

Mandatory Student Fee
Advisory Committee
Meeting —
Technology Fee Overview

November 5, 2020

Technology Fee Overview

Background, History and Annual Process



TECHNOLOGY FEE BACKGROUND

- A mandatory fee assessed to all enrolled for-credit students regardless of hours enrolled
- Current Fee: \$107/semester
 - Last increase was \$4 in Fall 2010
- Allocation of tech fee funds done via formula and competitive bid awards (FY 21 Atlanta Campus \$4.2M and Non-Atlanta Campus \$4.4M)
- How does the GT Tech Fee (\$107) compare to:
 - Other USG schools
 - Tech Fee is higher at 2 other USG universities (UGA \$114 and Augusta \$110)
 - Lowest Tech Fee in USG is \$40 (Atlanta Metro)
 - About 40% of USG schools are in the \$60 to \$85 range
 - Peer comparison
 - One as high as \$252 (Purdue Univ) and one as low as \$38 (VT)
 - GT is about at the median based on most recent research.



TECHNOLOGY FEE BACKGROUND (CONT.)

Allowable Costs:

- Technology fees support and supplement normal levels of technology spending.
- Fee usage must relate to academic outcomes or instructional objectives and benefit students.
- Distinctions should be drawn between expenditures for administrative applications or scientific and laboratory equipment, and instructional technology.

Other tech fee funding aspects:

- Proposals can be partially funded (based on user or grading)
- OIT reviews awards to identify opportunities for volume purchasing and site licenses
- Departments are required to report on actual use/impact



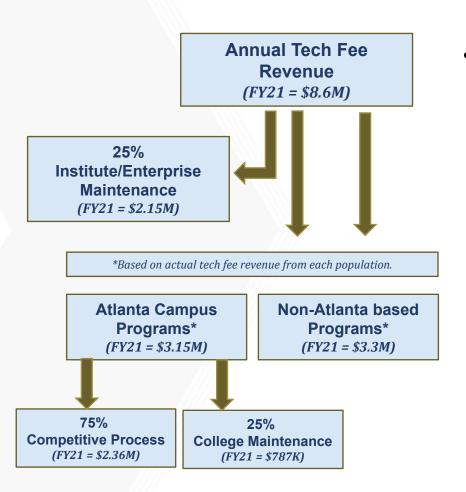
RECENT HISTORY & CHANGES TO PROCESS

In the Fall of '15, the Provost charged a working committee to review the Institute's Technology Fee process:

- It was time to reaffirm the process was:
 - Still consistent with BOR guidelines
 - Meeting Institute priorities/objectives
 - Adapting to changes/needs
 - Non-Atlanta Campus growth
- Major changes were suggested and implemented to the process:
 - » Separate process for Atlanta Campus vs Non-Atlanta Campus
 - » Include a baseline allocation to academic units
 - » More complete Atlanta Campus Committee representation:
 - 7 faculty one from each College appointed by Dean's Office
 - 7 students chosen by SGA
 - OIT and Library ex officio
 - » Recent survey of revised process was very positive



Overview of Technology Fee Allocation Process



Examples of Expenditures:

- College Maintenance (baseline) Dean's discretion
- Instructional Lab equipment
- Engineering software renewal and associated Vlab / Computational resources in support of Instruction.
- Wepfer Design Commons (Invention Studio, Machining Mall, Electronics' Shop)
- Enhancing Neuroscience Undergraduate Systems-Based Laboratory Experiences
- Database, Software and Analytical Tools
- Library Multimedia Zone and Print Studio
- Remote learning needs related to COVID 19



TYPICAL TECH FEE PROCESS TIMELINE

December-February

- Proposal solicitation and preparation
- Atlanta Campus proposals due to Budget Office

March

- Non-Atlanta Campus proposals due to Budget Office
- Tech Fee Allocation Advisory Committee (TFAAC) members independently review Atlanta Campus proposals

April-May

- TFAAC meetings to collectively review, grade and rank proposals
- Feedback requested on proposals to finalize rankings

June-July

- Non-Atlanta group reviews and ranks proposals
- Recommendations submitted to Provost for final decisions
- Allocations awarded and communicated to recipients
- October Follow-up reports on previous year



FY21 Tech Fee Summary

Technology Fee Funding Availa Fiscal Year 202		for Alloca	tions	
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Revenue FY21 Estimate			\$	8,600,000
Atlanta Campus	\$	4,200,000		
Non-Atlanta Campus	\$	4,400,000		
Revenue Available			\$	8,600,000
Less: Enterprise Maintenance Earmarked Funding (25%)				
Atlanta Campus	\$	1,050,000		
Non-Atlanta Campus	\$	1,100,000		
Available for Earmarked Priorities	\$	2,150,000		
Earmarked Funding Priorities:				
OIT Enhancements, Instructional Space, Clough & Library IT				
Refresh, and Student Printing			\$	2,150,00
Other Non-Atlanta Campus Uses			\$	508,19
Atlanta Campus Baseline Funding			\$	787,500
(25% of funding available after earmarks)			Ψ	707,000
Balance Available for Technology Fee Allocations			\$	5,154,304
Technology Fee Funding Available for	Col	mpetitive	Alloca	tions
Fiscal Year 202				
Atlanta Campus after Earmarks and Baseline funding			\$	2,362,500
Total Atlanta Campus for Allocation			\$	2,362,50
Non-Atlanta Campus after Earmarks			\$	3,300,00
Other Non-Atlanta Uses			\$	508,19
Total Non-Atlanta Campus for Allocation			\$	2,791,80
Technology Fee Allocations - Atlanta and Non-Atlanta Camp			\$	5,154,304



FY21 Tech Fee Summary

Atlanta Campus Funding Available for Allocati Compared to Unit Requests Fiscal Year 2021	on	
Revenue Estimate	\$	4,200,000
Less: Earmarked Institute Priorities:		
OIT Enhancements, Instructional Space, Clough & Library IT Refresh, and	-	
Student Printing	\$	1,050,000
Base Line	\$	787,500
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Balance Available for Competitive Process	\$	2,362,500
Requests by Division: College of Computing College of Design	\$	Amount 1,021,984 304,052
College of Engineering	\$	2,057,418
College of Sciences	\$	426,299
Ivan Allen College	\$	182,089
Scheller College of Business	\$	410,187
GT Professional Education	\$	77,647
Office of Information Technology	\$	1,533,386
GT Manufacturing Institute	\$	45,823
Institute for People and Technology	\$	4,121
TOTAL REQUESTS	\$	6,063,006
		1000
Difference	\$	(3,700,506)
FY20 Atlanta Campus Carryforward Allocations	\$	510,690



FY21 Tech Fee Summary

Non-Atlanta Campus Funding Available for Allocation Compared to Unit Requests Fiscal Year 2021					
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Revenue Estimate	\$	4,400,000			
Less: Earmarked Institute Priorities:					
OIT Enhancements and Clough & Library IT Refresh	\$	1,100,000			
Other Non Atlanta Uses: OIT Salesforce and COD Miro (one-time)	\$	508,196			
Balance Available for Competitive Process	\$	2,791,804			
Requests by Division:		Amount			
GT Professional Education	\$	1,289,090			
College of Computing	\$	584,003			
GT Lorraine	\$	204,838			
Office of Information Technology	\$	219,096			
College of Engineering	\$	20,462			
TOTAL REQUESTS	\$	2,317,489			
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Difference	\$	474,315			
FY20 Non-Atlanta Campus Carryforward Allocations	\$	2,163,000			



TECH FEE PROCESS SUPPORT

Provost Office role:

- Provides representation to the Non-Atlanta Campus Committee
- Provost has final approval of all recommendations of both committees
- Direct long-term funding needs/strategies
- Liaison to Executive Leadership Team

Budget Office/Institute Finance Role:

- Provide financial, administrative support to the Atlanta Campus Committee
- Provide representation to the Non-Atlanta Campus Committee
- Manage proposal and evaluation process and consults with Cochairs

