| Georgia Institute of Technology Atlanta Campus Technology Fee Allocation Summary Fiscal Year 2018 |  |                 |                          |
|---|--|-----------------|--------------------------|
| Division  | Proposal   |                 | Amount<br>pproved        |
| College of C  | Computing Total  |                 |                          |
| conogo or c   | Instructional High Performance Computing Expansion   | \$              | 77,063                   |
|   | Virtual Linux Desktops to Support Instruction  | \$              | 43,471                   |
|   | College Discretionary Formula Allocation   | \$              | 101,943                  |
| College of I  | Dosian   | \$              | 222,477                  |
| College of 1  | Core Instructional Software  | \$              | 36,175                   |
|   | Virtual Lab (mycloud.gatech.edu) expansion   | \$              | 68,280                   |
|   | Music Technology Lab   | \$              | 29,348                   |
|   | College Discretionary Formula Allocation   | \$              | 46,428                   |
| College of  | Engineering  | \$              | 180,231                  |
| Oonege or I   | Engineering software renewal and associated Vlab / Computational resources in support of Instruction   | \$              | 321,128                  |
|   | Priority # 2 Equipment for Undergraduate Instructional Laboratories  | \$              | 449,475                  |
|   | GT Invention Studio & Montgomery Machining Mall Equipment  | \$              | 113,521                  |
|   | Instructional Laboratories and Machine Shop Equipment Request  | \$              | 92,795                   |
|   | Upgrade/Expansion of Core ME Laboratories  | \$              | 176,800                  |
|   | Open-Access, Universal Testing System for Evaluating Mechanical Performance of Materials, Components, & Systems  | \$              | 63,000                   |
|   | Equipment to Enhance the Hands-On Experimental Experiences in Geotechnical Curriculum / Enhancing Classroom<br>Instruction with Technology-based Structural Engineering Laboratories | \$              | 175,400                  |
|   | College Discretionary Formula Allocation   | \$              | 485,811                  |
|   |  | \$              | 1,877,930                |
| College of  |  | •               | 00.447                   |
|   | Open Mathematics Textbooks and Unique Educational Technology  Undergraduate Ripland Laboratory Equipment and Software  | \$<br>\$        | 20,417<br>59,357         |
|   | Undergraduate Biology Laboratory Equipment and Software Capillary Electrophoresis to Expand Bioanalytical Capabilities in Chemistry and Biochemistry Laboratories                    | <br>\$          | 108,041                  |
|   | Visualizations on a Sphere   | \$              | 38,635                   |
|   | College Discretionary Formula Allocation   | \$              | 189,168                  |
|   |  | \$              | 415,618                  |
| Ivan Allen (  |  |                 |                          |
| IAC   | Special Software Licensing for Campus  | \$              | 53,020                   |
|   | Video Lab Cameras  LMC Digital Media Labs  | \$<br>\$        | 15,327<br>27,180         |
|   | College Discretionary Formula Allocation   | <u>\$</u>       | 78,433                   |
|   | Onloge Bioletionary Formula Allocation   | \$              | 173,960                  |
| Scheller Co   | illege of Business   | •               | -,                       |
|   | College/Campus Database, Software and Analytical Tools   | \$              | 233,542                  |
|   | College/Campus Database, Software and Analytical Tools   | \$              | 155,269                  |
|   | College Discretionary Formula Allocation   | \$<br><b>\$</b> | 86,039<br><b>474,850</b> |
| GT Profess  | ional Education  | Ψ               | ÷14,030                  |
|   | Kaltura Cloud Based Video and Storage Platform   | \$              | 79,682                   |
|   | Kaltura REACH Automated Speech Recognition (ASR) Machine Transcription   | \$              | 12,000                   |
| l ibrani  |  | \$              | 91,682                   |
| Library   | Refreshment of Circulating Multimedia Equipment  | \$              | 15,734                   |
|   | Tronostinote of Orloadating Indianiodia Equipmone  | \$              | 15,734                   |
| Office of In  | formation Technology   |                 |                          |
|   | Software Licenses  | \$              | 696,457                  |
| Duesse - 4  |  | \$              | 696,457                  |
| Provost<br>C2D2   | Requesting funds for equipment replacement for the student on campus interview check-in process  | \$              | 6,297                    |
| C21U  | Turning Point - Audience Response System   | <u>Ψ</u>        | 82,350                   |
| 02.10   |  | \$              | 88,647                   |
|   |  |                 |                          |
| Total All   | ocation for FY18   | \$              | 4,237,587                |