

Student Technology Fee

Grant Proposal

2009.018

2008-09

Tracy Brown

Approved

Denied

Comment: \_\_\_\_\_

✓ Diana Hamilton

Approved

Denied

Comment: \_\_\_\_\_

Gary Gatch

Approved

Denied

Comment: \_\_\_\_\_

Mike McDonald

Approved

Denied

Comment: \_\_\_\_\_

Dale Martin

Approved

Denied

Comment: \_\_\_\_\_

Student Technology Fee  
Grant Proposal Request Form  
Fiscal Year 2008-09

FF

Comm. #1  
2009.018

Northwestern State University of Louisiana

#1

**ALL BLANKS MUST BE FILLED COMPLETELY**

Prepared by: Dr. Leeann Sticker, Angela Miller For: 8 Science Lab Computers

Department/Unit: Biology College: Science/Technology Campus: Leesville/Fort Polk

Which NSTEP Goals/Objectives does this project meet?

Funding of this project will advance the NSTEP objectives:

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.

This project will advance both the Leesville/Fort Polk's and the College of Science and Technology's Technology as they both emphasize multimedia educational and laboratory technological enhancements

Requested equipment will be located/installed/housed? Building 551 Room 10

Are department property policies and procedures in place for requested equipment? yes

Which individual will be responsible for property control of the requested equipment?

Signature: Thomas Tilley Date: 10-30-08

Grant Proposal Requested Amount: \$ 13,313.54 Budget Attached (circle one): YES/NO

Grant delivered to Student Technology located in Watson Library, Room 13. Date \_\_\_\_\_

<p>1. Describe target audience. All students in the following courses:</p> <p>BIOL 2231 (Human Physiology Laboratory) BIOL 1011 (Biological Principles I Lab) BIOL 1021 (Biological Principles II Lab) BIOL 2221 (Human Anatomy Laboratory)</p>	
<p>2. Describe project/initiative for which you are requesting funds.</p> <p>To replace 8 computers workstations in the Science Laboratory at the Leesville/Fort Polk previously purchased through Student Technology Fees.</p>	

3. State measurable objectives that will be used to determine the impact/effectiveness of the project.

To be able to continue to allow more students hands on experiences with computer software, simulation programs.

4. Indicate how each project objective will be evaluated.

The project objectives will be evaluated by student and professor surveys.

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?

Funding of this project will advance the NSTEP objectives:

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.

This project will advance both the Leesville/Fort Polk's and the College of Science and Technology's Technology as they both emphasize multimedia educational and laboratory technological enhancements

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

The science laboratory is the site for all science related laboratories at the Leesville/Fort Polk Campus. In addition courses in the Criminal Justice and Health and Human Performance use the laboratory part time. Recent changes in the Human Anatomy laboratory require the entire laboratory to use computer software and half of the physiology laboratory involves computer software.

The total number of students served will be approximately 150 per year.

<p>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.</p> <p>Leeann Sticker and Angela Miller will be responsible for implementation of the project. Dr. Sticker and Ms. Miller teach all of the science courses at the Leesville/Fort Polk Campus.</p>	
<p>8. Describe any personnel (technical or otherwise) required to support the project/initiative.</p> <p>Tommy Tilley at the Leesville/Fort Polk Campus will be responsible for installation, maintenance or operations.</p>	
<p>9. Provide a schedule for implementation and evaluation.</p> <p>Immediately Upon Arrival of Equipment : Set up equipment and begin incorporation of resources into classes. Every Semester: Evaluations</p>	
<p>10. Estimate the expected life of hardware and software. Explain any anticipated equipment/software upgrades during the next five years.</p> <p>Expected life of computer technology is approximately 5 years. Only anticipated upgrades would be for the Physiology Simulation program used.</p>	
<p>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 checkout to students or moved within the department, you must provide a checkout/loan policy.</p> <p>The computers will be housed in a locked area, only accessible to those with keys to the specific area.</p>	

<b>12. Detailed budget include all specs, pricing and vendors. Any incomplete proposal will be returned.</b>				
<b>Quote Attached.</b>				

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).



Close

Dell recommends Windows Vista® Business.

## View/Print Cart

Print Page

Northwestern State University  
E-quote Number: 1008053100634

Saved By: Thomas Tilley tommy@nsula.edu	Phone Number: (337) 392-3141 Purchasing Agent:
Saved On: Wednesday, October 22, 2008 Notes/Comments:	
Expires On: Sunday, December 21, 2008 Additional Comments:	

### Description

	3130cn Ink Bundle: 1 x High Capacity Cyan Toner Cartridge/ 1 x High Capacity Magenta Toner Cartridge/ 1 x High Capacity Yellow Toner Cartridge	Qty	
	Manufacturer Part# 00001 Dell Part# 31303CL	Unit Price	\$686.82
	<b>TOTAL:\$686.82</b>		

	3130cn Ink Bundle: 3 x High Capacity Black Toner Cartridge	Qty	1
	Manufacturer Part# 00001 Dell Part# 31303BK	Unit Price	\$356.22
	<b>TOTAL:\$356.22</b>		

**Dell 3130cn Color Laser Printer - New!**  
Date & Time: October 22,2008 9:22 AM CST

<b>SYSTEM COMPONENTS</b>			
	Dell 3130cn Color Laser Printer - New!	Qty	1
	Dell 3130cn Color Laser Printer	Unit Price	\$494.10
<b>Catalog Number:</b>	25 E164		
<b>Module</b>	<b>Description</b>	<b>Show Details</b>	
Color Laser Printer 3130cn	Dell 3130cn Color Laser Printer		
Service	1 Year Basic Limited Warranty and 1 Year NBD Onsite Service		
			<b>TOTAL:\$494.10</b>

	<b>BACK-UPS CS 325 W/O SW</b>	Qty	8
	Manufacturer Part# BK325I Dell Part# A1710345	Unit Price	\$50.99
	<b>TOTAL:\$407.92</b>		

**NSULA Optiplex 755 Small Form Factor Standard**  
Date & Time: October 22,2008 9:22 AM CST

<b>SYSTEM COMPONENTS</b>			
	NSULA Optiplex 755 Small Form Factor Standard	Qty	

Intel® Core™ 2 Duo Processor E6850 (3.0GHz, 4M, VT, 1333MHz FSB), Genuine Windows Vista® Business Downgrade, XP Professional Installed,E Unit Price \$1,421.06

Catalog Number: 25 RCRC982501-1970457

Module	Description	Show Details
OptiPlex 755 Energy Smart Small Form Factor	Intel® Core™ 2 Duo Processor E6850 (3.0GHz, 4M, VT, 1333MHz FSB)	
Operating System	Genuine Windows Vista® Business Downgrade, XP Professional Installed,E	
File System	NTFS File System for all Operating Systems	
Memory	4GB DDR2 Non-ECC SDRAM,667MHz, (2 DIMM)	
Keyboard	Dell USB Keyboard, No Hot Keys	
Monitors	Dell 17 inch UltraSharp™ 1708FP Flat Panel, Adjustable Stand, VGA/DVI	
Video Card	256MB ATI Radeon HD 2400 Pro, Single Monitor (1 DVI/1 TV-out), full height	
Boot Hard Drives	80GB SATA 3.0Gb/s and 8MB DataBurst Cache™	
Floppy Drive and Media Reader	1.44MB 3.5 Inch Slimline Floppy Drive	
Mouse	Dell USB 2-Button Optical Mouse with Scroll, Black	
Basic Systems Management Mode	Intel® vPro™ Secure Advanced Hardware Enabled Systems Management	
Removable Media Storage Devices	8X Slimline DVD+/-RW Roxio Creator™ CyberlinkPowerDVD™	
Speakers	Dell AX510 Sound Bar for all UltraSharp Flat Panel Displays	
Resource CD and DVD	Resource CD and DVD contains Diagnostics and Driver for Dell OptiPlex System	
Dell Energy Smart and Energy Star 4.0	Dell Energy Smart Power Management Settings Enabled	
Security Hardware	Chassis intrusion switch option	
Hardware Support Services	5 Year Basic Limited Warranty and 5 Year NBD Onsite Service	
Installation Support Services	No Onsite System Setup	
Ship Packaging Options	Shipping Material for System, Cypher Small Form Factor	
Processor Branding	vPro Sticker	
Labels	Vista Premium Downgrade Relationship Desktop	
POET #	POET # P167167276	

TOTAL:\$11,368.48

	Total Price
Sub-total	\$13,313.54
Shipping & Handling	\$0.00
<b>Total Price<sup>1</sup></b>	



**NORTHWESTERN  
State University**

A Member of the University of Louisiana System

3329 University Parkway  
Leesville, Louisiana 71446

**Leesville Campus**

Telephone (337) 392-3100

FAX (337) 392-3183

e-mail: [www.nsula.edu/leesville/](http://www.nsula.edu/leesville/)

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October 28, 2008

To whom it may concern:

I am a student at the NSU- Leesville/Fort Polk campus. Our campus is requesting new computers for our science lab. This will be used for classes such as Biology and its labs, Human Anatomy and its labs, and Human Physiology and its labs. I feel that this equipment is very beneficial to our science lab at the Leesville campus. The computers will allow students to experience simulation and utilize software for science classes. I am confident this improvement will help our students utilize our science lab here at the Leesville/Fort Polk campus.

Sincerely,

Ashley Weingartner





**NORTHWESTERN  
State University**

**A Member of the University of Louisiana System**

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**Leesville Campus**

Telephone (337) 392-3100

FAX (337) 392-3183

e-mail: [www.nsula.edu/leesville/](http://www.nsula.edu/leesville/)

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October 23, 2008

Student Technology Fee Grant  
Special Initiative

Dear Committee:

Please know that I fully support the Student Technology Fee grant Proposal submitted by Dr. Leeann Sticker to purchase replacement computers for the Science Laboratory for the Leesville Ft. Polk campus. Up-to-date technology is a necessity in teaching today, and this equipment will go a long way to bring us up to date.

Implementing this proposal would be perfectly in line with both NSU's and this campus' technology plans. Funding this proposal for this campus would be a wise use of Student Technology Fees. Please consider this proposal positively.

Sincerely,

Joseph Pope  
Executive Director  
NSU-Leesville/Fort Polk