Georgia Institute of Technology **Summary of Technology Fee Allocation for FY14 Department / College Proposal** Amount **College of Architecture** COA General College Use - Software 75,084 COA Hardware Vlab hardware, Computers, Cameras, Scanners, Memory \$ 72,414 \$ CoA Design Shop Iron Cutter, Metal Bender, Bandsaw 19,365 Music Technology Labs & Recording Studio Redesign/Reconfiguration (top items) \$ 39,550 Industrial Design Software, Macs, 3D Printer, Multimedia Carts, Tablets \$ 22,973 229,385 **College of Business** College/Campus Database, Software & Analytical Tools 200,085 College/Campus Database, Software & Analytical Tools \$ 72,676 \$ 272,761 **College of Computing** COC/ECE Instructional High-Performance Computing 141,732 Networking Lab \$ 45,152 **Robotics** \$ 21,586 Digital Media and Graphics Lab (DMGL) \$ 32,486 \$ Mobile Device Programming Equipment & Staffing 82,868 323,824 **College of Engineering** COE Software Renewals in Support of Instruction 103,345 COE MATLAB Total Academic Headcount License \$ 170,454 COE Vlab software renewals / CPU & Software upgrade \$ 63,895 ME Experiential Learning in ME Design & Manufacturing Labs \$ 200,000 ME Invention Studio \$ 54,970 ECE Equipment Acquisition, Core Instructional Labs \$ 325,000 \$ 53,748 ME NRE Undergraduate Laboratory Modernization \$ 108,762 BME Instructional Lab Technology Upgrade CEE Classroom technology to support "flipped" courses in CEE \$ 95,120 AE Rapid Prototyping for Design, Build and Evaluate \$ 34,900 MSE New Thrust of MSE Laboratories for COE Students \$ 65,450 BME Laser Cutter for BME Capstone & Lab Courses \$ 28,385 \$ 19,410 MSE Upgrade of MSE Characterization Laboratories \$ 1,323,439 **College of Sciences** APPH Anatomical Models for Undergraduate Core Lab Classes \$ 81,771 MATH Linux Virtual Machines for Mathematical Software 63,336 \$ CHEM Undergraduate synthetic and physical chemistry laboratories \$ 175,884 PSYC Annual Psychology Software License Renewal \$ 15,834 COS Virtualization Licenses for the Clough Undergraduate Learning Commons \$ 5,200 **BIOL** Instructional Lab Equipment \$ 48,497 CHEM Atomic Absorption Spectrometers for Chemistry Instruction \$ 32.518 \$ 423,040 Ivan Allen College IAC Software for Student Computing 45,792 \$ ECON Bloomberg Data Base and Software 5.150 IAC Student Computing Hardware Replacement \$ 89,320 140,262 Library Completion of Library Commons Refreshment/Conversion to Thin Clients \$ 45,375

Georgia Institute of Technology Summary of Technology Fee Allocation for FY14		
Department / College Proposal		Amount
Office of Information Technology		
Software Licenses	\$	346,628
Campus Wireless (LAWN) : HD Classrooms Phase 2	\$	153,162
Virtual Computer Lab (VLAB/MATRIX) Expansion	\$	80,000
CAMPUS WIRELESS (LAWN): OUTDOOR UPGRADES	\$	220,570
	\$	800,360
Provost's Office		
Georgia Tech Lorraine Laboratory Equipment	\$	111,868
Student Affairs Accessibility Software Equipment Upgrade	\$ \$	5,244 3,924 9,168
Total Proposal Allocation for FY14	\$	3,679,482
Earmarked Institute Priorities		
Clough Undergraduate Learning Commons Technology Refreshment	\$	500,000
Instructional Space Technology Refreshment	\$	760,000
Student Printing	\$	460,000
	\$	1,720,000
Total Allocation for FY14	\$	5,399,482