FY 2010 Student Technology Fee Awards

Award #	Major Unit	Department	Title	Amount Awarded	
2.1.1	RCB	Computer Information Systems	High -Performance Virtual Lab Expansion	\$179,772	
2.1.2	RCB	The Center for Ethics and Corporate Responsibility	Ethics Simulations: Ethics and Corporate Social Responsibility	\$15,000	
2.1.3	RCB	Marketing/Business Communication	CS 609 Upgrades	\$7,586	
2.1.5	RCB	Career Management Center	Joint Proposal from RCB Career Management Center and University Career Services	\$109,839	
2.1.6	RCB	Marketing/Business Communication	Portable Video Cameras to Film Student Presentations	\$4,190	
2.1.9	RCB	RCB System Support	Upgrade Audio System in Buckhead Classrooms	\$10,700	
2.1.10	RCB	Finance	Student Learning Enhancement Through Financial Market Data Applications	\$66,296	
2.1.11	RCB	Managerial Sciences	CRSP-Compustate Merged Database Access	\$17,621	
RCB Total:					
2.2.1	COE	Middle Secondary Education and Instructional Technology (MSIT)	Science and Technology Education through Probeware (STEP)	\$61,559	
2.2.2	COE	Instructional Technology Center	ITC Computer Open Area and Labs Upgrade	\$137,606	
2.2.3	COE	Kinesiology and Health	Kinesiology Multimedia Computer Kits Replacement to Avoid Obsolescence	\$41,104	
2.2.4	COE	Early Childhood Education	Technology-Enhanced Learning: Multimedia Capstone, Video Feedback, & Online Learning	\$35,987	
2.2.6	COE	Deans Office	Doctoral Workroom Technology Refresh	\$10,588	
2.2.7	COE	Educational Psychology & Special Education	Equipment for Communication Disorders Program	\$25,149	
2.2.8	COE	MSIT	Teachers' Understanding of Urban	\$39,740	
2.2.9	COE	Kinesiology and Health	Discipline-Specific Software for Kinesiology	\$8,338	

Georgia State University FY 2010 Student Technology Fee Awards

Award #	Major Unit	Department	Title	Amount Awarded
2.2.10	COE	Middle Secondary Education and Instructional Technology (MSIT)	Teacher Reflective and Inquiry Practice through Digital Media (TRIP)	\$12,415
2.2.11	COE	Middle Secondary Education and Instructional Technology (MSIT)	Interactive white boards as an adjunct for teaching and learning in the College of Education and the Department of Middle-Secondary Education and Instructional Technology	\$8,958
2.2.13	COE	Middle Secondary Education and Instructional Technology (MSIT)	Using Video Conference Technology to Enhance Supervision of New Career and Technical Education Teachers	\$12,136
		COE Total:		\$393,580
2.3.1	A & S	School of Art and Design	ARTstor Image Database Subscription Renewal	\$13,393
2.3.2	A & S	Mathematics and Statistics	Software maintenance renewals	\$10,312
2.3.4	A & S	Biology	Enhancing Instruction in Biology Through Technology	\$284,872
2.3.5	A & S	English	Maintaining and Updating Technology for English classes and GTAs	\$34,126
2.3.6	A & S	School of Art and Design	Internet Access for the Edgewood Sculpture Studio	\$10,000
2.3.8	A & S	Communication	Technology Refresh for Digital Video Editing Labs	\$249,793
2.3.9	A & S	Chemistry	Improvements to Medical Pre-Professional Teaching Laboratories	\$181,770
2.3.10	A & S	School of Art and Design	Creating a Digital Studio Classroom for Graphic Design	\$120,324
2.3.11	A & S	Sociology	Sociology Computer Lab Replacement	\$9,230
2.3.12	A & S	Physics and Astronomy	Introductory Physics Laboratories: Teaching Science & Technology 222 NSC	\$11,076
2.3.13	A & S	Physics and Astronomy	Introductory Physics Laboratories: Teaching Science & Technology 222 NSC	\$8,464
2.3.14	A & S	School of Art and Design	Creative Media Center Hardware and Software Upgrades	\$41,107

FY 2010 Student Technology Fee Awards Award # Major Unit **Department** Title Amount Awarded 2.3.16 A & S Physics and Astronomy Astronomical Image Processing Lab, 515 Kell \$16,614 \$11,874 2.3.17 A & S Dean's Office Maintaining Software and equipment contracts 2.3.18 A & S \$15,384 Geosciences Technologies for the Geosciences 2.3.19 A & S \$4,002 Ernest G. Welch School of Art and Design Digital Equipment for Art Education \$14,679 2.3.20 A & S School of Art and Design Digital Equipment for Photography 2.3.22 A & S \$31,875 Mathematics and Statistics Mobile Lab Upgrade 2.3.23 A & S School of Art and Design Drawing, Painting, and Printmaking Technology \$9,990 Request A & S 2.3.24 Physics and Astronomy Computation and Advanced Physics Lab \$13,368 2.3.25 A & S Applied Linguistics Technology and Corpus \$16,597 Applied Linguistics and ESL Laboratory \$11,710 2.3.26 A & S Astronomy Computer Lab Physics and Astronomy 2.3.27 A & S School of Art and Design Digital Technology for the Textile Program \$14,588 2.3.28 A & S \$24,708 School of Art and Design Digital Technologies for Interior Design A & S CER \$5,985 2.3.31 Clay Recycling Initiative \$1,165,840 **Arts & Sciences Total:** 2.4.1 CHHS Office of the Dean Desktop and Notebook Computers for New \$60,969 CHHS Teaching Labs Located in the Science Technology Bldg 2.4.2 CHHS \$115,194 School of Nursing Replace/Upgrade Equipment in the Nursing Skills/Simulation Lab 2.4.3 CHHS Computerized High Frequency Osillation \$23,950 Respiratory Therapy Ventilator for Student Clinical Training

Major Unit Title Award # **Department Amount Awarded** 2.4.4 CHHS School of Nursing Instructional Technology Equipment for Nursing \$57,030 Students for Use in Kell Hall Skills Lab and the New Skills Lab in the Science/Teaching Lab Bldg 2.4.5 CHHS School of Health Professions Resusci Anne Simulator with Computer Skills \$31,440 Reporting System 2.4.7 CHHS School of Nursing Technology Enhanced Learning for Nursing \$16,398 **Graduate Students** 2.4.8 CHHS Computer Controlled Simulated Patient for \$16,116 Respiratory Therapy Airway Management Training - Respiratory Therapy Students \$321,097 **CHHS Total:** 2.5.1 COL \$30,810 Information Technology Student Meeting Room Technology \$30,810 **COL Total:** AYSPS 2.6.1 \$46,150 System Support **Graduate Student Computing** \$46,150 **AYSPS Total:** 1.1.1 IS&T Technology Infrastructure Wireless Maintenance (Pre-Funded) \$395,756 \$395,756 **IS&T Technology Infrastructure Total:** 1.2.1 Student \$4,950 Counseling & Testing Center Support for Critical Data Management for Services Student Data \$4,950 **Student Services Total:** IS&T UATS \$275,000 1.3.1 Virtual Computer Lab 1.3.2 IS&T \$35,771 UATS Resource Booking System 1.3.3 UATS \$47,040 IS&T **UATS Student Training Computers**

FY 2010 Student Technology Fee Awards

Award #	Major Unit	Department	Title	Amount Awarded
1.3.4	IS&T	UATS	Digital Aquarium Operating Expenses (Pre- Funded)	\$290,926
1.3.5	IS&T	UATS	Virtual Classroom/Web Collaboration Tool Renewal	\$99,000
1.3.6	IS&T	UATS	Digital Aquarium Software and Supplies	\$79,655
1.3.7	IS&T	UATS	eTraining Renewal (Web-based Technology Training)	\$138,000
1.3.8	IS&T	UATS	Digital Aquarium Network Upgrades (Pre- Funded)	\$5,675
		IS&T UETS Total:	•	\$971,067
1.4.1	Pullen Library	University Library	Replacement of obsolete computer equipment	\$23,049
1.4.2	Pullen Library	University Library	Additional Laptops for Student Use	\$24,100
1.4.3	Pullen Library	University Library	Renew Endnote Campus Wide Site License	\$16,200
1.4.6	Pullen Library	University Library	Presentation Practice Rooms	\$8,740
		Pullen Library Total:	Į.	\$72,089
1.5.1	IS&T	P&SI	Student Academic Technology Improvments	\$535,126
1.5.2	IS&T	P&SI	Enterprise Wide Software License Renewal	\$90,479
1.5.4	IS&T	P&SI	Replace out of warranty Macs in AM200	\$67,798
1.5.5	IS&T	P&SI	Alpharetta Lab And Classroom Upgrades and Enhancements	\$53,792
1.5.6	IS&T	P&SI	Brookhaven Lab & Classroom Upgrades	\$84,045
1.5.7	IS&T	P&SI	Renewal of PantherPrint Student Print Environment (Pre-Funded)	\$235,136

Georgia State University FY 2010 Student Technology Fee Awards

Award #	Major Unit	Department	Title	Amount Awarded
1.5.8	IS&T	P&SI	Alpharetta & Satellite Campus - Continued Staffing and Alpharetta Supplies (Pre-Funded)	\$213,296
1.5.9	IS&T	P&SI	Alpharetta - Student Assistants - Continued Support (Pre-Funded)	\$80,000
P&SI Total:				\$1,359,672
GRAND TOTAL:				\$5,172,016