

STEP AWARDS SPRING 2007

<i>PI</i>	<i>Title</i>	<i>TOTAL</i>	<i>The proposal provides for:</i>
<i>Patrick Landry</i>	<i>A General Access STEP Lab for the New Computer Science Building</i>	<i>\$116,778</i>	<i>Fifty-three workstations, printer, server, supplies and student workers for new open access computer laboratory in ACTR.</i>
<i>Carol Landry</i>	<i>Adaptive Technology STEP Grant</i>	<i>\$11,989</i>	<i>Five computers, braille scanner, and adaptive software for students with disabilities.</i>
<i>Lucien Gastineau</i>	<i>Cajun Cash Expansion to Vending & Laundry</i>	<i>\$71,600</i>	<i>Equipment to allow for the use of Cajun Cash in vending machines across campus.</i>
<i>Lucien Gastineau</i>	<i>Card Access & Security Camera in Griffin Hall</i>	<i>\$48,038</i>	<i>Cameras and card access controllers and readers to enhance safety in Griffin Hall</i>
<i>Lucien Gastineau</i>	<i>Card Access & Security Cameras in Madison Hall</i>	<i>\$46,800</i>	<i>Cameras and card access controllers and readers to enhance safety in Madison Hall</i>
<i>Mark Leblanc, Xiaoduan Sun, Habib Emad</i>	<i>Civil Engineering: Upgrade & Maintenance of Computer Labs</i>	<i>\$31,550</i>	<i>Twenty-five replacement computers and specialized software for the Civil Engineering laboratory.</i>
<i>Jamal Khatak, Mark LeBlanc, Harvey Ozbirn</i>	<i>College of Engineering Repair & Upgrade Materials Testing Laboratory</i>	<i>\$77,901</i>	<i>Controllers and software for interdisciplinary Materials Testing Laboratory in College of Engineering.</i>
<i>Duane Huval</i>	<i>Computer Replacement and Funding Renewal</i>	<i>\$178,324</i>	<i>Replacement of 30 computers, supplies, maintenance, and student workers for the open access laboratory in Dupre Library.</i>
<i>Dr. William Davie and Michael Gervais</i>	<i>Digital Audio Field Recording Technology</i>	<i>\$37,175</i>	<i>Replacement of the digital audio recording tools for mass communication students.</i>
<i>Daniel Guillory, Brittney McVay, Denise Santana & David Lynch</i>	<i>EDCI Computer Lab Summer Operating Fund</i>	<i>\$3,780</i>	<i>Student worker for the summer in MDDoucet 303.</i>
<i>David Lynch</i>	<i>EDCI Network Upgrade</i>	<i>\$22,558</i>	<i>Replace the network switches in MDD 303 and 304.</i>
<i>Daniel Guillory, Brittney McVay, Denise Santana, & David Lynch</i>	<i>EDFL Dell Memory Upgrade</i>	<i>\$1,479</i>	<i>Twenty 512MB memory upgrades.</i>
<i>Janie Guilbeau, Susan Randol</i>	<i>Enhancement and Update of Instructional Support: Nursing Students Learning Resource Labs – VL Wharton</i>	<i>\$5,727</i>	<i>Instructional videos for nursing students.</i>

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<i>Dr. Lisa Broussard</i>	<i>Enhancement of Maternal Child Nursing Videos</i>	<i>\$2,123</i>	<i>Instructional videos for nursing students.</i>
<i>Dr. Susanna Garcia</i>	<i>Enhancements of Piano Pedagogy Resources and Lab (Angelle Hall)</i>	<i>\$3,900</i>	<i>Digital piano and software for Piano Pedagogy Laboratory</i>
<i>Denise Marceaux</i>	<i>ESOL Classroom International Teaching Assistant Camcorder</i>	<i>\$1,093</i>	<i>Digital recorder for use in ESOL instruction.</i>
<i>Ms. Ellen Cook</i>	<i>F. G. Mouton STEP Computer Labs</i>	<i>\$105,520</i>	<i>Supplies, maintenance and student support for the open access computer laboratories (160 computers) in FGMouton.</i>
<i>Dawn Miller/Greg Zerangue</i>	<i>Housing/ Student Personnel Software Proposal (Resubmittal)</i>	<i>\$120,000</i>	<i>Hardware and software to support an on-line housing module.</i>
<i>Ray Lucas</i>	<i>Increased 911 Response to Universities Emergencies</i>	<i>\$3,200</i>	<i>Computer and software to provide physical address for 911 calls originating on campus.</i>
<i>Bette Harris and Kimberly Holmes</i>	<i>Lee 208 Open Access Lab Renewal Grant</i>	<i>\$13,900</i>	<i>Supplies and student workers for the open access laboratory in Lee Hall 208.</i>
<i>Louis Diemert</i>	<i>Liberal Arts Upgrades Spring 2007</i>	<i>\$48,290</i>	<i>Replacement of 40 computers in Modern Languages and Communication.</i>
<i>Arlene Billock & Bruce Felgenhauer</i>	<i>Light Microscopes for Biology</i>	<i>\$21,477</i>	<i>Fifty light microscopes for biology laboratories.</i>
<i>Daniel Guillory, Brittney McVay, Denise Santana, & David Lynch</i>	<i>Maxim Doucet Instructional Computer Classroom Replacement</i>	<i>\$26,796</i>	<i>Replace the 22 computers in MDD 304.</i>
<i>James Dugal</i>	<i>Replacement of Netreg Server Hardware</i>	<i>\$8,400</i>	<i>Replacement of the servers which registers computers to the network.</i>
<i>Dawn Miller</i>	<i>Residence Halls Computer Labs Printers</i>	<i>\$3,626</i>	<i>Replace printers for the dormitory computing laboratories.</i>
<i>Harvey Ozbirn</i>	<i>Rougeau Hall Computer Lab Upgrade</i>	<i>\$22,366</i>	<i>Replacement of 20 computers in the laboratory for Industrial Technology and Mechanical Engineering in Rougeau 276.</i>
<i>Beate N. Kukainis</i>	<i>Self-Check System Equipment for Dupre Library</i>	<i>\$28,121</i>	<i>System to allow students to self-check our materials from Dupre Library.</i>
<i>Gwen Leigh</i>	<i>Simulation Laboratory Technical Equipment</i>	<i>\$53,106</i>	<i>Equipment to enhance the simulation laboratory in the College of Nursing</i>

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<i>Dr. Jean Kreamer</i>	<i>STEP Smart Classroom</i>	<i>\$25,000</i>	<i>A multimedia equipped classroom.</i>
<i>Brian Kelly & Andy Loewy</i>	<i>Technology Enhancement for Printmaking Classroom</i>	<i>\$1,920</i>	<i>Hardware and software to support the printmaking course</i>
<i>Kim Billeaudeau</i>	<i>Technology Enhancements for Career Services</i>	<i>\$3,201</i>	<i>Laptop, projector and screen for staff to make presentations at various locations.</i>
<i>Connie Lavergne</i>	<i>Upgrade of Kinesiology STEP Computer Lab in Bourgeois Hall STEP Grant G298J0</i>	<i>\$7,852</i>	<i>Supplies and student workers for the open access laboratory in Bourgeois Hall</i>
<i>Stephen Mahler</i>	<i>UWIN Expansion</i>	<i>\$75,000</i>	<i>Expansion of the wireless network across campus.</i>
<i>TOTAL</i>		<i>\$1,228,588</i>	
