Student Technolo

Student Technology Fiscal Year 2006-07 Grant Proposals Delivered to IS: Dr. Jim McCrory: Approved Denied Should be wtax of Ko Comment: PC'0 Signature: Approved Tim Chadbourne: Denied Comment: Signature: Date: 11/2/06 Gary Gatch: Approved Denied Comment: Signature: Date: Dale Martin: Approved Denied Comment: Signature: Date: Tyron/Diana: Approved Denied Comment: Signature: Date:

2007.005

Student Technology Fee Grant Proposal Request Form Fiscal Year 2006-07 Northwestern State University of Louisiana

Prepared by: Michelle Fazio Brunson and Patricia Pierson For: Department of Family and Consumer Sciences

Department/Unit: FACS

College: Science and Technology

Campus: Natchitoches

Which NSTEP Goals/Objectives does this project meet? Goals 2, 5, and 6 and Objectives 1, 5, and 7.

Requested equipment will be located/installed/housed? Building FACS Room - Early Childhood Resource/Methods Room

Are department property policies and procedures in place for requested equipment? Yes. A Department of Family and Consumer Sciences Technology Plan has been developed and is currently in place. All policies relative to property and equipment inventory, etc. are followed.

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

Signature: De Pat Pierre Date: 10/3/106

Grant Proposal Requested Amount: \$2781.11 Budget Attached (circle one): X YES/NO

Grant delivered to Student Technology located in Watson Library, Room 113. Date 1031

This grant proposal must include all specifications, description, model number, quotation, cost, state contract number, and vendor for each item. Proposal will be returned if information is not included in full.

- 1. Describe target audience. The target audience includes Early Childhood Education and Elementary Education majors at the undergraduate level and Early Childhood majors at the graduate level. As of Fall 2006, the potential audience is 152 Early Childhood Education undergraduate majors. Additionally, many Elementary Education majors add-on Early Childhood Education and would be considered a potential target audience. In Spring 2006, Elementary Education majors totaled 135 (NSU Fact Book). Graduate students who would be part of the target population include 12 graduate students in the Pre-K-3 alternate certification program, one graduate student in the M.A.T. Pre-K through 3 program (this is a brand new program), 13 graduate students in the M.Ed. with a concentration in Early Childhood program, and five graduate students in the M.Ed. in Early Childhood Education program (this is also a brand new program).
- 2. Describe project/initiative for which you are requesting funds. The purpose of this project is to house two computers, a printer, and educational software in the Early Childhood Resource/Methods Room, located in the Family and Consumer Sciences building. This resource room, which houses developmentally appropriate materials that both undergraduate and graduate ECED majors can check out to use in their work with children, also doubles as a classroom. Currently, no technology is housed in this resource room/classroom. If this project is funded, ECED instructors would be able to use the computers

and software to model how to use technology in developmentally appropriate ways with young children. Further, students enrolled in the methods classes at the undergraduate and graduate levels can use the technology provided to complete required assignments, write lesson plans, etc.

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

The following NSTEP Objectives were used as a basis for constructing objectives for this project:

- 1. To improve access to technology by students, faculty, and staff at Northwestern State University.
- 2. To provide classrooms with updated technology and multimedia.
- 7. To establish processes that encourage technology initiatives by faculty, staff, and students.

Objectives for this project are:

- 1. To improve access to technology by Early Childhood students at Northwestern State University.
- 2. To provide Early Childhood classrooms with updated technology and multimedia.
- 7. To establish processes that encourage technology initiatives by Early Childhood students.

4. Indicate how each project objective will be evaluated.

To evaluate NSTEP objective 1 *To improve access to technology by Early Childhood students at Northwestern State University*, data can be collected to determine how many undergraduate and graduate students utilize the equipment and software. This can be done via a sign-in sheet.

Funding of this project would immediately address NSTEP objective 2 *To provide Early Childhood classrooms with updated technology and multimedia*, as there is currently no technology available in the Early Childhood Resource/Methods Room.

To evaluate NSTEP objective 7 *To establish processes that encourage technology initiatives by Early Childhood students*, data can be collected to determine how many undergraduate and graduate students utilize the equipment and software and how they use it. This can be done via a chart where students sign in and indicate what they used in the Early Childhood Resource/Methods Room.

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?

If funded, this project will address the following 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.
- 7. To establish processes that encourage technology initiatives by faculty, staff, and students.

Funding of this project will advance the University Technology Plan by addressing the following goals and/or parts of the following goals, as applicable:

2. To develop a plan for a learning-centered environment that reflects the "spirit" of the concept including distance learning technologies, innovative strategies and pedagogy, and a commitment to provide the necessary faculty and student resources to make this environment possible.

9. Provide a schedule for implementation and evaluation.

Requests will be made to set up the computers and printer as soon as they arrive. Students will then have immediate access to the equipment and software.

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

The hardware and software are expected to last as long as Microsoft is supporting Windows XP Professional. Upgrades will be made based on changes to the NSU Technology Plan.

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.

The Early Childhood Resource/Methods Room remains locked unless a professor is in the room with students. Students are not left alone in the room. While there are other materials in the room available for check-out, the students will not be able to check out any equipment/software purchased through this grant.

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



Dell recommends Windows® XP Professional

Print Wish List Items



Description

Dell Dimension C521

Date & Time: October 25,2006 3:18 PM CST

SYSTEM COMPONENTS

Dell-Bimension C521 AMD Athlpn™ 64 X2 Dual-Core 3800+, Genuine Windows®

XP Professional

Catelog Number:

29 DDCWCA3

Module

Description

Show Details

Unit Price (\$1,186.00

Qty

Dimension C521

AMD Athlon™ 64 X2 Dual-Core 3800+ Genuine Windows® XP Professional

Operating System

1GB Dual Channel DDR2 SDRAM at 533MHz-

2DIMMs

Keyboard and Mouse

Bundles

Memory

Dell USB Keyboard and Dell 2-button Scroll Mouse

Dutel

Monitors

19 inch E197FP Analog Flat Panel

Video Cards

128MB ATI Radeon X1300

Hard Drives

250GB Serial ATA Hard Drive (7200RPM)

w/DataBurst Cache™

Floppy Drive and Media

Reader

13 in 1 Media Card Reader

Mouse

Mouse included in Dell Wireless Package

Network Interface

Integrated 10/100 Ethernet

Modem

56K PCI Data Fax Modem

Adobe Software

Adobe® Acrobat® Reader 7.0

CD or DVD Drive

16x DVD+/-RW Drive

Sound Cards

Integrated 7.1 Channel Audio

Speakers

Dell A225 Speakers

Office Productivity
Software (Pre-Installed)

Microsoft Office Small Business Ed.- Basic plus

PowerPoint and Publisher

Security Software

No Security Subscription

Quantity-2

Quantity -1

Warranty and Service

1Yr Ltd Warranty, 1Yr At-Home Service, and 1Yr

HW Warranty Support

Internet Access Service

AOL 9.0 FI FOR DHS

Enhanced Software for CD

Roxio Creator Plus:Burn,Copy CD

or DVD Burner

Music/Data, Backup, Label (CD-RW/DVD+RW only)

Future Operating Systems

Windows Vista™ Capable

Dell Digital Entertainment

Trial pack- Basic and trial products from Corel and

Qty

Yahoo

Labels

Vista Capable Sticker

Dell All In One Inkjet 946

Dell All In One Printer 946

Unit Price \$89.00 Free Photo Ink Cartridge & Pack of Paper with this 946 Printerl

Limited Time Offer!

Catalog Number:

29 946P

Module

Description

Show Details

Dell All In One Inkjet

946

Dell All In One Printer 946

Additional lnk Cartridges

Free Dell 946 Photo Cartridge

Hardware Support

Services

1Yr Ltd. Warranty, 1 yr HW Warranty Support, 1 yr

Advance Exchange

Promo

Dell Premium Photo Paper, 4x6, 100 sheets

The Home & Home Office site and offers contained herein valid only for end users and not for resellers and/or online auctions. Pricing, spe change without notice. Taxes, fees, shipping and handling and any applicable restocking charges are extra, and vary. U.S. Dell Home Syst customer please. Dell cannot be responsible for pricing or other errors, and reserves the right to cancel orders arising from such errors.

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- To change the item quantity, enter the number you'd like in the box next to the item price and click "Updat
- To remove an item from your cart, check the "Remove" box next to the item description and click "Update Cart."
- We've simplified our shipping prices! <u>Learn More?</u>

	Item	Description	Remove	Quantity	Item Price	Total Pric
X		Thomas the Tank Engine: Great Festival Adventure CD-ROM Item # SSO0439374391		1	\$5.00	\$5.0 ©
✓ •	(Next)	Learn About Earth Science: Weather CD-ROM Item # SSO0439340012		1	\$10.00	\$10.0 0
✓ ·	CO.	Type to Learn Jr. CD-ROM Item # SSO0439278805		1	\$14.95	\$14.9 5
/		Scholastic Brain Play: PreK-Grade 1, 2nd Edition CD-ROM Item # SSO078073930197		1	\$19.95	\$ 19.9 5
✓	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	I SPY Junior Puppet Playhouse CD-ROM Item # SSO0439216575		1	\$7.97	\$7.9 7
✓ ,		Huggly's Sleepover CD-ROM Item # SSO0590812203		1	\$10.00	\$10.0 ©
X	Control atom	Can You See What I See? Dream Machine Hardcover Item # SSO0439399505	<u>.</u>	1	\$13.95	\$13.9 5
✓.	ISIN 7	I SPY School Days CD-ROM Item # SSO0439215889		1	\$9.99	\$9.9 9
X	icacina (b.)	Madeline 1st & 2nd Grade Reading CD-ROM Item # SSO76302328	П	1	\$5.00	\$5.00
					(r	a 18.81

Can You See What I See?	\$13.95	\$13.95	 www.ScholasticSto
Dream Machine			re.com
Hardcover			
Item # SSO0439399505			
I SPY School Days	\$9.99	\$9.99	 www.ScholasticSto
CD-ROM			re.com
Item # SSO0439215889			
Madeline 1st & 2nd	\$5.00	\$5.00	www.ScholasticSto
Grade Reading			re.com
CD-ROM			Si di
Item # SSO76302328			

Total for computers and printer from Dell:

8.5% tax on computers and printer from Dell:

Total for software from Scholastic:

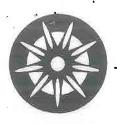
9% shipping cost for software from Scholastic:

\$2461.00 \$209.19 \$101.76

\$9.16

\$2781.11

Total:



DEPARTMENT OF FAMILY & CONSUMER SCIENCES

COLLEGE OF SCIENCE & TECHNOLOGY



October 27, 2006

Student Technology Grant Committee Northwestern State University Natchitoches, LA 71497

Dear Sirs:

It gives me great pleasure to lend support to the enclosed grant request for adding two desktop computers, a printer, and Early Childhood educational software to the Early Childhood Resource/Methods Classroom in the Family and Consumer Sciences Building.

Early Childhood Education is currently one of the largest programs in terms of number of students enrolled in teacher education. Teaching with the latest technology is a necessity to adequately prepare teachers for their work in the field. Having state-of-the art instructional equipment to provide educational experiences for our students is a worthy and much-needed investment of student technology fees at Northwestern. Further, having current Early Childhood instructional software available so that methods students will become proficient in its use will help to make our graduates better prepared educators.

As Department Head for Family and Consumer Sciences, I wholeheartedly support this grant endeavor as an appropriate use of instructional technology funds. This equipment will help our students gain additional required competencies related to technology in the educational environment.

I commend those involved with this grant initiative and if I can be of assistance, please do not hesitate to contact me.

Sincerely,

Patricia N. Pierson, Department Head

Family and Consumer Sciences



COLLEGE OF SCIENCE & TECHNOLOGY OFFICE OF THE DEAN



October 25, 2006

Student Technology Grant Committee Northwestern State University Natchitoches, LA 71497

Dear Sirs:

It gives me great pleasure to lend support to the enclosed grant request for adding two computers, a printer, and software to the Early Childhood Resource/Methods Room, which is located in the Family and Consumer Sciences Building.

This technology will be used by our Early Childhood Education majors in both our undergraduate and graduate Early Childhood Education degree programs. State-of-the art instructional equipment that will provide educational experiences for our students is a worthy and much-needed investment of student technology fees at Northwestern.

As Dean of the College of Science and Technology I wholeheartedly support this grant endeavor as an appropriate use of instructional technology funds. This equipment will help educate our students, providing necessary technology skills in the work world of the 21st century. It will also serve as a recruiting enhancement for our Early Childhood Education programs.

I commend those involved with this grant initiative and if I can be of assistance, please do not hesitate to contact me.

Sincerely,

Austin L. Temple, Jr., PhD

Dean, College of Science and Technology



Dell recommends Windows® XP Professional

Close

View/Print Cart



Description



OptiPlex 745 Small Form Factor

Date & Time: November 13,2006 3:01 PM CST

SYSTEM COMPONENTS

OptiPlex 745 Small Form Factor

2 Qty

Intel® Core™ 2 Duo Processor E6400 (2.13GHz, 2M,

1066MHz FSB), Genuine Windows® XP Professional, SP2, Unit Price \$1,519.69

x32, with Media, English

Catalog Number:

25 E1778

Module Description Show Details

OptiPlex 745 Small Form

Factor

Intel® Core™ 2 Duo Processor E6400

(2.13GHz, 2M, 1066MHz FSB)

Genuine Windows® XP Professional, SP2, x32, Operating System(s)

with Media, English

File System NTFS File System for all Operating Systems

1.0GB DDR2 Non-ECC SDRAM, 667MHz, Memory

(1DIMM)

Dell USB Keyboard, No Hot Keys, English, Keyboard

Black

Dell 19 inch UltraSharp™ 1907FP Flat Panel. **Monitors**

Adjustable Stand, VGA/DVI

128MB ATI Radeon X1300 (1 DVI/1 TV-out), Video Card

low profile

250GB SATA 3.0Gb/s and 8MB DataBurst **Boot Hard Drives**

Cache™

Floppy Drive and Media Card

Reader Options

Dell 13 in 1 USB Media Card Reader

Dell USB 5-Button Premium Optical Mouse, Mouse

Black

RoHS Compliant Lead Free Chassis and Lead Free Motherboard

Motherboard

Removable Media Storage

Devices

8X Slimline DVD+/-RW

Speakers

Deli AS501 Sound Bar for all UltraSharp Flat

Panel Displays (Black)

Resource CD

No Resource CD

Dell Energy Smart

Dell Energy Smart Enable

Security Hardware

Chassis intrusion switch option

Optical Drive Enhancement

Software

Cyberlink Power DVD™ and Roxio Creator™

Dell Edition

Hardware Support Services

4 Year Limited Warranty plus 4 Year NBD On-

Site Service

Installation Support Services

No Onsite System Setup

Express Upgrade to Windows Vista

No Express Upgrade to Windows Vista Selected

Labels

Vista Capable Sticker

TOTAL:\$3,039.38

Total Price

Sub-total

\$3,039.38

Shipping & Handling

\$0.00

Tax

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Total Price

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

January 10, 2007

Dr. Patricia Pierson Northwestern State University Family & Consumer Sciences Natchitoches, LA 71497

Dear Dr. Pierson,

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 \$2,781.11.

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: long@nsula.edu.

Sincerely,

Jennifer Long Martin Student Technology

cc: Dr. Austin Temple