2. And pensonnel (technical or otherwise) required to support the project/initiative. 2. And pensonnel (technical or otherwise) required to support the project/initiative. 2. And pensonnel (technical or otherwise) required to support the project/initiative. 3. And pensonnel (technical or otherwise) required to support the project/initiative. 3. And pensonnel (technical or otherwise) required to support the project/initiative. 3. And pensonnel (technical or otherwise) required to support the pensonnel (technical or otherwise) requ
9. Provide a schedule for implementation and evaluation.
equipment ordered in May Received in June Implemented Instabled in June Ready for student use for the fall Demoster
10. Estimate the expected life of hardware and software. Explain any anticipated equipment/software upgrades during the next five years. 1. Hardware should last in purpose this project in this project is a suppose that it is project in the sup
of 115 with netal brackets. 2 Screen will be gratered to the wall of from 115 using masoning screws and brackets. Thus, both items are immovable

- 12. Attach a detailed budget, including: specs., description, cost, state contract number, and vendor for each item; cost of outside support personnel; and a description of how the proposal will support University/College/unit resources (i.e., cash match, funds from other sources, or reallocation of existing hardware/software or other equipment.
- 13. Attach a letter of support for the project signed by the requesting unit's Dean, the appropriate Vice President (for non-academic units), or the SGA President from the requesting campus (for student requests).



Date: 4/27/2007

To: Jennifer Long/NSU Phone: 318-357-6482

From: Scott Albarado (scotta@creativepres.com)

Re: Quote for Adding 2nd Projector & Screen to Rm#115

Q ty	Description	Line#	*Unit Price		Line# *Unit Price		*Total Price
	State Contract #406245						
1	Creative Presentations - CPI-IRSENTRYLEVEL - Integrate Room Solution Entry Level - system includes - Display Device, screen, video components, mounts for display device, interface components, cables and connectors, and miscellaneous parts.	04001	\$	6,086.24	\$6,086.24		
16	Professional Services(Installation)	99777	\$	90.00	<u>\$1,440.00</u>		
	Total				\$7,526.24		
	What's in The Above Bundle:						

- 1. One Sharp XG-C330X 3300 Lumens Projector
- 2. Projector Ceiling Mounting Hardware
- 3. Da-Lite 120" Diagonal Contour Electrol Wall Mounted Electric Screen
- 4. 1 x 3 VGA Splitter and all cabling needed
- 5. All installation and setup

3639 Ambassador Caffery Pkwy, Suite 402, Lafayette, LA 70503 Phone (337) 406-0480 Toll Free (877) 406-0480 Fax (337) 406-0760 **Corporate Office** Phone (800) 4442480 Fax (504) 454-9535