

Student Technology Fee Committee  
Sept 28, 2007

<b>Student Technology Fee Sept. 28, 2007</b>					
			<b>Amount</b>	<b>Amount</b>	
<b>Proposal</b>	<b>Requestor</b>		<b>Requested</b>	<b>Approved</b>	<b>Committee Recommendations &amp; Comment:</b>
1	Adding network printers to Residence hall labs	A. Paul/Residence Life	\$4,700	\$4,700	The RAs agree to maintain and track supplies
					There is \$2250/year for printing supplies in this request that permanently reduces STF funds
2	Adding televisions to increase communication of NGTV	A. Paul/Residence Life	\$1,350	\$1,350	Amount does not include power/catv cabling. Purchase should not be made until wiring is complete. Safe mounting is tricky; consider a smaller/lighter 17" LCD TV.
3	American Chemical Society (ACS) Legacy Archives	M. McGinnis/Chemistry	\$16,000	\$14,000	
4	Camera for Instructional Technology	Matt Hagler/IIT	\$5,536	\$2,800	Purchase a less expensive camera
5	Circulating laptops (10) for students	S. Holtzclaw/Library	\$14,532	\$7,266	Purchase 5 for this pilot project. STF may have funds for additional, if successful in future.
6	Department of English computer lab	withdrawn - will resubmit at later time			
7	Digital voice recorders for English 1101 Honors students	J. Stavick/English	\$3,750	\$2,500	Purchase 20 instead of 30 for this pilot. Make them available for check out by all students (not just honors class). Place them on reserve when needed exclusively by class.
8	Microsoft Excel training for MS Nursing education students	M. Byrne/Nursing	\$625	\$625	
9	Physics student study room printer	R. Prior/Physics	\$2,667	\$2,300	There is \$1342/year in printing supplies in this request that permanently reduces STF funds
10	Technology upgrade/refresh for Newton Oakes room 109	E. Nelken/IIT	\$5,500	\$5,000	Computer is part of planned upgrade
<b>Special Called Meeting Dec. 3, 2007</b>					
11	Discover Program	M. Martin & Robbie OUZTS/Career Center	\$950	\$950	1) Obtain statistics on program usage before next year. 2) Investigate the use of the library proxy server via I.P. recognition so access can be provided for all students on and off campus. 3) Significantly increase marketing of this service to students to increase usage.
12	Color Printer for students in library	S.Tonner/Library	\$1,500	\$1,900	Investigate the purchase of a color laser printer that will allow the cost per page to be as low as possible (.50 pp).
13	Distance learning .Video Conferencing Equipment Upgrade	S. Marshall/IIT	\$6,218	\$3,200	CIO has Requested a match of \$3000 from the VPAA office. There is a \$3500 cost savings by switching systems
14	Technology Upgrade Young Hall 214	E. Nelken/IIT	\$3,032	\$2,000	Purchase a lower cost document camera instead of the "Elmo" brand.