FY 2000 SCUF Funding Awards

| al Year / Unit / Proposal Description | n of Allocatio |
|--|-----------------|
| -2000 | \$ 1,275,089 |
| AIS | \$ 35,000 |
| Microsoft Campus Agreement 2.0 contribution for software licenses | \$ 35,000 |
| CHHS | \$ 102,988 |
| 1 annual network port charge for SMAT | \$ 60 |
| 1 computer for HPER | \$ 1,615 |
| 1 computer for Social Work | \$ 1,615 |
| 1 computer for Sports Medicine | \$ 1,615 |
| 1 network connection (CSD) | \$ 120 |
| 1 network connection for SMAT | \$ 86 |
| 11 annual network port charges for Psychology labs | \$ 600 |
| 11 network installation charges for Psychology labs | \$ 860 |
| 13 network ports | \$ 390 |
| 17 network ports: | \$ 1,020 |
| 2 computers for Biomedical Sciences | \$ 1,615 |
| 2 computers for Nursing | \$ 3,230 |
| 2 network connections (BMS) | \$ 60 |
| 21 computers for computer lab | \$ 33,915 |
| 23 network connections | \$ 1,380 |
| 26 network connections | \$ 1,560 |
| 3 computers for CFS-HRA | \$ 4,845 |
| 5 computers (free allocation) | \$ |
| 5 computers for computer lab | \$ 8,075 |
| 7 network ports | \$ 1,120 |
| Computer lab supplies | \$ 4,000 |
| Graduate assistant for computer lab | \$ 23,170 |
| Hard drive upgrade in SMAT | \$ 175 |
| Student worker | \$ 11,782 |
| Upgrades to GA computers in Psychology | \$ 80 |
| СНРА | \$ 19,341 |
| 12 network ports | \$ 720 |
| 66 network ports | \$ 3,960 |
| Computer classroom and lab supplies | \$ 3,000 |
| JMP software | \$ 3,007 |
| MicroCase Curriculum Plan software | \$ 1,465 |
| SPSS licenses | \$ 7,189 |
| CNAS | \$ 223,782 |
| 2 HP 8000N printers for Computer Science | \$ 4,930 |
| 37 network ports for Math Mediated Learning Classroom | \$ 2,220 |
| 81 computers for Computer Science | \$ 130,815 |
| Arc/Info (ERSI, ERMapper) software license | \$ 10,000 |
| Computers for Learning class/lab supplies | \$ 3,000 |
| Computers for Learning hardware repair stock -Electronics Repair Service | \$ 2,000 |
| Mathematica software site license | \$ 4,107 |
| Network port charges for Computer Science | \$ 9,960 |
| Network wiring upgrade for Computer Science | \$ 6,030 |
| SPLUS software maintenance | \$ 500 |
| Student workers and operational supplies for Kemper Hall computer labs | \$ 20,670 |
| User support specialist (Computers for Learning) -Computer Science | \$ 29,550 |
| COAL | \$ 134,891 |
| 1 Mac for electronic music lab | \$ 2,500 |

| al Year / Unit / Proposal Description 10 computers for Animation lab | | of Allocatio |
|--|----------|--------------------|
| 20 computers for Design Mac Lab | \$ \$ | 30,000. 50,000. |
| APS CD burner | \$ \$ | 50,000. 560. |
| Computer lab operations | \$ | 44,000. |
| Digidesign Toolbox for Electronic Music lab | \$ | 44,000. 698. |
| Electronic scanner for Journalism lab | \$ | 1,500. |
| Finale music notation software upgrade | \$ | 1,200. |
| Laser printer for Design lab | \$ | 1,600. |
| MIDI interface for Electronic Music lab | \$ | 329. |
| Portable data storage for Electronic Music lab | \$ | 655. |
| Slide scanner for Design lab | \$ | 1,849 |
| COBA | \$ | 118,115 |
| 170 network ports | \$ | 2,580. |
| Advanced Networking Lab network installation and charges (student computer upgrades) | \$ | 1,500 |
| CIS software | \$ | 9,443 |
| Computers for Learning class/lab supplies | \$ | 8,375. |
| Free Lab computers (40) | \$ | |
| Lab computers (25) | \$ | 40,375. |
| Marketing Macintosh lab computers (6) | \$ | 15,000. |
| Marketing Macintosh software (6 copies of each) | \$ | 3,672. |
| User support specialist (Computers for Learning)-CIS | \$ | 29,550 |
| (blank) | \$ | 7,620 |
| COE | \$ | 119,883. |
| 1 HP 8000 printer | \$ | 3,000 |
| 1 server for electronic portfolio project | \$ | 1,000 |
| 2 graduate assistants for labs | \$ | 12,000. |
| 21 AV Mac G3 computers | \$ | 52,500. |
| 22 network connections | \$ | 2,580. |
| 30 USB mice for laptop computers | \$ | 630. |
| 4 AV Mac G3 computers | \$ | 10,000. |
| 4 video capture cards for Macs | \$ | 640. |
| 5 student workers for labs | \$ | 22,660. |
| Instructional software | \$ | 13,573 |
| Student worker for computer lab | \$ | 1,300. |
| CSV | Ś | 447,269. |
| 120 computers for Glass Hall open lab | , \$ | 193,800 |
| 2 printers for Cheek open lab | \$ | 8,054. |
| 2 user support specialists, Computers for Learning | \$ | 57,768. |
| 5 adaptive technology stations (circulating inventory) | \$ | 14,538 |
| Lab supplies for Computers for Learning support | \$ | 20,000 |
| Maintenance/supplies for PACB open lab | \$ | 17,540. |
| SPSS site license | \$ | 10,908. |
| Student workers for Cheek/Glass open labs | \$ | 38,000. |
| Student workers for PACB open lab | \$ | 52,000 |
| User Support Specialist -3rd shift | \$ | 29,661 |
| Virus protection software license renewal | \$ | 5,000. |
| LIBRARY | \$ | 40,020. |
| 12 computers for open labs | \$ | 19,380. |
| 2 printers | \$ | 5,440 |
| Printing costs and computer lab operations | \$ | 15,200 |
| PROVOST / Academic Affairs | \$ | 25,000. |
| AutoCAD site license | \$ | 25,000. |
| SGA / OSCR | \$ | 2,000. |
| Student e-mail disk maintenance | \$ | 2,000. |

| Fiscal Year / Unit / Proposal Description | Sun | Sum of Allocation | |
|---|-----|-------------------|--|
| UCOLLEGE | \$ | 6,800.00 | |
| Cracking the GRE software | \$ | 839.00 | |
| Crosswords and words games software | \$ | 192.00 | |
| Encarta Reference Suite 99 software | \$ | 150.00 | |
| Keyboarding Pro software | \$ | 124.00 | |
| Network ports for Reading lab | \$ | 1,680.00 | |
| Student labor for IDS 117 | \$ | 3,815.00 | |
| Grand Total | \$ | 1,275,089.00 | |