

Student Technology Fee Proposal Funding Awards for Spring 2011 Cycle

Proposal #	Project Title / Description	College	Department	Cost	# Targeted Students	Cost / Targeted Student	Evaluation Score
2011-09	Modernize the EXP 3422C Conditioning and Learning Laboratory	Arts & Sciences	Psychology	\$9,860.00	400	\$25	18
2011-07	Multimedia Composing: Expanding the Digital Studio	Arts & Sciences	English	\$2,450.00	2400	\$1	16
2011-10	Equipment for the Sensation and Perception Laboratory to facilitate learning of the auditory system	Arts & Sciences	Psychology	\$20,250.00	400	\$51	16
2011-22	Purchase the Mountbatten Learning System to teach how to write in Braille	Education	Teacher Education / Visual Disabilities Program	\$4,765.00	23	\$207	16
2011-28	Extended hours of operation of the Student Union computer lab	ITS	Classroom Support	\$33,820.00	40000	\$1	16
2011-01	Student Disability Resource Center Enhancement	Division of Student Affairs	Dean of Student	\$15,238.22	2000	\$8	15
2011-29	Fund the continued operation of 3 large public computer labs for 2011-2012	ITS	Classroom Support	\$156,509.82	40000	\$4	15
2011-11	Upgrade computer classroom to support 3D immersive visualization and game design courses	Arts & Sciences	Scientific Computing	\$67,450.08	165	\$409	14
2011-15	Rapid prototyping technology to enhance visualization and spatial design	Visual Arts, Theatre, and Dance	Interior Design	\$12,575.00	250	\$50	14
2011-08	Expansion of Geographic Information Systems (GIS)	Arts & Sciences	Earth, Ocean, and Atmospheric Science	\$51,000.00	400	\$128	13
2011-20	Enhance Observation Room technology	Social Work	Social Work	\$4,204.00	170	\$25	13
2011-23	Specialized bio-feedback technology	Education	Sport Psychology Program	\$28,790.35	160	\$180	13
2011-27	Virtual Computer Lab Environment of 100 seats to deliver popular softwares via virtualized applications	ITS	Classroom Support	\$161,419.30	40,000	\$4	13
2011-02	Speech and technology Work Center for New Hybrid Verion of SPC 2608 for Oral Communication Competency requirement	Communication and Information	Communication	\$26,938.00	465	\$58	12
2011-12	Adobe CS5 Priemium software for newly renovated computer laboratory	Visual Arts, Theatre, and Dance	Art History / School of Art and Design	\$8,498.50	200	\$42	12
2011-14	Transition to high definition video cameras	Visual Arts, Theatre, and Dance	Dance	\$10,242.00	140	\$73	12
2011-18	Transition to digital audio mixing and recording	Visual Arts, Theatre, and Dance	Theatre	\$29,890.60	420	\$71	12
2011-04	Remote Video Broadcast Production System to deliver lectures, special events, musical performances, etc. to students, faculty, staff, at-large community	University Relations	WFSU-TV	\$45,550.00	40,000	\$1	11
2011-05	Upgrade the Computer Science Majors lab	Arts & Sciences	Computer Science	\$69,700.00	4000	\$17	10
2011-17	Video equipment, editing software and third party training for Arts Marketing classes	Visual Arts, Theatre, and Dance	Theatre	\$11,106.92	420	\$26	10
2011-21	Multi-Media Studio into a multi-functional instructional facility	Education	Instructional Systems Program	\$24,554.32	100	\$246	10
2011-26	Purchase and implement in Blackboard the "turnitin" service that detects and reports potential plagiarism	APPS	Blackboard	\$57,000.00	40,000	\$1	10
2011-25	Video-conferencing and lecture capture technology	Law	Law	\$32,000.00	780	\$41	10
2011-24	E-Prototype Classroom of Tomorrw (EPCOT)	Education	Teacher Education	\$13,023.00	5,500	\$2	9
2011-03	Advanced Computational Tool for Education in Chemical and Biomedical Engineering Analysis	Engineering	Biomedical Engineering	\$29,320.30	160	\$183	8
2011-13	Video capture and duplication system and a server for storage and retireval of digital files	Visual Arts, Theatre, and Dance	Dance	\$23,108.00	140	\$165	8
			Total	\$949,263			