

FALL 2005 STEP Proposals

Brooks, Totaro, Davies	Industrial Technology Networking Lab Upgrade	\$41,983
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This is a proposal to provide a computer laboratory (22 PC's) to be used primarily for the computer networking classes taught in industrial technology,

Angell	Modern Languages Technology Update	\$7,722
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This proposal provides additional software and a projector for the modern language laboratory.

Flaherty	Upgrades to the Student Union AV Equipment	\$12,173
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This proposal is to provide two computers and projectors to be used on STEP carts for special student events.

Michael T. Landry	Enhancement of the Department of Nursing Student Learning Labs	\$125,336
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This proposal is to provide four infant simulators which can be programmed to present multiple, realistic symptoms to be used in the nursing student laboratories.

A. Bonnette, Curry, Thompson	RefWorks Bibliographic Management Service	\$15,500
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This is a proposal for software to help users organize references from different sources such as online databases and to create bibliographies in specific formats.

Kreamer	STEP Smart Classroom	\$400,000
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This proposal provides for the installation of 16 addition standard mediated classrooms (one of which will be ADA compatible.) Each includes an electronic controlled podium, screen, computer, DVD, document camera, and projector. The locations will be determined by Academic VP in consultation with Deans.

Brassieur, Cring, Henry,Rees	Anthropology Technological Enhancement	\$47,285
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This proposal is to provide audiovisual, teaching collections, a computer lab, software and equipment for both classroom and field studies.

M. Landry White, Sudduth	Wellness Promotion Stations 2005	\$10,020
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This proposal is to provide a health monitoring station to measure blood pressure, weight, pulse and body mass. This will be placed in a location for student use and a print out will be available for student records.

Crist, Mahler	Lambda Rail Connection	\$133,000
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This proposal will provide for high speed connectivity for the new computer science building allowing it to be connected to the university network, the statewide LONI network, and the national LAMBDA Rail.

Garcia	Expansion and Upgrade of Digital Piano/Computer Lab	\$8,870
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This proposal is to provide a document camera, software, and computer equipment to the existing digital piano lab.

Willey	School of Music Resource Center Upgrade	\$4,055
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This proposal is to provide for the purchase of MIDI upgrades and specialized software for the Music Department.

Himes	Any-Time Information Access: SCANTRON	\$3,350
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This proposal is to provide a SCANTRON assessment center for the College of the Arts

Richard, Kukainis	Century of Science on the Web of Science: 1944 to 1900	\$36,225
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This proposal is the purchase the database of giving access to scientific citations from 1900 to 1944. This database along with our current subscription to the Web of Science from 1945 to date will give students access to data for the entire century.

Ghalambor, Ozbirn, Williams	Upgrade of the Petroleum Engineering Student Computer Lab	\$19,341
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This proposal is for 18 computers to replace existing ones for the Petroleum Engineering Department.

Kourouma, Shelby Williams	Electrical Engineering Digital Logic Lab Equipment	\$22,630
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This proposal is for 18 computers and software for the simulation of digital logic systems.

Dore'	Bringing UL Lafayette Common Logon to Open Labs	\$64,693
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This proposal is for 5 servers and software to allow for common logon, standardization, reliability, and security patches and upgrades for open access labs on campus.

Lynch	EDCI Computer Classroom Equipment	\$920
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This proposal is to provide mice and USB extension cables for education computer lab.

Watson	Computer-based Imaging of Live Cells in Biology Laboratory	\$28,428
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This is for the purchase of two computers, five light microscopes and two cameras for the projection of live cells in the biology courses.

Prejean, Doug Williams, Ford	Infusing Technology in the Education of Children	\$4,500
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This proposal is for the purchase of educational software for use with early childhood and elementary students.

Brooke Davis	Proposal for the Rapid Prototyping & Advanced Technology Grant	\$34,025
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This proposal is to upgrade the current lab with industry prototyping software and to upgrade the prototyping machinery with the necessary tools for instruction.

Lush, Kelly	Technology Instructional Enhancement for the College of the Arts	\$2,000
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This proposal is to purchase imaging software for the Department of Visual Arts.

Nicolas	UL Lafayette Writing Center STEP Computer Lab	\$3,600
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This proposal is to provide student support for the computer laboratory for one semester.

Krayesky	Technological Enhancement of the Biology Freshman/Sophomore	\$54,321
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This proposal is to upgrade the laboratory used by biology. This includes 13 computers and a projector.

TOTAL		\$1,079,977
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