The Latest Buzz with G&C Accounting

Tuesday, June 17, 2025 1:00 – 2:30 PM







Agenda

Topic	Presenter(s)
Research Updates	Josh Rosenberg
Budget Updates	Kimberly Short
Sponsored Research Accounting Updates	Glenn Campopiano
Cost Accounting Updates	Jonathon Jeffries
Cost Accounting Updates	Andrew Chung
Cost Accounting Updates	Barkley Howard
Compliance Updates	Charles Derricotte III
Workday and Reporting Updates	Amy Zhang
Training Updates	Rob Roy
Closing	Josh Rosenberg



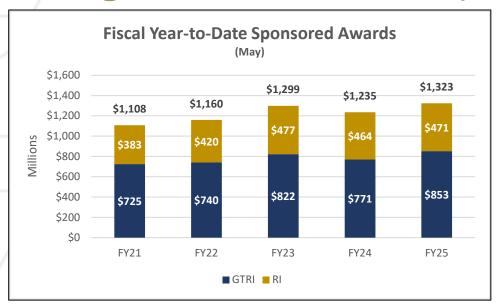
Research Updates

Josh Rosenberg

Executive Director, Grants and Contracts



Georgia Tech Research (RI and GTRI)

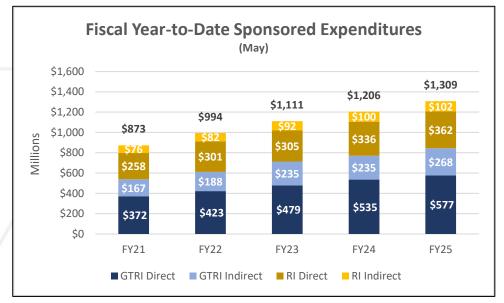


Trends:

Actuals (AWARDS):

- FY25: \$1,323,303,450
- GTRI: up 10.6% and \$81.9 million (\$852.7 million in FY25 vs. \$770.7 million in FY24)
- RI: up 1.3% and \$6.2 million (\$470.6 million in FY25 vs. \$464.4 million in FY24)
- GT Overall: up 7.1% and \$88.1 million (\$1.323 billion in FY25 vs. \$1.235 billion in FY24)

Projections for full year FY25: GTRI (4.5% growth), RI (flat growth).



Trends:

Actuals (EXPENDITURES):

- FY25: \$1,308,657,250
- GTRI: up 9.7% and \$75.0 million (\$845.4 million in FY25 vs. \$770.3 million in FY24)
- RI: up 6.4% and \$27.8 million (\$463.3 million in FY25 vs. \$435.6 million in FY24)
- GT Overall: <u>up 8.5%</u> and \$102.8 million (\$1.309 billion in FY25 vs. \$1.206 billion in FY24)

Projections for full year FY25: GTRI (8.3% growth), RI (5.7% growth).



AWARD DATA: FY21 – 25 (YTD through Period 11: May)

AWARDS: Cumulative Report thru: MAY										
College/Unit		FY25			FY24		Award Dollar			
College/Offit	A	warded Amount	Awards	A۱	warded Amount	Awards	Variance			
COMP	\$	34,450,410	148	\$	44,912,843	171	-26.7%			
COS	\$	60,679,332	315	\$	59,954,558	287	4.8%			
DSGN	\$	7,755,894	125	\$	8,896,671	528	-13.3%			
ENGR	\$	289,786,437	1,292	\$	278,567,756	1,152	7.0%			
GTRI	\$	852,669,297	920	\$	770,737,602	972	9.2%			
IAC	\$	5,844,902	54	\$	7,069,507	57	-13.6%			
OTHERS	\$	71,458,625	315	\$	64,150,612	316	21.8%			
SCB	\$	658,554	10	\$	873,399	9	-3.3%			
Total	\$	1,323,303,450	3,179	\$	1,235,162,949	3,492	7.1%			
Resident Instruction and Other	\$	470,634,153	2,259	\$	464,425,346	2,520	1.3%			

- Awards for Georgia Tech totaled \$1.32 billion.
- On the RI side, awards increased 1.3% to \$470.6 million:
 - Biggest increases came from Industrial Sponsors, the Department of Energy, and the Department of Defense.
 - Biggest decreases came from NSF and the Air Force.

Awards									
		YTD (May.)		Full Year					
FY25	\$	470,634,153	\$	496,349,867					
FY24	\$	464,425,346	\$	496,349,867					
FY23	\$	476,827,426	\$	512,798,650					
FY22	\$	420,090,141	\$	443,169,708					
FY21	\$	383,304,652	\$	415,738,536					



SPONSOR AWARD DATA: FY24 - 25 (YTD through Period 11: May)

RI NEW AWARDS (Through May)						
Federal Agency or Sponsor Type	FY25	% of RI Portfolio	FY24	25 v. 24 \$ Variance	25 v. 24 % Variance	5 Year Avg
NATIONAL SCIENCE FOUNDATION (NSF)	79,681,080	17%	92,955,636	(13,274,556)	-14%	79,258,407
INDUSTRIAL SPONSORS	67,183,626	14%	49,204,328	17,979,298	37%	62,570,607
COLL/UNIV/RES INSTITUTES	61,028,824	13%	61,295,594	(266,770)	0%	52,228,939
DHHS	57,164,503	12%	61,794,095	(4,629,592)	-7%	52,896,766
US DEPT OF ENERGY	52,196,000	11%	34,591,923	17,604,077	51%	33,405,575
INDUS RES INST/FDNS/SOC	40,498,694	9%	41,445,791	(947,097)	-2%	41,324,175
NASA	19,224,922	4%	17,791,435	1,433,488	8%	16,302,611
US DEPT OF DEFENSE	18,916,748	4%	10,155,168	8,761,581	86%	14,850,556
NAVY	13,589,998	3%	16,899,784	(3,309,786)	-20%	15,611,526
US DEPT OF COMMERCE	13,262,486	3%	15,645,088	(2,382,602)	-15%	15,822,816
ARMY	10,937,998	2%	16,354,410	(5,416,412)	-33%	10,828,668
GOVT-OWNED/CONTRACTOR OP	9,560,644	2%	9,197,795	362,849	4%	9,694,325
STATE & LOCAL GOVERNMENT	8,336,169	2%	8,036,256	299,913	4%	8,103,198
US DEPT OF TRANSPORTATION	4,774,938	1%	8,079,320	(3,304,382)	-41%	7,269,522
AIR FORCE	4,243,279	1%	10,098,735	(5,855,456)	-58%	8,653,662
Grand Total	470,634,153	100%	464,425,346	6,208,807	1.3%	443,066,183

- Top 15 sponsor types/agencies by award dollars in FY25 listed above; totals at the bottom reflect awards from all sponsors.
- We have seen a reduced concentration at the top of the sponsor list, with no individual sponsor constituting 20% of our portfolio.



EXPENDITURE DATA: FY21 - 25 (YTD through Period 11: May)

Expenditure Analysis: May	FY25 YTD	FY24 YTD	Change
Salaries and Wages	\$ 133,736,871	\$ 129,833,619	3.0%
Subcontracts	\$ 73,687,571	\$ 63,473,781	16.1%
Tuition Remission	\$ 29,744,039	\$ 30,912,572	-3.8%
Other Direct Costs	\$ 45,191,139	\$ 35,731,276	26.5%
M&S	\$ 26,673,711	\$ 28,532,575	-6.5%
Fringe Benefits	\$ 26,883,622	\$ 25,490,977	5.5%
Equipment	\$ 18,084,793	\$ 13,736,500	31.7%
Domestic Travel	\$ 5,294,545	\$ 6,143,080	-13.8%
Foreign Travel	\$ 1,760,776	\$ 1,558,881	13.0%
High Performance Computing	\$ 177,475	\$ 149,596	18.6%
Unallocated/Blank Object Class	\$ 370,270	\$ 367,439	0.8%
DIRECT	\$ 361,604,812	\$ 335,930,298	7.6%
INDIRECT (IDC)	\$ 101,698,984	\$ 99,620,831	2.1%
Total	\$ 463,303,796	\$ 435,551,128	6.4%

Expend	Expenditures - Direct									
		YTD (May.)		Full Year						
FY25	\$	361,604,812	\$	396,997,001						
FY24	\$	335,930,298	\$	371,624,622						
FY23	\$	304,880,469	\$	337,688,551						
FY22	\$	301,418,861	\$	330,920,330						
FY21	\$	258,491,144	\$	294,248,586						
Expend	litur	es - Indirect								
		YTD (May.)		Full Year						
FY25	\$	101,698,984	\$	113,420,278						
FY24	\$	99,620,831	\$	111,102,607						
FY23	\$	92,384,908	\$	103,856,777						
FY22	\$	81,819,330	\$	93,079,082						
FY21	\$	76,144,213	\$	86,156,912						
FY24 FY23 FY22	\$ \$ \$	99,620,831 92,384,908 81,819,330	\$	111,102,60 103,856,77 93,079,08						

- Direct expenditures were up 7.6% and indirect expenditures were up 2.1% YOY.
- Direct expenditures reflect growth in most object classes, with notable exceptions in tuition remission, materials & supplies, and domestic travel.
- Indirect Cost Recovery (IDC) to date has been relatively steady in terms of growth year over year.



EXPENDITURE DATA: FY21 – 25 (YTD through Period 11: May)

EXPENDITURES: Cumulative Repo	EXPENDITURES: Cumulative Report thru: MAY										
College/Unit		Expenditures - FY25		penditures - FY24	Variance						
COMP	\$	34,950,255	\$	37,170,916	-6.3%						
cos	\$	57,101,845	\$	56,434,517	1.3%						
DSGN	\$	8,542,139	\$	9,871,053	-14.2%						
ENGR	\$	263,796,118	\$	254,250,410	3.4%						
GTRI	\$	845,353,453	\$	770,306,844	9.7%						
IAC	\$	6,507,952	\$	5,846,221	6.2%						
OTHERS	\$	91,452,662	\$	71,400,677	27.6%						
SCB	\$	952,826	\$	577,334	4.0%						
Total	\$	1,308,657,250	\$	1,205,857,973	8.5%						
Resident Instruction and Other	\$	463,303,796	\$	435,551,128	6.4%						



Grants and Contracts PROJECT ACCOUNTING STATISTICS FY24 - FY25 (YTD through Period 11: May)

INVOICING			
Invoicing YTD FY2024 vs. FY2025 (thru May)		
· ·	FY25	Monthly FY25	FY24
Invoice Types	(May. YTD)	Average	(May. YTD)
G&C GIT Standard Certification Required	3,113,305	\$ 283,028	\$ 1,702,291
G&C GTRC Custom Certification Required	1,133,040	\$ 103,004	\$ 1,140,438
G&C GTRC Standard Certification Required	139,871,810	\$ 12,715,619	\$ 129,729,513
G&C In House	30,700,345	\$ 2,790,940	\$ 35,604,773
G&C LOC Draw	184,246,946	\$ 16,749,722	\$ 168,225,220
G&C SF1034	17,913,010	\$ 1,628,455	\$ 22,183,074
G&C SF270	56,029,139	\$ 5,093,558	\$ 52,625,998
Bursar Billed	22,208,284	\$ 2,018,935	\$ 16,669,238
Grand Total	\$ 455,215,878	\$ 41,383,262	\$ 427,880,545
Raw Invoice Counts	15,131	1,376	14,868
		\$ -	
Year over Year Invoicing Change	Dollars	Invoice Counts	
YTD change in FY25 over FY24	\$ 27,335,333	263	
YTD percentage change	6.4%	1.8%	

FINANCIAL REPORTS		
Financial Reports YTD FY2024 vs. FY2025 (
Report Types	FY25 (May. YTD)	FY24 (May. YTD)
Annual Financial Report	75	85
Final Financial Report	184	186
Monthly Financial Report	85	150
Quarterly Financial Report	401	545
Milestone (Event Based)/Revised	4	3
Semi-Annual Financial Report	178	99
TOTALS	927	1,068
Year over Year Reporting Change	Report Counts	
YTD change in FY25 over FY24	(141)	
YTD percentage change	-13.2%	

Through May					
G&C ANALYST TEAM: JOURNALS	FY25	% of Total	FY24	% of Total	% Chg FY
Journals (Total)	1309		1213		8%
Appropriate Grants Management	1054	81%	969	80%	
"Red Flag" Grants Management	255	19%	244	20%	

Appropriate Grants Management: F&A adjustments, accounting adjustments, in-kind cost sharing, month-end entries, audit, blank object class, tuition correction, equipment entries.

"Red Flag" Grants Management: Primarily prior year Salary and Planning Distribution (SPD) transfers, past term/overages.

Other Stats:

• Independent of journal activity through May, the analyst team managed: 1,004 award initiations, 2,464 award modifications, 5,213 award corrections, 2,346 closeouts, and 288 service now tickets.



Award Dollars in Exception Status

AWARD EXCEPTIONS (Overspent) - as of June 2.				Award ID C	ounts
Row Labels	Past-term	In-Performance	Available Balance	2-Jun	1-May
Physics	(196,943)	(43,115)	(240,058)	3	3
GT/Emory Biomedical Engineering	(161,132)	(117,912)	(279,044)	18	20
Electrical and Computer Engineering	(145,988)	(719,788)	(865,776)	34	35
Mechanical Engineering	(81,958)	(444,777)	(526,736)	27	35
Chemistry and Biochemistry	(48,141)	(207,407)	(255,548)	8	10
Chemical and Biomolecular Engineering	(40,485)	(994,560)	(1,035,044)	12	15
Psychology	(21,529)		(21,529)	1	1
Interactive Media Technology Center	(20,224)		(20,224)	1	1
Earth And Atmospheric Sciences	(11,772)	(9,656)	(21,428)	9	6
Industrial And Systems Engineering	(9,980)	(51,843)	(61,823)	4	5
Civil And Environmental Engineering	(9,430)	(59,338)	(68,768)	4	6
Aerospace Engineering	(8,554)	(354,865)	(363,419)	14	23
Materials Science and Engineering	(6,460)	(85,169)	(91,629)	5	6
School of Interactive Computing	(3,311)	(12,803)	(16,114)	5	4
EI2 EDL Economic Development Lab	(1,425)	(487)	(1,912)	2	2
Grand Total	(767,332)	(29,602,497)	(30,369,829)	192	219

- This data represents awards where actual spending plus obligations and commitments exceeds the current budget.
- The biggest risk area is dollars associated with "past-term" awards (the end date has passed).



G&C Education & Outreach – PI Articles and The Latest Buzz

https://www.grants.gatech.edu/pi-articles

https://www.grants.gatech.edu/latest-buzz-gc-accounting

MAY 2025 ARTICLE (# 39)

Featured PI Article



PI ARTICLE: The PI Award Health Check Report

In response to a recognized need by researchers and grants management staff, the PI Award Health Check Report was developed to serve as a one-stop shop for viewing information critical to managing sponsored awards. The report is available in LITE (lite.gatech.edu) and is designed to assist with the regular review of individual sponsored awards. More PI articles are found in the archive.

Read the Article

Upcoming Events

The Latest Buzz with G&C Accounting

G&C hosts a monthly information session to provide post award research news and updates to the Georgia Tech research community.



Next session (Virtual):

June 17, 2025 (Tuesday) 1 - 2:30 p.m.

Register

View Past Session Recordings

G&C Office Hours

The Project Accounting Management Team hosts monthly, virtual "Office Hours" for campus. Anyone is welcome to join and ask questions on the last Monday of each month, between 10:00am and 11:00am.



Next office hours:

June 30, 2025 (Monday) 10 - 11 a.m.

Learn More



Budget Updates

Kimberly Short

Interim Director, Budget Office Technical Squad (BOTS)







New for Fiscal Year 2026:

Preemptive Worktag Corrections in OneUSG!

Next week, BOTS will send out worktag and distribution percentages ("effort") that are to be loaded into OneUSG for all FY2026 positions

- Allow units to review and preemptively update worktags *before* the budget load into OneUSG.
- This is a one-time event to only happen at the start of the new fiscal year

1	POSITION_NBR	EMPLID	NAME	JOBCODE	JOBTITLE	FTE	DRIVER	DIST_PCT
2	30013460	359000	George P. Burdell	212X33	Research Associate I	1.000000	GR00001234	100.000
3	30013983	021234	Buzz Lightyear	212X88	Ramblin Reck Mechanic	1.000000	GR00006789	100.000
4	30016114	3570000	Mascot,Buzz	212X99	Senior Extension Professional	1.000000	DE08675309	40.000
5	30016114	3570000	Mascot,Buzz	212X99	Senior Extension Professional	1.000000	GTF00000000000	60.000



Useful Reports

SCU reports sent out last week
 Suspense, Cost Overrun, Undesignated (FD20400)

Questions regarding SCU: bots@gatech.edu

- BUD9XX reports in oneBudget can be used for reconciliation and include position and salary actuals
- The Notorious EBG in Workday Drive for designated worktags, e.g. DEXXXXXXX, and gifts. (A grant version of this Workbook is expected to be released soon.)







Some useful oneBudget reports:

- Navigate to oneBudget https://onebudget.budgets.gatech.edu
- Click on Reporting > [select report] > Search: [your department ID or cost center] > Click on most recent report





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BUD940-All Position Details

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Emp ID	Jobcode	Job Title	OHR Dept	Comp Freq	Status	@Rate	Worktag	Worktag Description	Dept	Fund	Account	Account Description	Budget FTE	Budget Amt	Obligations	Actuals
3546137	201X00	Associate Profe	250	Contract	Active	115,658	DE00005293	GWW-ME Instruction - ME	250	FD10000	511000	Salaries - Regular Faculty	0.300	46,263	0.00	0.00
3542639	200X00	Professor	250	Contract	Active	169,300	DE00005239	GWW-ME Dept Rsch - ME	250	FD10000	511000	Salaries - Regular Faculty	0.075	16,789	0.00	0.00
3542639	200X00	Professor	250	Contract	Active	169,300	DE00005291	GWW-ME Indirect Instr - ME	250	FD10000	511000	Salaries - Regular Faculty	0.043	9,594	0.00	0.00
3542639	200X00	Professor	250	Contract	Active	169,300	DE00005292	GWW-ME Indirect Rsch - ME	250	FD10000	511000	Salaries - Regular Faculty	0.010	2,398	0.00	0.00
3542639	200X00	Professor	250	Contract	Active	169,300	DE00005293	GWW-ME Instruction - ME	250	FD10000	511000	Salaries - Regular Faculty	0.085	19,187	0.00	0.00
3542639	200X00	Professor	250	Contract	Active	169,300	GR00028059	PRIME: Hydrogel-based Aged Immune	250	FD20000	511000	Salaries - Regular Faculty	0.170	38,375	0.00	0.00
3542639	200X00	Professor	250	Contract	Active	169,300	GR00028937	PRIME: Hydrogel-based lymphoid tiss	250	FD20000	511000	Salaries - Regular Faculty	0.000	0	0.00	0.00
3088006	200X00	Professor	250	Contract	Active	142,872	DE00005239	GWW-ME Dept Rsch - ME	250	FD10000	511000	Salaries - Regular Faculty	0.240	45,742	0.00	0.00

BUD920-Detail

						Original	Amended				
Workday Fund	Worktag	Worktag Description	Account Group	Account	Account Description	Budget	Budget	Commitments	Obligations	Actuals	Balance
Restricted - RI	GR00014209	PRIME: DEEP PHENOTYPING IN BLE	Employee - US	641120	Travel - Employee - Air Travel			•		147.96	(147.96)
Restricted - RI	GR00014209	PRIME: DEEP PHENOTYPING IN BLE	Supplies and Materials	714100	Supplies and Materials					20,250.66	(20,250.66)
Restricted - RI	GR00014209	PRIME: DEEP PHENOTYPING IN BLE	Postage and Shipping	714110	Supplies and Materials - Postage					88.81	(88.81)
Restricted - RI	GR00014209	PRIME: DEEP PHENOTYPING IN BLE	Registration	727110	Other Operating Expense - Registration					25.00	(25.00)
Restricted - RI	GR00014209	PRIME: DEEP PHENOTYPING IN BLE	Tech Purchases < \$3,000	744100	Information Tech. Equipment Purchase - Sm					1,119.00	(1,119.00)
Restricted - RI	GR00014209	PRIME: DEEP PHENOTYPING IN BLE	Other Operating Expenses	784100	Tuition					1,596.00	(1,596.00)
Restricted - RI	GR00014611	PRIME: Electrode-Integrated Thin Solid	Summer Faculty	513100	Salaries - Summer Faculty					7,137.34	(7,137.34)
Restricted - RI	GR00014611	PRIME: Electrode-Integrated Thin Solid	Supplies and Materials	714100	Supplies and Materials					1,667.90	(1,667.90)
Restricted - RI	GR00014697	PRIME: PHOTOCHEMICAL AMINE PF	Supplies and Materials	714100	Supplies and Materials					483.75	(483.75)
Restricted - RI	GR00015198	PRIME: COLLABORATIVE: ENABLING	Summer Faculty	513100	Salaries - Summer Faculty					5,493.32	(5,493.32)
Restricted - RI	GR00015198	PRIME: COLLABORATIVE: ENABLING	Graduate Assistants	523101	Salaries Graduate Research Assistants (GR				2,800.00	29,009.09	(31,809.09)
Restricted - RI	GR00015198	PRIME: COLLABORATIVE: ENABLING	Student Assistants	524100	Salaries - Student Assistants					1,768.00	(1,768.00)
Restricted - RI	GR00015198	PRIME: COLLABORATIVE: ENABLING	Employee - US	641120	Travel - Employee - Air Travel					477.84	(477.84)
Restricted - RI	GR00015198	PRIME: COLLABORATIVE: ENABLING	Employee - US	641150	Travel - Employee - Miscellaneous					21.50	(21.50)
Restricted - RI	GR00015198	PRIME: COLLABORATIVE: ENABLING	Supplies and Materials	714100	Supplies and Materials				220.46	1,915.83	(2,136.29)



Glenn Campopiano

Director, Sponsored Research Accounting



- Fiscal Year 2025 is coming to a close! Happy New Year!
- I want to congratulate everyone in Sponsored Research Accounting for another year well done. With the ever-increasing volume and complexity of RI Sponsored Awards they have done a fantastic job.
- This year we hit an all time high of over \$465 million dollars in sponsored invoicing. Up about \$29 million over last year.
- Along with that goes thousands of award set-ups, mods and closeouts.
- My thanks and appreciation to you all for your great efforts in keeping Sponsored Research Accounting moving forward in these changing times.



- Year end Items-
- Please review all awards ending by June 30 so they can close cleanly
- Ensure you have met required cost share with FY25 funds.
- Review GRA paid on sponsored to avoid any salary overpayments if students have left or are leaving.
- Be mindful of the remaining deadlines for year end transactions.
- To all the unit financial staff thanks for all your good work this past year.



• Please find below the Workday Business Process Downtime Schedule for Year-End Close. This schedule is located on the Controller's Office website (www.controller.gatech.edu/monthyear-end) and will also be published to or linked from TechWorks and Workday.

Workday Business Process Downtime for FY2025 Year-End Close

Functional Area	Business Process	Campus Closure FY2025	Central Office Closure FY2025	Open for FY2026
Supplier Accounts	Supplier Invoice Requests (SIRs)	6/6/2025 @5PM	N/A	7/3/2025 @9AM
Expenses	Expense Report	6/13/2025 @4PM	N/A	7/3/2025 @9AM
Procurement	Requisition	6/13/2025 @5PM	6/18/2025 @5PM	7/3/2025 @9AM
Supplier Accounts	Receipts	6/17/2025 @4PM	N/A	7/3/2025 @9AM
PCard	PCard Transaction Verification	6/18/2025 @4PM	N/A	7/3/2025 @9AM
Expenses	Spend Authorizations	6/18/2025 @4PM		7/3/2025 @9AM
Procurement	Purchase Orders including Facilities, Subaward & GTAA PO's	N/A	6/27/2025 @5PM	7/3/2025 @9AM
Business Assets	Asset Copy, Edit, Issue, Transfer, Assign Accounting, Registration	6/20/2025 @5PM	7/10/2025 @5PM	8/1/2025 @9AM
Supplier Accounts	Supplier Invoice, Ad Hoc Payment	N/A	6/20/2025 @5PM	7/3/2025 @9AM
OneBudget Budget Amendments	OneBudget Budget Amendments	6/9/2025 @5PM	N/A	
Financial Accounting	Journal - Create, Adjustment, Reverse and Copy	6/26/2025 @5PM	N/A	7/3/2025 @9AM
Grant Budget Amendments	Grant Budget Amendments	6/20/2025 @5PM	N/A	
Gift Budget Amendments	Gift Budget Amendments	7/01/2025 @5PM	N/A	7/15/2025 @9AM



			Months Left				Balance	Performance
Dept	Award ID	Award End Date		Current Budget	Actuals	Available Balance	Status	Status
Aerospace Engineering	AWD-004730	12/30/2024	-4	200,000.00	204,116.69	(4,116.69)	Overspent	Past-term
El2 Pass-Through	AWD-002930	12/31/2024	-4	1,271,991.00	1,264,582.16	(39,175.28)	Overspent	Past-term
Materials Science and Engineering	AWD-004865	2/27/2025	-2	203,590.74	202,927.73	(4,809.81)	Overspent	Past-term
School of Computer Science	AWD-000981	3/31/2025	-1	480,929.00	481,567.71	(638.71)	Overspent	Past-term
School of Interactive Computing	AWD-005868	3/31/2025	-1	30,573.00	33,676.54	(3,103.54)	Overspent	Past-term
Chemical and Biomolecular Engineering	AWD-004169	3/31/2025	-1	337,030.91	337,213.47	(4,620.37)	Overspent	Past-term
Electrical and Computer Engineering	AWD-100279	3/31/2025	-1	346,555.78	528,215.63	(181,659.85)	Overspent	Past-term
Electrical and Computer Engineering	AWD-003609	3/31/2025	-1	525,000.00	580,989.52	(55,989.52)	Overspent	Past-term
Electrical and Computer Engineering	AWD-101173	3/31/2025	-1	610,317.50	649,335.35	(39,017.85)	Overspent	Past-term
Electrical and Computer Engineering	AWD-001829	3/31/2025	-1	7,103,728.00	7,045,739.64	(28,923.73)	Overspent	Past-term
Electrical and Computer Engineering	AWD-003544	3/31/2025	-1	300,000.00	326,945.89	(26,945.89)	Overspent	Past-term
Electrical and Computer Engineering	AWD-006490	3/17/2025	-1	1,665.00	27,800.46	(26,734.86)	Overspent	Past-term
Electrical and Computer Engineering	AWD-005277	3/19/2025	-1	194,000.00	204,101.63	(10,101.63)	Overspent	Past-term
Electrical and Computer Engineering	AWD-004807	3/31/2025	-1	902,778.00	911,020.73	(8,242.73)	Overspent	Past-term
GT/Emory Biomedical Engineering	AWD-006455	3/31/2025	-1	146,300.00	143,401.93	(45,388.31)	Overspent	Past-term
GT/Emory Biomedical Engineering	AWD-001046	3/31/2025	-1	1,440,850.00	1,448,957.41	(26,411.02)	Overspent	Past-term
GT/Emory Biomedical Engineering	AWD-002475	3/31/2025	-1	623,683.00	629,836.12	(18,459.37)	Overspent	Past-term
GT/Emory Biomedical Engineering	AWD-001932	3/31/2025	-1	730,130.00	742,079.06	(11,949.06)	Overspent	Past-term
GT/Emory Biomedical Engineering	AWD-005262	4/1/2025	-1	68,572.00	69,628.88	(1,056.88)	Overspent	Past-term
Industrial And Systems Engineering	AWD-006176	3/31/2025	-1	64,705.00	68,096.20	(3,391.20)	Overspent	Past-term
Mechanical Engineering	AWD-004564	3/31/2025	-1	520,000.00	142,699.93	(3,709.77)	Overspent	Past-term
Chemistry and Biochemistry	AWD-006022	3/20/2025	-1	249,257.00	235,220.67		Overspent	Past-term
Earth And Atmospheric Sciences	AWD-000261	3/31/2025	-1	399,188.00	399,372.58	(184.58)	Overspent	Past-term
Physics	AWD-002519	3/31/2025	-1	950,000.00	1,178,195.36	(228,195.36)	Overspent	Past-term
Psychology	AWD-006835	4/1/2025	-1	29,438.00	36,405.22	(21,529.21)	Overspent	Past-term
Interactive Media Technology Center	AWD-003465	3/31/2025	-1	512,792.00	516,270.17	(6,265.93)	Overspent	Past-term



Cost share Exceptions – Closed Awards.

Award	Award Sponsor 🔻	vard Lifecycle S 🛂	Cost Center v
AWD-005241: GEORGIA TECH-AMERICORPS PROGRAM 09/14/2023 (version 1)	GEORGIA DEPARTMENT	Central	CC000051 CEISMC - Center for Education Integrating Science, Mathematics & Computing
AWD-002187: Assessment of selected mitigation strategies for e 02/01/2021 (version 0)	DELTA AIR	Close Out	CC000054 CHEM - Chemistry and Biochemistry
AWD-101857: I-CORPS: ATHERAXON - PHASE I 01/29/2018 (version 0)	GEORGIA RESEARCH ALLIA	Close Out	CC000099 ECE - Electrical and Computer Engineering
AWD-003886: AUDIOT GRA PHASE IIA 07/22/2022 (version 3)	GEORGIA RESEARCH	Central	CC000099 ECE - Electrical and Computer Engineering
AWD-004594: The Effective of Metacognitive Feedback on Postsec 10/01/2022 (version 1)	AMERICAN	Close Out	CC000099 ECE - Electrical and Computer Engineering
AWD-103413: OPERATION OF SOUTHEASTERN TRADE ADJUSTMENT ASSISTA 05/01/2017 (version 1)	US DEPT OF	Close Out	CC000124 El2 SETAAC Southeastern Trade Adjustment Assistance Center
AWD-004195: A COLLABORATIVE INDUSTRIAL ASSESSMENT CENTER FOR E 09/01/2022 (version 3)	US DEPT OF	Central	CC000259 GWW-ME - George W. Woodruff Mechanical Engineering
AWD-001256: IPA for Sara Bitarafan 05/26/2020 (version 0)	VETERANS	Close Out	CC000259 GWW-ME - George W. Woodruff Mechanical Engineering
AWD-102142: RITMOridesourcing 08/01/2018 (version 3)	ARGONNE NATL LAB/UCHI	Close Out	CC000298 ISyE - Industrial and Systems Engineering
AWD-004595: BIO-SYNTHETIC FUNCTIONAL NANOMATERIAL PLATFORM FOR 09/23/2022 (version 2)	THE FLORIDA INSTITUTE	Close Out	CC000307 MSE - Materials Science and Engineering
AWD-005841: Compact Micro-Optical Cavity Arrays - Phase I 03/15/2024 (version 2)	GEORGIA RESEARCH	Close Out	CC000329 PHYS - School of Physics
AWD-003320: TERRADYNAMICALLY ROBUST ROBOTS FOR CROP MANAGEMENT 02/15/2022 (version 3)	GEORGIA RESEARCH	Close Out	CC000329 PHYS - School of Physics
AWD-001005: EFFECTS OF TESTOSTERONE AND CORTISOL ON TWO DIMENS 02/07/2020 (version 2)	INTERDISCIPLINARY	Close Out	CC000337 PSYC - School of Psychology
AWD-101677: ABBA-ADVANCED BIOFUELS AND BIOPRODUCTS WITH AVAP 10/15/2017 (version 1)	AVAPCO	Close Out	CC000340 RBI - Renewable Bioproducts Institute
AWD-004764: GEORGIA'S ENERGYSHED 05/01/2023 (version 3)	US DEPT OF ENERGY/DOE	Close Out	CC000354 SEI - Strategic Energy Institute



- § 200.331 Subrecipient and contractor determinations.
- An entity may concurrently receive Federal awards as a recipient, a subrecipient, and a contractor. The pass-through entity is responsible for making case-by-case determinations to determine whether the entity receiving Federal funds is a subrecipient or a contractor. The Federal agency may require the pass-through entity to comply with additional guidance to make these determinations, provided such guidance does not conflict with this section. The Federal agency does not have a direct legal relationship with subrecipients or contractors of any tier; however, the Federal agency is responsible for monitoring the pass-through entity's oversight of first-tier subrecipients. All of the characteristics listed below may not be present in all cases, and some characteristics from both categories may be present at the same time. No single factor or any combination of factors is necessarily determinative. The pass-through entity must use judgment in classifying each agreement as a subaward or a procurement contract. In making this determination, the substance of the relationship is more important than the form of the agreement.
- (a) Subrecipients. A subaward is for the purpose of carrying out a portion of the Federal award and creates a Federal financial assistance relationship with a subrecipient. See the definition of Subaward in § 200.1. Characteristics that support the classification of the entity as a subrecipient include, but are not limited to, when the entity:
- (1) Determines who is eligible to receive what Federal assistance;
- (2) Has its performance measured in relation to whether the objectives of a Federal program were met;
- (3) Has responsibility for programmatic decision-making;
- (4) Is responsible for adherence to applicable Federal program requirements specified in the Federal award; and
- (5) Implements a program for a public purpose specified in authorizing statute, as opposed to providing goods or services for the benefit of the pass-through entity.
- (b) *Contractors*. A contract is for the purpose of obtaining goods and services for the recipient's or subrecipient's use and creates a procurement relationship with a contractor. See the definition of *contract* in § 200.1. Characteristics that support a procurement relationship between the recipient or subrecipient and a contractor include, but are not limited to, when the contractor:
- (1) Provides the goods and services within normal business operations;
- (2) Provides similar goods or services to many different purchasers;
- (3) Normally operates in a competitive environment;
- (4) Provides goods or services that are ancillary to the implementation of a Federal program; and
- (5) Is not subject to compliance requirements of a Federal program as a result of the agreement. However, similar requirements may apply for other reasons.



In FY25 the number of EDRs and over 90 day transfers has increased a bit over FY24 as has the total of "red flag" journals. We have more awards, and it seems reasonable to expect more journals, but is it? Effort reporting and management of effort is the foundation of the Plan Confirmation System which allows us to use effort reporting instead of time clocks and timecards. Effort management needs to be a priority of everyone doing research accounting.

The Parable of EDRs and Late Cost Transfers.

I wrote this last year, and we have quite a few new financial persons since then so I think I should retell the story...



- EDRs and Late Cost Transfers Why to avoid them and the downstream effects.
- When effort is posted on the wrong grant line it should be recognized and addressed as soon as possible after it was posted.
- Starting with the employee, they should be reviewing their eWaf monthly and reporting the error to the financial person designated to correct it.
- Next the Grant Manager(GM) and PI of the overcharged grant should also have discovered the error independently by reviewing the grant (a monthly review is best practice)
- Next would be the GM and PI of the grant that should have had the chargetheir review would indicate the missing effort. (less expense than planned)
- So far 5 people should have discovered the error. But months go bye...



- finally, it is recognized by someone- meanwhile back in sponsored Research Accounting-
- Invoices with unallowable charges have been sent to one sponsor and another sponsor is being underbilled.
- If the expense crossed a reporting period financial reports were prepared with overstated/understated expenses.
- Once the cost transfers are done Sponsored Research Accounting is issuing credit invoices or worse refunding money and sending another invoice with higher- than-normal monthly expense – which may or not cause the sponsor to inquire why.
- Financial reports may need reissuance with correct data.



- Across campus GT Internal Audit has picked the grant for audit. They
 discover the mistake and issue a material finding on the unit for lack of
 internal controls and not following GT policy and procedure. Of course this
 goes to EVPR, The Presidents Office and the Board of Regents.
- The AJC gets a hold of it and writes a scathing article of how GT misuses sponsored funds.
- NSF our largest sponsor sees the article and cuts off all new funding to GT. GT lays off 50% of faculty and staff. We lose our rankings and drop to the middle of the pack.
- Attendance drops off and the Institute becomes a Liberal Arts College.
- All because one employee didn't review their eWaf. ©
- This is part fiction and part truth, but the reality is effort management is the cornerstone of grants management – do that correctly and your workload will be less.



Cost Accounting Updates

Jonathon Jeffries

Director - Cost Accounting



Sponsored Award Effort Limitation

- FY25 implementation of a maximum <u>annual</u> 98% effort on RI sponsored awards (GR Worktags)
- New procedure applies to all non-student employees including Post Docs
- Allows documented time for administration duties including annual training and general departmental meetings; protects the Institute from compliance issues
- Final journal once Commitment Accounting Closes
- Amounts over 98% will be centrally funded for FY25
- Any questions contact jonathon.jeffries@business.gatech.edu



Year End Effort Compliance - NIH

- An email was sent out for employees requiring an adjustment (EDR) based on May close
- Adjustments <u>MUST</u> be completed by the department by Year End Close
- Additional year end adjustment will be processed with a manual Prior Year JE
- Please reach out if you have an employee that may be in violation and requires an analysis due to Summer Pay
- Question jonathon.Jeffries@business.gatech.edu



Year End Effort Compliance - NIH

Example NIH Cap Email from Grant and Contracts

	Employee			Grant Manager		Annual Max	Annual		Annual Effort	Over Cap
Employee ID	Name	Award	Driver Worktag	Name	Annual NIH Salary Cap	NIH Charge	Earned Salary	NIH Salary	(Award)	(Annual)
3332007	Bird,Larry J	AWD-0001986	GR00818486	Ford, Chad	\$212,100.00	\$10,605.00	\$300,000.00	\$15,000.00	5.0%	\$4,395.00

Example of Correction Issues

	<u>Currrent</u> <u>Status</u>	Excess Moved from Prime to Cost Share	Excess Moved from Prime to Non Linked Worktag	Excess Moved from NonLinked Worktag to Cost Share
PI Salary	300,000.00	300,000.00	300,000.00	300,000.00
NIH Salary	15,000.00	15,000.00	10,605.00	19,395.00
Effort	5.00%	5.00%	3.54%	6.47%
NIH Cap	212,100.00	212,100.00	212,100.00	212,100.00
Prime Grant	15,000.00	10,605.00	10,605.00	15,000.00
Cost Share Grant	-	4,395.00	-	4,395.00
Max Billed to NIH	10,605.00	10,605.00	7,497.74	13,712.27
Over the Cap Amount	4,395.00	-	3,107.27	1,287.74



Summer Pay

- Academic-year faculty are eligible to earn up to 33.33% of their academic-year salary,
 effective May 15 during the summer months, May through August.
- Sumer pay in a month **should not** exceed monthly rate.
- Summer Pay Form Should be completed for each employee and salary should follow information on form

Annual Contract Pay	\$ 225,000.00
Max Summer Pay Percentage	33.33%
Max Summer Pay if working 3 months	\$ 75,000.00
May (.5 Month)	\$ 12,500.00
June (1 Month)	\$ 25,000.00
July (1 Month)	\$ 25,000.00
August (.5 Month)	\$ 12,500.00



ASRs (Annual Statement of Reasonableness

- Available for online certification on July 18th
- Employees should certify electronically if currently employed
- If you have a question or a concern regarding your ASR (such as incorrect effort charged to a sponsored grant), please reach out to your Unit Financial Manager
- Federal Work Study students <u>will not</u> receive ASRs
- ASRs deadline is August 30th
 - Manual ASRs for corrections or termed employees are available
 - Lots of new resources available, please partner with us to get this done
 - If you have any questions or issues regarding ASRs, please reach out to the helpdesk email (easr.ask@office365.gatech.edu)



Cost Accounting Updates

Andrew Chung

Cost Accountant II



Mass Export Function for "ASR for Off-boarding Employees and Prior Year Cost Transfer" report

- New mass export function rolled out for both Student & Non-Student ASR dashboards.
- Allows you to select multiple ASRs at once instead of having to select one at a time.
- Useful for when you need to download multiple ASRs at one time. For example:
 - You need to download all ASRs for students who will be graduating after summer or fall of 2025. In this case, you can select your department and then set the "Exiting Student" flag to "Y" in the filters section.
 - You need to download all ASRs for staff (non-students) who will be leaving the institute after summer or fall of 2025. In this case, you can select your department and then set the "Future Term Date" to "Y" in the filters section.
- Please send any feedback regarding any aspect of the new report (including the new functionality) to easr.ask@office365.gatech.edu



Graduating Employee





Run Report

Export All 7 Employee ID's. (Max output limited to 950. To avoid long wait times (over 30 minutes), limit batch requests to -250)

Employee ID	Employee Department	Fiscal Year	Employee Full Name	Employee GTID	Employee Email	Employee Position Number	Employee Paygroup Description	Job Title	Supervisor Name	Graduation Application Request	Exiting Student Flag	Enrolled in Future Term		Total Sponsored Charges
Ì	129 - Georgia Tech Manufacturing Ins	2025				40027059	Graduate Assistants	Graduate Research Assistant		Summer 2026	Δ	No Future Term Enrollment	No Term Data))
		2				40091814	Graduate Assistants	Graduate Research Assistant		Summer 2025	Δ	No Future Term Enrollment	No Term Date	
Ž	120 - Georgia Tech Manufacturing Ins	2025				40082344	Graduate Assistants	Graduate Rosearch Assistant		Summer 2025	Δ	No Future Torm Enrollment	No Term Date	
						40091818	Graduate Assistants	Graduate Research Assistant		Summer 2026	Δ	No Future Term Enrollment	No Term Date)
- 3	120 - Georgia Tech Manufacturing Ins	2025				30024090	Graduate Assistants	Graduate Research Assistant		Summer 2025	Δ	No Future Term Enrollment	No Term Date]
	120 - Georgia Tech Manufacturing Ins	2025				40087426	Graduate Assistants	Graduate Research Assistant		Summer 2025	Δ	No Future Term Enrollment	No Term Date	
			5.			40091805	Graduate Assistants	Graduate Research Assistant		Summer 2025	Δ	No Future Term Enrollment	No Term Date	
	129 - Georgia Tech Manufacturing Ins	2025				40003459	Graduate Assistants	Graduate Research Assistant		Summer 2025	Δ	No Future Term Enrollment	No Term Date)
						40091751	Graduate Assistants	Graduate Research Assistant		Summer 2025	Δ	No Future Term Enrollment	No Term Date	
	129 - Georgia Tech Manufacturing Ins	2025				40090757	Student Assistants	Student Assistant		Summer 2025	Δ	No Future Term Enrollment	No Term Date	
	129 - Georgia Tech Manufacturing Ins	2025				40082345	Graduate Assistants	Graduate Research Assistant		Summer 2025	Δ	No Future Term Enrollment	2025-09- 14	

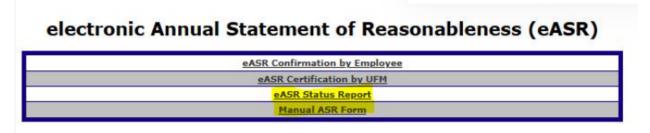
Select Emp dept and "Exiting Student" flag in the filters section

- Click on "Export All 7 Employee IDs".
- You will get an email from GT Data Services once files are ready to be downloaded.
- Once you click on the link from the email, you will be taken to a "PowerApps" site where you will be able to download all the ASRs
- Initially, the ASRs will be downloaded to SharePoint. You can download the ASRs to your work machine as needed.



Reports on eASR website to be phased out

 The "eASR Status Report" and "Manual ASR Export" functionality from the eASR website may be phased out in the near future.



- The "eASR Status Report" will be replaced by the new "ASR Statistics" report now available on LITE.
- "Manual ASR Export" functionality is now replaced by the "ASR for Off-boarding Employees and Prior Year Cost Transfer" report on LITE.



New Training Section in G&C website

- Under G&C training page of our website (https://www.grants.gatech.edu/training), we have a new section for "Cost Accounting Training".
- Under this section, we have included resources for the following subtopics that can be accessed via dropdown:
 - Effort Training
 - NIH Guidance
 - Personal Services Reporting
 - Service Centers
- Please direct any questions/concerns/feedback regarding these topics to easr.ask@office365.gatech.edu

Home

Training

<u>Training - Georgia Tech</u>

Training - Research Education and Outreach

Workday Training

LinkedIn Learning

Cost Accounting Training

- Effort Reporting
- NIH Guidance
- Personal Services Reporting
- Service Centers



Cost Accounting Updates

Barkley Howard

Financial Analyst



Overview: Annual Statement of Reasonableness (ASR) Statistics Report

Purpose: Helps financial administrators track their unit's ASR compliance progress.

ASR Report Tab

- Overview of all individuals required to complete an ASR and their current status.
- Users can apply filters to refine results by:
 - Fiscal year
 - College/Unit
 - Department
 - Employee confirmation status
 - UFM certification status
 - Confirmation type
- To quickly locate ASR status for employees in a specific department:
 - Use Department ID and Name filter
 - Select the correct fiscal year

ASR Statistics Tab

- Summarizes two key ASR certification metrics:
 - Confirmed
 - Unconfirmed
- Each column displays:
 - Raw numbers
 - Corresponding percentages
- Departments with 100% completion are excluded from this tab.



Accessing the ASR Statistics Report

https://techworks.gatech.edu



TechWorks

Home Map Directory Offices New to TechWorks? Help ✓

Home

Home



https://lite.gatech.edu



LITE - Leading Insight Through Empowerment

Home | Services ✓ | Help/Support ✓ | About Us





Overview ASR Report ASR Statistics

Georgia Tech

Annual Statement of Reasonableness Statistics

College/Unit Total ASRs Multi Division Selection (FY 2024)

6,302

% Complete College/Unit Multi Division Selection (FY 2024)

95.52%

Department Total ASRs Multi Department Selection (FY 2024)

6,302

% Complete Department Multi Department Selection (FY 2024) Institute-Wide Current FY 2024 Stats

6,302

95.52%

|3

Total Number of Records Selected for FY 2024: 6.302

Dept ID	Department Name	Employee ID E	Employee Name	Employee Job Title	Confirmation Type	Confirmation Date
101	Vice President for Interdisciplinary Research			VP,Research	ELEC	2024-07-22
				Program Mgr L4	ELEC	2024-08-05
107	VP of Commercialization			Principal Extension Prof	ELEC	2024-07-19
				Senior Extension Professional	ELEC	2024-07-19
				Senior Extension Professional	ELEC	2024-07-19
				Professor of the Practice	ELEC	2024-08-05
				Research Associate II	ELEC	2025-04-22
				Research Engineer I,LT	ELEC	2024-08-05
				Senior Extension Professional	ELEC	2024-07-31
				Project Support Spec Sr	ELEC	2024-07-26
				Student Assistant	ELEC	2024-07-29
				Extension Professional II	ELEC	2024-11-21
109	Institute for Data Engineering and Science			Lecturer	MAN	2024-12-10
				Grants Administrator Sr	ELEC	2024-07-22
				Senior Academic Professional	ELEC	2024-08-05
				Senior Research Scientist	ELEC	2024-09-09
				Principal Research Scientist	ELEC	2024-07-24
				Program & Operations Mgr Sr	ELEC	2024-08-12
				Affiliate,Former Emp Research	MAN	2024-11-04
				Research Scientist I	ELEC	2024-07-29
				Research Scientist I	ELEC	2024-08-05
				Admin Professional III	ELEC	2024-08-20

Fiscal Year

2024

College/Unit

(All)

Department ID and Name

(All)

Employee ID

(All)

Employee Confirmed Status

(All)

UFM Certification Status

(All)

Confirmation Type

(All)

Click here to view details for all units with unconfirmed ASRs

Institute-Wide Statistics for Selected FY

Confirmed - FY
6,019 | 95.51%
Unconfirmed
283 | 4.49%
Electronic Confirmation

5,101 | 84.75%

918 | 15.25%

Awaiting UFM Certification

0

Developed by Data Services' Enterprise Reporting team, a division of OIT - Enterprise Applications & Data Integrations

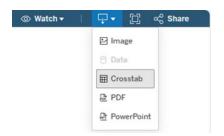
Navigating the ASR Report Tab

1. Filters

- a. Fiscal Year
- b. College/Unit
- c. Department ID and Name
- d. Employee ID
- e. Employee Confirmed Status
- . UFM Certification Status
- g. Confirmation Type

2. Output

- a. Displays data based on selected filters
- c. Count of records displayed
- c. Data can be exported





3. ASR Statistics (left to right)

- a. Raw number of total ASRs for the college/unit
- b. Completion percentage for the college/unit
- c. Raw number for the selected **department(s)**
- d. Completion percentage for **department(s)**
- e. Raw number of total ASRs <u>institute-wide</u>
- 4. Institute-wide raw numbers and percentages for the selected fiscal year



Overview: ASR Statistics Tab

This table displays only units with unconfirmed ASRs.

- Provides a quick reference for the total count of unconfirmed ASRs by department.
- Departments are grouped by college or unit.
- Both confirmed and unconfirmed statistics include raw counts alongside their respective percentages.
- Institute-wide statistics present raw numbers and percentages for the selected fiscal year in the ASR Report tab.

Overview ASR Report AS	R Statistics				
G Georgia Tech	Annual Stater	nent of Reasonableness St	atistics	Go Back	
Т	he below table displays only the units w (To agregate numbers, click the "-" icon ab		2024		
College/Unit =	Department ID and Name	Confirmed Stats	Unconfirmed Stats		
College of Engineering (COE)	250 Mechanical Engineering	549 79.68%	140 20.32%		
	240 Industrial And Systems Engineering	213 86.94%	32 13.06%	Institute-Wide Statistics for Selected FY	
	210 Electrical and Computer Engineering	711 97.00%	22 3.00%	Confirmed - FY	
College of Computing	364 School of Interactive Computing	219 85.21%	38 14.79%	6 040 105 549	
	365 School of Computer Science	162 83.51%	32 16.49%	6,019 95.51%	
	360 College of Computing Department	41 87.23%	6 12.77%	Unconfirmed	
College of Sciences (COS)	410 Physics	174 98.86%	2 1.14%	283 4.49%	
	350 Earth And Atmospheric Sciences	133 98.52%	2 1.48%	Awaiting UFM Certification	
	370 Mathematics	97 98.98%	1 1.02%		
College of Lifetime Learning	390 Center for Education Integrating Science, Mathematics & Computing (CEISMC)	153 96.84% 5 3.16%		0	



Compliance Updates

Charles H. Derricotte III

Financial Compliance Program Manager



Managing Participant Support Costs / What is Participant Support?

 Participant support is funding provided to enable and encourage individuals to attend conferences or training programs without undo financial burden. 2 CFR 200.1 - "Participant" support costs means direct costs for items such as stipends or subsistence allowances, travel allowances, and registration fees paid to or on behalf of participants or trainees (but not employees) in connection with conferences, or training projects."



Who qualifies as a participant?

- A participant is defined as a <u>non-employee</u> who is the recipient, <u>not the provider</u>, of a service or training associated with a workshop, conference, seminar, symposium, or other short-term instructional or information sharing activity.
- A participant may be most commonly:
 - High School Students
 - College Undergraduates/Graduates





Who does not qualify as a participant?

- A participant cannot be:
 - An employee of the grantee institution
 - Advisory board members
 - Interns who have paid appointments
 - Anyone who has a deliverable or is primarily providing a service to the project.



 Note: There are unique situations where one or some of these individuals will be considered a participant. Please ensure sponsor and contracting officer has sufficient budget justification to justify inclusion of individual to protect against questioned costs in the event of a sponsor audit/review.



Managing Participant Support Costs

- Federal agencies vary in their requirements for management of PSCs – Be aware of the ones from your sponsor
 - Participant support needs to be specified in a funding solicitation and accepted in the budget proposal.
 - Budget awarded for participant support cannot be transferred to other categories of expense unless approved in writing by the Program Officer.
 - PSCs not defined in 2 CFR 200.1 are not allowable without prior approval.

- Conditions or constraints for rebudgeting awarded participant support funds vary and are specific to the awarding agency
 - Rebudgeting between the defined participant support cost categories is permitted
 - Any rebudgeting which changes the scope of the award must have agency approval, even if rebudgeting authority has been assigned to the grantee.
 - The addition of a participant program, where not previously awarded, is generally considered a change in scope requiring an agency's prior approval



Participant Support Documentation

- Documentation must be retained when managing participant support costs and may vary based on scope of work or revisions to the award (prior approval or rebudget requests). At a minimum, programmatic documentation should include:
 - Sign-in sheets for participant attendance at workshops
 - Documented list of Materials & Supplies needed for project and participants it supports
 - Official Letter or Email from program coordinator to participants receiving stipends
 - Letter or email needs to display program information, participant name (student classification & bio), dates attending, and stipend amount if applicable
 - For travel expense reports include participant list and acceptance letter for participant to attend conference. Include on Travel Authorization in Workday as well.
 - Program Coordinators need to keep an extensive list of participants receiving stipends and subsistence that would support associated invoices and expense reports. <u>Example: Large hotel invoices and/or Group Meals need supporting list to validate participant housing.</u>



Workday Reporting Updates

Amy Zhang

Application Support Analyst Lead



Key Year-End G&C Dates FY2025

 Notice: The Controller's Office has sent a notice to campus regarding key closeout dates for Campus Administrators (Subject: Key Year-End Campus Dates FY2025)

G&C Task Deadlines

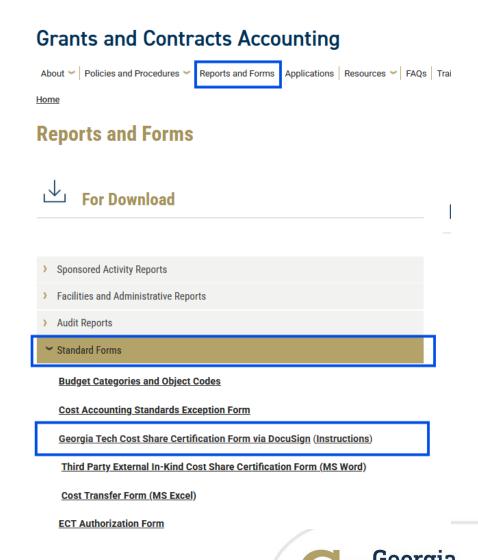
Due Date	Task Name
6/13/2025	Over 90-day salary redistributions due to G&C
6/13/2025	Deadline for Written Cost Transfers < 90 days
6/20/2025	Review Restricted Fund Transactions
6/27/2025	Provide New FY2026 Overhead Rates
6/27/2025	Write-off uncollectible receivable accounts for FY2025 (\$3,000 or less)
6/27/2025	Deadline - New Award Lines/Grants/Attributes
6/28/2025	Load GT Budget Prep staging tables for new Fiscal Year
7/1/2025	Update Award Lines - Budget Reference (worktags) (In Production and Sandbox)
7/1/2025	Deadline - Grant Budget Amendments by Organization
7/1/2025	Review of Effort on RI Sponsored Awards for over 98% Effort
7/3/2025	GTRI to post JE related to shared (RI and GTRI) employee fringe benefits costs
7/3/2025	Post Final GSTRP for Cost Share Grants
7/7/2025	Process Journal to Post Fringe Benefit Reductions
7/7/2025	Deadline - Accounting Journals to Equipment Ledger Accounts for Sponsored Projects
7/8/2025	Confirm w Grants & Contracts that Fringe journal information has been sent to GTRI.
7/10/2025	EIB Budget Load for FY2026 - Georgia Tech "GTRC Gift" Budget Structure
7/10/2025	Georgia Tech Research Corporation (GTRC) Gifts Close
7/10/2025	GIT Cost Reimbursable Allocations & El2 Indirect Allocation Journal
7/10/2025	GIT Revenue Correction
7/10/2025	Grants and Contracts Accounting Close
7/11/2025	To clear Memo account for entries missing Function in GAAP book.
7/18/2025	ASRs available electronically
8/29/2025	Certified ASRs due to Grants and Contracts



DocuSign Email Enhancement for Georgia Tech Cost Share Certification Form

- We now allow free text in the subject line and message body of the DocuSign email for Georgia Tech Cost Share Certification Form (Instructions).
- This enhancement helps users locate
 documentation more easily in future searches.
- Users can include key information in the subject line, such as:
 - Award/Grant Number
 - Third-Party Name
 - Relevant Month or Time Period
- This Form can be found at G&C website > Reports and Forms >Standard Forms

(https://www.grants.gatech.edu/reports-and-forms)

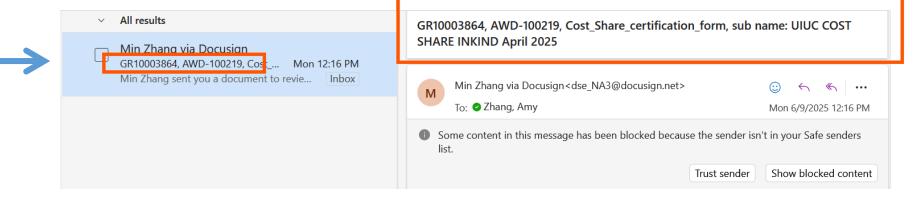


DocuSign Email Enhancement for Georgia Tech Cost Share Certification Form

 DocuSign Screenshot: (located under "Add recipients" section)



Sample Email:





Training Updates

Rob Roy

Director of BOR Sponsored Programs



Current Professional Development Opportunities

Saba Quest LMS - Sign in with GT credentials and register!

Other courses have been published to the LMS – Check out the Calendar & Learning Catalog!

SELF-PACED / ON-DEMAND COURSES

- Introduction to the Research Enterprise at GT
- What are GTRC and GTARC?
- Fun with the FAR
- Dfun with the DFARS
- NCURA: AI in Research Administration: Unlocking Efficiency and Innovation
- NCURA: Avoid "Returned without Review...." An In-depth Look at Agency RFPs
- NIH Data Management & Sharing Policy Budgeting/Application Tips (NCURA)
- Managing SBIR/STTR Projects (NCURA)
- NIH Proposal Preparation & Review Tips
- NIH F Series--Fellowship Programs
- NIH Fundamentals (NCURA)
- NSF Fundamentals (NCURA)
- NSF Proposal Preparation & Review Tips

- NSPM-33 Compliance (NCURA)
- Advanced Research Projects Agency for Health (ARPA-H):
 - Introduction and Q&A
 - Budget Workshop
 - Terms & Conditions Workshop
- Service Centers and Best Practices
- Service and Recharge Center Costing Strategies Amidst Evolving Federal Funding Policies
- Specialized Service Agreements
- Subawards Request, Monitor, Risk
- Effort Reporting
- Contract Information Systems (CIS)
- Cost Share
- Cost Transfers
- Pivot: Finding Funding
- ORCID iD

GT Certification Contact Hours & CEU credit



Approved by RACC to use for your CRA, CPRA, and CFRA recertification hours!











July 10, 2025 Dalney 180 & Virtual

Lunch: 11:30am

Event: 11:45am - 2:00pm

Click HERE to register for in-person or virtual.



AGENCY UPDATES



National Institutes
of Health



AGENCY UPDATES



Georgia Tech.

POLICY & PROCEDURES



CLICK HERE TO SUBMIT RECOGNITION DETAILS

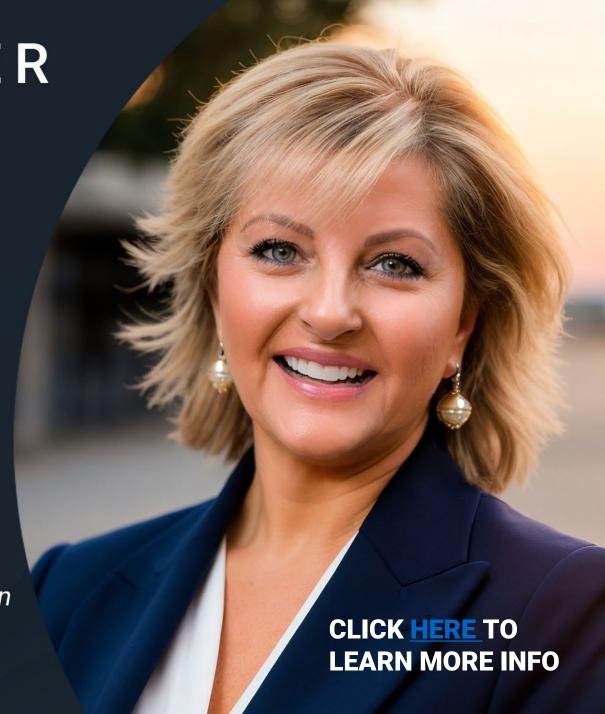
mingle with colleagues, snap some photos, and join in the book signing! KEYNOTE SPEAKER

CHRISTENSEN SPEAKER | BEST SELLING AUTHOR

SIGNED BOOK BELOW WILL BE AVAILABLE AT THE EVENT

IF NOT YOU, WHO? CRACKING THE CODE OF EMPLOYEE DISENGAGEMENT

Jill will empower your audience by teaching them a proven strategy – which she used in her successful Fortune 500 career – to ignite exceptional effort from employees.



THANK YOU!





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