The Latest Buzz with G&C Accounting

Wednesday, January 22, 2025 1:00 – 2:30 PM





Gr

Agenda

| Торіс | Presenter(s) |
|--------------------------------------|------------------------|
| Research Updates | Josh Rosenberg |
| Project Accounting Updates | Glenn Campopiano |
| Cost Accounting Updates | Jonathon Jeffries |
| Compliance Updates | Charles Derricotte III |
| G&C New Employee On-Boarding Process | Tony Wang |
| Training Updates | Rob Roy |
| Closing | Josh Rosenberg |



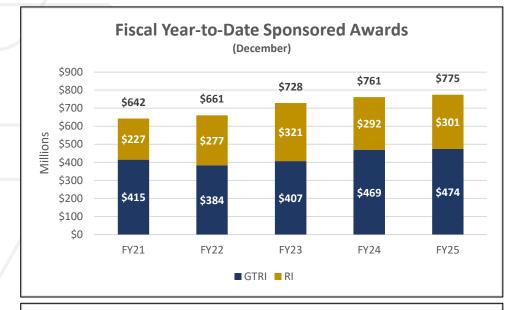
Research Updates

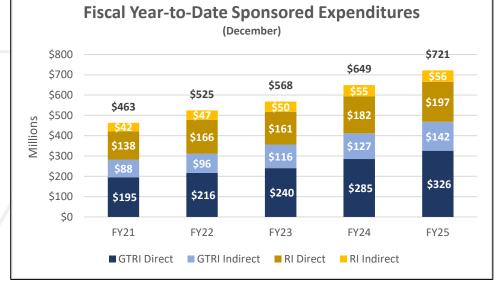
Josh Rosenberg

Executive Director, Grants and Contracts



Georgia Tech Research (RI and GTRI)





Trends:

Actuals (AWARDS):

- FY25: \$774,735,844
- GTRI: up 1.0% and \$4.7 million (\$474.2 million in FY25 vs. \$469.5 million in FY24)
- RI: up 3.0% and \$8.8 million (\$300.6 million in FY25 vs. \$291.8 million in FY24)
- GT Overall: up 1.8% and \$13.4 million (\$774.7 million in FY25 vs. \$761.3 million in FY24)

Projections for full year FY25: GTRI (3.6% growth), RI (flat growth).

<u>Trends</u>:

Actuals (EXPENDITURES):

- FY25: \$721,418,562
- GTRI: up 13.6% and \$56.3 million (\$468.5 million in FY25 vs. \$412.2 million in FY24)
- RI: up 6.9% and \$16.3 million (\$252.9 million in FY25 vs. \$236.6 million in FY24)
- GT Overall: up 11.2% and \$72.6 million (\$721.4 million in FY25 vs. \$648.9 million in FY24)

Projections for full year FY25: GTRI (14.9% growth), RI (4.9% growth).



AWARD DATA: FY21 – 25 (YTD through Period 6: December)

| AWARDS: Cumulative Report thru: DECEMBER | | | | | | | | | | | |
|--|----|---------------|--------|----|---------------|--------|--------------|--|--|--|--|
| College/Unit | | FY25 | | | | | Award Dollar | | | | |
| Conege/ornit | A | warded Amount | Awards | Α | warded Amount | Awards | Variance | | | | |
| COMP | \$ | 22,793,991 | 92 | \$ | 22,933,718 | 93 | -0.6% | | | | |
| COS | \$ | 39,208,749 | 198 | \$ | 36,830,553 | 160 | 6.5% | | | | |
| DSGN | \$ | 4,036,068 | 100 | \$ | 4,958,848 | 291 | -18.6% | | | | |
| ENGR | \$ | 182,802,057 | 721 | \$ | 176,183,908 | 627 | 3.8% | | | | |
| GTRI | \$ | 474,164,101 | 461 | \$ | 469,491,476 | 526 | 1.0% | | | | |
| IAC | \$ | 3,381,888 | 27 | \$ | 4,540,078 | 29 | -25.5% | | | | |
| OTHERS | \$ | 47,878,703 | 172 | \$ | 45,829,042 | 192 | 4.5% | | | | |
| SCB | \$ | 470,289 | 7 | \$ | 540,974 | 5 | -13.1% | | | | |
| Total | \$ | 774,735,844 | 1,778 | \$ | 761,308,598 | 1,923 | 1.8% | | | | |
| Resident Instruction and Other | \$ | 300,571,744 | 1,317 | \$ | 291,817,122 | 1,397 | 3.0% | | | | |

Key Takeaways:

- Awards for Georgia Tech totaled \$774.7 million.
- On the RI side, awards increased 3.0% to \$300.6 million. On the RI side, the:
 - Biggest increases came from the Department of Energy, Department of Defense, and Industrial Sponsors
 - Biggest decreases came from NSF and the Army.

Georgia

| Awards | | | | | | | | |
|--------|----|-------------|----|-------------|--|--|--|--|
| | | YTD (Dec.) | | Full Year | | | | |
| FY25 | \$ | 300,571,744 | \$ | 496,349,867 | | | | |
| FY24 | \$ | 291,817,122 | \$ | 496,349,867 | | | | |
| FY23 | \$ | 321,034,360 | \$ | 512,798,650 | | | | |
| FY22 | \$ | 277,076,308 | \$ | 443,169,708 | | | | |
| FY21 | \$ | 227,277,784 | \$ | 415,738,536 | | | | |

SPONSOR AWARD DATA: FY24 – 25 (YTD through Period 6: December)

| RI NEW AWARDS (Through December) | | | | | | | |
|-----------------------------------|-------------------|-------------------|-------------------|------|-------------------|---------------------|-------------------|
| Federal Agency or Sponsor Type | FY25 | % of RI Portfolio | FY24 | 25 v | v. 24 \$ Variance | 25 v. 24 % Variance | 5 Year Avg |
| NATIONAL SCIENCE FOUNDATION (NSF) | \$ 64,521,010 | 21% | \$ 74,696,696 | \$ | (10,175,686) | -14% | \$ 64,249,999 |
| US DEPT OF ENERGY | \$ 45,701,346 | 15% | \$ 27,286,174 | \$ | 18,415,172 | 67% | \$ 28,125,487 |
| DHHS | \$ 36,670,155 | 12% | \$ 41,285,492 | \$ | (4,615,337) | -11% | \$ 32,576,807 |
| INDUSTRIAL SPONSORS | \$ 32,570,660 | 11% | \$ 25,390,981 | \$ | 7,179,679 | 28% | \$ 31,352,022 |
| COLL/UNIV/RES INSTITUTES | \$ 31,551,980 | 10% | \$ 26,749,438 | \$ | 4,802,542 | 18% | \$ 26,450,540 |
| INDUS RES INST/FDN/SOC | \$ 17,227,643 | 6% | \$ 17,999,958 | \$ | (772,315) | -4% | \$ 23,199,974 |
| US DEPT OF COMMERCE | \$ 12,857,721 | 4% | \$ 14,854,594 | \$ | (1,996,873) | -13% | \$ 14,848,640 |
| NASA | \$ 12,447,530 | 4% | \$ 12,131,099 | \$ | 316,431 | 3% | \$ 9,917,618 |
| US DEPT OF DEFENSE | \$ 12,145,486 | 4% | \$ 4,576,568 | \$ | 7,568,919 | 165% | \$ 7,464,049 |
| NAVY | \$ 7,072,683 | 2% | \$ 10,664,429 | \$ | (3,591,746) | -34% | \$ 7,706,422 |
| GOVT-OWNED/CONTRACTOR OP | \$ 5,731,437 | 2% | \$ 5,362,536 | \$ | 368,901 | 7% | \$ 5,404,084 |
| STATE & LOCAL GOVERNMENT | \$ 4,071,523 | 1% | \$ 2,785,020 | \$ | 1,286,502 | 46% | \$ 4,291,602 |
| US DEPT OF TRANSPORTATION | \$ 3,974,938 | 1% | \$ 2,264,841 | \$ | 1,710,097 | 76% | \$ 5,026,017 |
| ARMY | \$ 3,615,763 | 1% | \$ 9,178,463 | \$ | (5,562,699) | -61% | \$ 5,776,141 |
| US DEPT OF AGRICULTURE | \$ 2,815,718 | 1% | \$ 2,221,194 | \$ | 594,524 | 27% | \$ 1,304,063 |
| Grand Total | \$ 300,571,744 | 100% | \$ 291,817,122 | \$ | 8,754,622 | 3.0% | \$ 283,552,955 |

Key Takeaways:

• Top 15 sponsor types/agencies by award dollars in FY25 listed above; totals at the bottom reflect awards from all sponsors.

• Approximately half of our funding comes from NSF, the Department of Energy, and DHHS.



EXPENDITURE DATA: FY21 – 25 (YTD through Period 6: December)

| Expenditure Analysis: December | FY25 YTD | FY24 YTD | Change |
|--------------------------------|-------------------|-------------------|--------|
| Salaries and Wages | \$ 74,426,685 | \$ 71,569,149 | 4.0% |
| Subcontracts | \$ 42,380,354 | \$ 34,540,539 | 22.7% |
| Tuition Remission | \$ 16,237,680 | \$ 16,802,589 | -3.4% |
| Other Direct Costs | \$ 22,601,238 | \$ 17,936,685 | 26.0% |
| M&S | \$ 13,832,834 | \$ 14,295,878 | -3.2% |
| Fringe Benefits | \$ 15,007,396 | \$ 14,106,953 | 6.4% |
| Equipment | \$ 4,515,888 | \$ 7,407,428 | -39.0% |
| Domestic Travel | \$ 3,240,487 | \$ 3,633,478 | -10.8% |
| Foreign Travel | \$ 1,258,736 | \$ 1,054,974 | 19.3% |
| High Performance Computing | \$ 106,806 | \$ 51,103 | 109.0% |
| Unallocated/Blank Object Class | \$ 3,216,391 | \$ 159,246 | |
| DIRECT | \$ 196,824,496 | \$ 181,558,021 | 8.4% |
| INDIRECT (IDC) | \$ 56,089,416 | \$ 55,062,678 | 1.9% |
| Total | \$ 252,913,912 | \$ 236,620,699 | 6.9% |

| Expenditures - Direct | | | | | | | | | |
|-----------------------|----------------|---------------|----|-------------|--|--|--|--|--|
| | YTD (Dec.) | | | Full Year | | | | | |
| FY25 | \$ | 196,824,496 | \$ | 391,877,236 | | | | | |
| FY24 | \$ | 181,558,021 | \$ | 371,624,622 | | | | | |
| FY23 | \$ | 160,820,853 | \$ | 337,688,551 | | | | | |
| FY22 | \$ | 166,208,243 | \$ | 330,920,330 | | | | | |
| FY21 | \$ 138,384,756 | | \$ | 294,248,586 | | | | | |
| | | | | | | | | | |
| Expend | litur | es - Indirect | | | | | | | |
| | | YTD (Dec.) | | Full Year | | | | | |
| FY25 | \$ | 56,089,416 | \$ | 114,286,463 | | | | | |
| FY24 | \$ | 55,062,678 | \$ | 111,102,607 | | | | | |
| FY23 | \$ | 50,404,820 | \$ | 103,856,777 | | | | | |
| FY22 | \$ | 46,514,062 | \$ | 93,079,082 | | | | | |
| FY21 | \$ | 41,567,119 | \$ | 86,156,912 | | | | | |

Key Takeaways:

- Direct expenditures were up 8.4% and indirect expenditures were up 1.9% YOY.
- Increases in our two biggest object class categories (salaries and subcontracts) are driving the big increase in direct expenditures.
- Indirect Cost Recovery (IDC) has been relatively steady in terms of growth year over year.



EXPENDITURE DATA: FY21 – 25 (YTD through Period 6: December)

| EXPENDITURES: Cumulative Report thru: DECEMBER | | | | | | | | | | | |
|--|---------------------|-------------|----|--------------------|----------|--|--|--|--|--|--|
| College/Unit | Expenditures - FY25 | | | xpenditures - FY24 | Variance | | | | | | |
| COMP | \$ | 19,660,356 | \$ | 19,860,775 | -1.0% | | | | | | |
| COS | \$ | 31,699,994 | \$ | 30,097,421 | 5.3% | | | | | | |
| DSGN | \$ | 5,155,711 | \$ | 5,459,919 | -5.6% | | | | | | |
| ENGR | \$ | 144,465,986 | \$ | 138,180,621 | 4.5% | | | | | | |
| GTRI | \$ | 468,504,650 | \$ | 412,237,125 | 13.6% | | | | | | |
| IAC | \$ | 3,529,321 | \$ | 3,376,442 | 4.5% | | | | | | |
| OTHERS | \$ | 47,854,794 | \$ | 39,148,928 | 22.2% | | | | | | |
| SCB | \$ | 547,750 | \$ | 496,593 | 10.3% | | | | | | |
| Total | \$ | 721,418,562 | \$ | 648,857,823 | 11.2% | | | | | | |
| Resident Instruction and Other | \$ | 252,913,912 | \$ | 236,620,699 | 6.9% | | | | | | |



Grants and Contracts PROJECT ACCOUNTING STATISTICS FY24 – FY25 (YTD through Period 6: December)

| INVOICING | | | |
|--|----------------|----------------|----------------|
| Invoicing YTD FY2024 vs. FY2025 (thru De | | | |
| | FY25 | Monthly FY25 | FY24 |
| Invoice Types | (Dec. YTD) | Average | (Dec. YTD) |
| G&C GIT Standard Certification Required | 911,606 | \$ 151,934 | \$ 950,859 |
| G&C GTRC Custom Certification Required | 461,328 | \$ 76,888 | \$ 993,033 |
| G&C GTRC Standard Certification Required | 76,336,259 | \$ 12,722,710 | \$ 70,203,546 |
| G&C In House | 14,623,341 | \$ 2,437,224 | \$ 17,751,972 |
| G&C LOC Draw | 104,739,894 | \$ 17,456,649 | \$ 92,383,802 |
| G&C SF1034 | 9,884,823 | \$ 1,647,470 | \$ 13,165,573 |
| G&C SF270 | 29,918,774 | \$ 4,986,462 | \$ 28,017,789 |
| Bursar Billed | 11,146,452 | \$ 1,857,742 | \$ 7,777,024 |
| Grand Total | \$ 248,022,477 | \$ 41,337,079 | \$ 231,243,599 |
| Raw Invoice Counts | 7,844 | 1,307 | 8,100 |
| | | | |
| Year over Year Invoicing Change | Dollars | Invoice Counts | |
| YTD change in FY25 over FY24 | \$ 16,778,877 | (256) | |
| YTD percentage change | 7.3% | -3.2% | |

| FINANCIAL REPORTS | | |
|---|-----------------|-----------------|
| Financial Reports YTD FY2024 vs. FY2024 | | |
| Report Types | FY25 (Dec. YTD) | FY24 (Dec. YTD) |
| Annual Financial Report | 50 | 55 |
| Final Financial Report | 94 | 115 |
| Monthly Financial Report | 46 | 90 |
| Quarterly Financial Report | 181 | 281 |
| Milestone (Event Based)/Revised | 3 | 1 |
| Semi-Annual Financial Report | 81 | 25 |
| TOTALS | 455 | 567 |
| Year over Year Reporting Change | Report Counts | |
| YTD change in FY25 over FY24 | (112) | |
| YTD percentage change | -19.8% | |

| Through December | | | | | |
|-------------------------------|------|------------|------|------------|----------|
| G&C ANALYST TEAM: JOURNALS | FY25 | % of Total | FY24 | % of Total | % Chg FY |
| Journals (Total) | 675 | | 625 | | 8% |
| Appropriate Grants Management | 512 | 76% | 469 | 75% | |
| "Red Flag" Grants Management | 163 | 24% | 156 | 25% | |

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 December, the analyst team managed: 555 award initiations, 1,345 award modifications, 2,534 award corrections, 1,110 closeouts, and 221 service now tickets.



Award Dollars in Exception Status

| AWARD EXCEPTIONS - AS OF JAN. 2 | | | | | |
|--|-------------|----------------|----------------------------------|----------------------|-------|
| Row Labels | Past-term 🖵 | In-Performance | Total Sum of Available Balance 🔻 | <mark>2-Jan</mark> 💌 | 2-Dec |
| Financial Aid | (722,576) | (10,618,192) | (11,340,768) | 5 | 5 |
| Electrical and Computer Engineering | (521,819) | (1,468,542) | (1,990,361) | 67 | 60 |
| Institute for Matter & Systems | (381,355) | (2,674) | (384,029) | 3 | 2 |
| Center for Education Integrating Science, Mathemat | (290,167) | (32,688) | (322,855) | 4 | 3 |
| AMAC Accessibility Solutions and Research Center | (288,727) | (227,275) | (516,002) | 5 | 4 |
| General Institutional Expense | (224,121) | (532,692) | (756,814) | 9 | 19 |
| School of Interactive Computing | (172,837) | (187,704) | (360,540) | 13 | 14 |
| EI2 ATDC Advanced Technology Development Cente | (171,232) | | (171,232) | 2 | 1 |
| GT/Emory Biomedical Engineering | (151,615) | (486,088) | (637,703) | 22 | 25 |
| Mechanical Engineering | (117,910) | (2,201,489) | (2,319,399) | 45 | 44 |
| Georgia Electronics Design Center | (95,000) | | (95,000) | 1 | 1 |
| Chemistry and Biochemistry | (73,993) | (547,176) | (621,169) | 12 | 12 |
| Aerospace Engineering | (71,044) | (940,731) | (1,011,775) | 26 | 32 |
| Civil And Environmental Engineering | (32,083) | (286,511) | (318,594) | 8 | 12 |
| Materials Science and Engineering | (29,160) | (1,009,592) | (1,038,752) | 10 | 13 |
| Grand Total | (3,405,150) | (28,006,802) | (31,411,952) | 327 | 352 |
| | | | | | |
| Non-Financial Aid | (2,682,574) | (17,388,610) | (20,071,184) | 322 | 347 |

Key Takeaways:

• 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

DECEMBER 2024 ARTICLE (# 34)

Featured PI Article



PI ARTICLE: Award Setup Management and Strategy

At Georgia Tech, the establishment of a sponsored award is a joint effort between the Office of Sponsored Programs (OSP) and the Office of Grants & Contracts Accounting (G&C). OSP is responsible for reviewing and submitting proposals, as well as negotiating, accepting, and executing awards. New award initiations, modifications, and advance project numbers (described below) are sent over to the Workday financial system from the OSP Contract Management System (CMS) - also known as Deltek. G&C runs a report daily that identifies these feeds from CIS and completes the setup of the award in Workday. At this point, the award is ready for spending. 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): January 22, 2025 (Wednesday) 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: January 27, 2025 (Monday) 10 - 11 a.m.

Learn More



Glenn Campopiano

Director, Project Accounting



Happy New Year!

And with that Year End Close is only 5 Months away!!

Not too early to review for student terminations to prevent salary overpayments on sponsored awards.

Please review your FY25 Cost share obligations and ensure they will be met by June 30. Confirm awards ending prior to June 30 will have cost share met. Low cost share burn rates continue to cause issues with our billing, sponsors are expecting equal burn rates. The cost share exception report will help you identify problems.



Project Accounting Updates -36 rows

| | | | Award | | | | | |
|--|------------|---|---------------------|------------|---------------------------------------|--------------------|------------|------------|
| | | | Lifecycle | | Months Left | | Balance | Performanc |
| Dept 🛛 🗾 | Award ID | Bill to Sponsor | Status 🎽 🍸 | Date | <mark>for Award</mark> → ↑ | Available Balanc 🎽 | Status 🛛 🍸 | e Status 🍸 |
| Financial Aid | AWD-100105 | GA DEPT OF EDUCATION/ | Close Out | 6/30/2020 | -54 | (69,420.00) | Overspent | Past-term |
| Industrial And Systems Engineering | AWD-100783 | CARLOS AND MARGUERITE MASON TRUST/A | Central Admi | 6/30/2020 | -54 | (2,144.31) | Overspent | Past-term |
| Electrical and Computer Engineering | AWD-100045 | DOD/DEFENSE ADVANCED RESEARCH PROJ | Close Out | 9/30/2021 | -39 | (109,495.13) | Overspent | Past-term |
| Scheller College of Business (SCOB) | AWD-003642 | HOME DEPOT/ATLANTA, GA | Central Admi | 1/31/2023 | -23 | (2,134.83) | Overspent | Past-term |
| Financial Aid | AWD-002529 | US DEPT OF EDUCATION/GENERAL | Close Out | 6/30/2023 | -18 | (812.00) | Overspent | Past-term |
| Electrical and Computer Engineering | AWD-001960 | EMORY UNIVERSITY/ATLANTA, GA | Close Out | 7/31/2023 | -17 | (60,106.73) | Overspent | Past-term |
| Electrical and Computer Engineering | AWD-100216 | S&C ELECTRIC COMPANY/CHICAGO, IL | Active | 10/1/2023 | -15 | (95,585.30) | Overspent | Past-term |
| Aerospace Engineering | AWD-003102 | JET PROPULSION LAB/CALIFORNIA INST. OF | Close Out | 12/31/2023 | -12 | (27,273.51) | Overspent | Past-term |
| Center for Spatial Planning Analytics | AWD-004147 | GA DEPT NATURAL RESOURCES/ | Close Out | 3/31/2024 | -9 | (237.30) | Overspent | Past-term |
| Electrical and Computer Engineering | AWD-100220 | AMERICAN ELECTRIC POWER SERVICE CO/CO | Close Out | 3/31/2024 | -9 | (60,347.24) | Overspent | Past-term |
| Georgia Electronics Design Center | AWD-005074 | THORLABS INC/NEWTON, NJ | Central Admi | 3/31/2024 | -9 | (95,000.00) | Overspent | Past-term |
| Materials Science and Engineering | AWD-101526 | NATIONAL SCIENCE FOUNDATION (NSF)/GEN | Close Out | 5/1/2024 | -8 | (25,947.55) | Overspent | Past-term |
| Biological Sciences | AWD-002589 | THE G HAROLD AND LEILA Y MATHERS FOUN | Central Admi | 6/30/2024 | -6 | (4,558.81) | Overspent | Past-term |
| Electrical and Computer Engineering | AWD-003460 | NAVY/OFC OF NAVAL RESEARCH | Close Out | 6/30/2024 | -6 | (9,917.38) | Overspent | Past-term |
| Chemistry and Biochemistry | AWD-102419 | DHHS/PHS/NATIONAL INSTITUTES OF HEALT | Active | 7/31/2024 | -5 | (73,993.13) | Overspent | Past-term |
| Electrical and Computer Engineering | AWD-000559 | UNIVERSITY OF TEXAS AT DALLAS/RICHARDS | Central Admi | 7/31/2024 | -5 | (26,170.90) | Overspent | Past-term |
| Electrical and Computer Engineering | AWD-004535 | SOLAREDGE TECHNOLOGIES LTD/HERZLIYA, | Central Admi | 8/1/2024 | -5 | (428.68) | Overspent | Past-term |
| Electrical and Computer Engineering | AWD-000238 | NATIONAL SCIENCE FOUNDATION (NSF)/GEI | Close Out | 8/31/2024 | -4 | (2,339.88) | Overspent | Past-term |
| Electrical and Computer Engineering | AWD-006025 | EMORY UNIVERSITY/ATLANTA, GA | Close Out | 8/31/2024 | -4 | (738.93) | Overspent | Past-term |
| GT/Emory Biomedical Engineering | AWD-003112 | UNIVERSITY OF ARIZONA/TUCSON, AZ | Close Out | 8/31/2024 | -4 | (93,624.67) | Overspent | Past-term |
| AMAC Accessibility Solutions and Res | AWD-005244 | AEM Educational Services | Central Admi | 9/30/2024 | -3 | (280,135.44) | Overspent | Past-term |
| EI2 ATDC Advanced Technology Deve | AWD-006027 | VENTURE WELL LLC./HADLEY, MA | Central Admi | 9/30/2024 | -3 | (2,986.65) | Overspent | Past-term |
| Electrical and Computer Engineering | AWD-003493 | NATIONAL SCIENCE FOUNDATION (NSF)/GEI | Close Out | 9/30/2024 | -3 | (39,313.00) | Overspent | Past-term |
| Electrical and Computer Engineering | AWD-002648 | GEORGIA RESEARCH ALLIANCE/ATLANTA, GA | Close Out | 9/30/2024 | -3 | (970.75) | Overspent | Past-term |
| Electrical and Computer Engineering | AWD-005865 | BERT THIN FILMS LLC/LOUISVILLE, KY | Central Admi | 9/30/2024 | -3 | (780.27) | Overspent | Past-term |
| Electrical and Computer Engineering | AWD-005791 | GEORGIA RESEARCH ALLIANCE/ATLANTA, GA | Close Out | 9/30/2024 | -3 | (140.73) | Overspent | Past-term |
| GT/Emory Biomedical Engineering | AWD-001577 | NATIONAL SCIENCE FOUNDATION (NSF)/GEI | Close Out | 9/30/2024 | -3 | | Overspent | Past-term |
| Materials Science and Engineering | AWD-005949 | SANDIA NATL LABS/SANDIA CORP | Close Out | 9/30/2024 | -3 | (1,762.38) | Overspent | Past-term |
| Mechanical Engineering | AWD-001564 | AIR FORCE OFFICE OF SCIENTIFIC RES/AFOS | Central Admi | 9/14/2024 | -3 | (33,676.99) | Overspent | Past-term |
| Mechanical Engineering | AWD-002064 | US-INDIA SCIENCE AND TECHNOLOGY ENDO | Central Admi | 9/20/2024 | -3 | | Overspent | Past-term |
| Mechanical Engineering | AWD-003145 | SANDIA NATL LABS/SANDIA CORP | Close Out | 9/30/2024 | -3 | (41,818.38) | | Past-term |
| Mechanical Engineering | AWD-004314 | SANDIA NATL LABS/SANDIA CORP | Close Out | 9/30/2024 | -3 | | Overspent | Past-term |
| Mechanical Engineering | AWD-004400 | SANDIA NATL LABS/SANDIA CORP | Close Out | 9/30/2024 | -3 | • • • | Overspent | Past-term4 |
| School of Computer Science | AWD-001467 | NATIONAL SCIENCE FOUNDATION (NSF)/GEN | | 9/30/2024 | -3 | · · / | Overspent | Past-term |
| School of Interactive Computing | AWD-102383 | NATIONAL SCIENCE FOUNDATION (NSF)/GEN | | 9/30/2024 | -3 | (11,181.88) | | Past-term |
| School of Interactive Computing | AWD-003231 | SANDIA NATL LABS/SANDIA CORP | Close Out | 9/30/2024 | -3 | • • • | Overspent | Past-term |



EDR after an award ends. Way after!

So EDRs are a necessary tool to correct oversights. Effort reporting corrections should be happening in the month after they occur.

Recently I have seen EDRs being submitted just under the 90 day limit on awards that have ended —so almost 3 months after the end date. Luckily we were still able to invoice(and get paid) for such late expenses.

Please try to keep all past term adjustments within 30 days after the end date. These late postings delay our final invoicing, reporting and closeout processes.



Purchasing & Inventorying Equipment

Definition -Equipment means tangible personal property (including information technology systems) having a useful life of more than one year and a per-unit acquisition cost which equals or exceeds the lesser of the capitalization level established by the non-Federal entity for financial statement purposes, or \$5,000.

When buying equipment please be sure to use correct spend codes and to work with Property Control to correctly tag and inventory item. Mis-coding equipment as M&S incurs overhead and subsequent overbilling of sponsor.

Especially important for items that GT does not hold title to. If not GT title please work to ensure disposition plan is in place at end of award.

Be mindful of correct spend codes when fabricating equipment.

Also keep track for reporting out at closeout when equipment inventory has to be reported to Kathleen Falconer in GTRI to report out to sponsor.



Notice of Proposed New G&C Award Closeout Time Lines. To go into effect for FY26.

We are currently revising our process for award closeouts in order to meet the 120 day after term deadline. By day 120 we should have been paid and all financial reports submitted and award inactivated.

- We have identified steps to help meet this goal. As Project Accounting refines this process we will update you in the Buzz.
- Hint be proactive and manage during Period of Performance.

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
- Allocates time for administration duties including annual training and general departmental meetings; protects the Institute from compliance issues
- Process is still in development, but current plan is to JE any salary exceeding 98% cap at the end of Q3 and true-up at the end of each quarter
- Amount over 98% will be centrally funded for FY25
- Any questions contact jonathon.jeffries@business.gatech.edu



2025 NIH Salary Cap

- Effective January 10, 2025
 - \$221,900 per year for full-time appointment
 - \$18,491.67 per month
 - Same Cap as 2024
 - Previously \$212,100 or \$17,675.00 per month
 - Memo Posted on Grants and Contracts <u>Website</u>
 - Must be applied based on level of effort and FTE
 - Applies to **all** subawards and subcontracts
 - Grantee can re-budget funds to accommodate new cap if adequate funds available and does not negatively impact the scope of the award



2025 NIH Salary Cap

https://grants.nih.gov/grants/guide/notice-files/NOT-OD-25-054.html

Issued by

NATIONAL INSTITUTES OF HEALTH (NIH)

Purpose

The Department of Health and Human Services (HHS), including National Institutes of Health (NIH), operates under the American Relief Act, 2025 (<u>Public Law 118-84</u>) signed by President Biden on December 21, 2024. **This Act (CR) continues government operations through March 14, 2025, at the Fiscal Year (FY) 2024 enacted level, with no reduction.**

Consistent with NIH practices during FYs 2006 - 2024, NIH Institutes and/or Centers may, at their discretion, issue non-competing research grant awards at a level below that indicated on the most recent Notice of Award. Upward adjustments to awarded levels will be considered after FY 2025 appropriations are enacted, but NIH expects institutions to monitor their expenditures carefully during this period. All legislative mandates that were in effect in FY 2024 (see NOT-OD-24-110) remain in effect under this CR, as well as the salary limitation set at Executive Level II of the Federal Pay Scale (see NOT-OD-24-057) and the Ruth L. Kirschstein National Research Service Award predoctoral and postdoctoral stipend levels and tuition/fees as described in NOT-OD-24-104.

Inquiries

Please direct all inquiries to:

Questions regarding adjustments applied to individual grant awards may be directed to the Grants Management Specialist identified in the Notice of Award.



2025 NIH Salary Cap Example

- Effective January 1, 2025
 - \$221,900 per year for full-time appointment
 - \$18,491.67 per month

Example – Monthly Rate \$30,000 month

- 1 Month @100% Effort
 - Cost Share 11,508.33 (30,000 18,491.67)

- 1 Month @ 50% Effort
 - Cost Share 5,754.17 (15,000 9,245.83)



NIH Salary Cap Management

• January NIH Cap Report Analysis will be distributed in February

- Report will show over the cap amount requiring a cost share
- Exceptions must be cleared via Commitment Accounting by EDR
- Please process timely and reach out with concerns
- Please enter Summer Pay so we can get an accurate calculated
- NIH Calculator in posted on G&C website under Resources
- To Request linked NIH Cost Share Grant
 - Submit a request via Workday



2025 NIH Salary Cap

https://grants.nih.gov/grants/guide/notice-files/NOT-OD-25-025.html

Since 1990, Congress has legislatively mandated a limitation on salary for individuals under NIH grant and cooperative agreement awards (referred to here as a grant), to Executive Level II of the Federal Executive pay scale. The mandate appears in the annual appropriation act that provides authority for NIH to incur obligations for a given Fiscal Year (FY).

Effective October 1, 2024, the <u>HHS policy</u> on salary rate limitation outlines that the legislative mandate limiting salary to Executive Level II, currently \$221,900, applies to both:

- Direct salaries (individuals working directly on NIH projects) and
- Indirect salaries (executive salaries in various uncapped cost pools)

The policy change applies to new, competing renewals, and non-competing continuations issued on or after October 1, 2024. Recipients may not draw down funds, whether direct or indirect costs, to pay salaries above the salary rate limitation, and recipients must have established policies and procedures that are consistently applied regardless of the source of funds.

This update will be reflected in the FY 25 NIH Grants Policy Statement.



Early/Terminating Employee ASRs

Terminating Employee ASR on LITE -Security based on Ad-hoc Salary Details

- Employees must be termed in OneUSG Connect and final payroll posted
- Any change to salary or distribution voids the signed ASR
- Requires terminating employee signature, No First-Hand Knowledge
- Return to <u>easr.ask@office365.gatech.edu</u> once signed



Monthly WAF and Grant Management

- Employees including GRAs and Student Assistants paid on sponsored funding(Grant Worktags) receive an WAF monthly via email
- It is GT policy that employees should review their WAF monthly!!
- Employees must report errors in their salary distribution to their Financial Staff and an EDR should be performed ASAP
- Please assist us by educating and informing employees (Faculty too) to regularly review their labor distribution monthly and report issues
- This could be part of your monthly grant management meetings
- Grant Administrators may find the Ad Hoc Salary report on LITE a useful tool to review salary information and avoid salary errors that require an EDR from happening and being discovered in the Electronic Workload Assignment Form (Waf)
- Improved salary management reduces audit risk, improves billing and reporting compliance, and avoid extra EDRs.



Sponsored Program Mandatory Awareness Training

- As of 1/15/24, we had enrolled a total of 5,276 employees in the training through the LMS system.
 4,200 employees (76%) completed the training so far.
- Going forward, we plan to share with the UFM's a list of outstanding employees who were required to complete the training but has not done so.
- This list will be available to view on OneDrive and will be updated quarterly and UFM's will be notified once the list becomes available for review.
- The email to UFMs will be in addition to the monthly email reminders that will be sent to each individual employee who did not complete their training on-time.
- Units please help our efforts in communicating the importance of this training requirement to employees who are required to take it.



Compliance Updates

Charles H. Derricotte III

Financial Compliance Program Manager



As much as 80% of audit findings result from lack of document control.

Closing the gaps in document control

Document control stands as a critical foundation for regulatory compliance. It's not enough to simply have documents in place, it's about ensuring they are accurate, accessible, and auditable. When audits reveal findings related to document control, it underscores gaps in this foundation. Understanding the types of findings, their causes, and the consequences can guide organizations towards more effective management and control of their documentation and a reduction in audit findings.



What auditors are looking for

Audits scrutinize an organization's practices to uncover gaps and ensure compliance, accuracy, and security of information. They often reveal critical issues such as incomplete documentation, including missing standard operating procedures (SOPs), policies, work instructions, and other necessary records, highlighting a fundamental lack of oversight in maintaining comprehensive documentation.

Lack of traceability

A lack of document traceability is a common issue, where documents cannot be easily traced back to their origins, versions, or authors, leading to complications in accountability and revision history. Similarly, finding outdated or superseded documents in use signals a breakdown in controlling and updating document versions, while the presence of uncontrolled documents indicates flaws in the distribution and revision process.

Accessibility

Auditors also often find that critical documents are not readily accessible to the staff who need them, which can severely hinder operational effectiveness and compliance. This issue is compounded by fragmented document management systems that create inconsistencies and information silos, further complicating the control of documents.

Information integrity

During audits, auditors focus on version control, security, and change management. They ensure that only approved document versions are used, security measures prevent unauthorized access, and changes are properly documented and communicated. This scrutiny upholds information integrity, compliance, and operational security.

https://www.documentlocator.com/downloads/docs/epapers/MitigateAuditFinding s-DocumentLocatorGuide.pdf



Topics for January 2025

- Audit Readiness Best Practices
 - Salary
 - Best Practices | PI Health Check
 - Travel
 - Best Practices | Spend Authorizations
 - Business Purposes
 - Justification
 - Other Direct Costs
 - FDP Matrix
 - Attaching Documentation in Workday



Audit Readiness – Salary Best Practices

- Review EWAF's at a minimum quarterly to ensure future months effort is correct
- Utilize ECD reports in ONEUSG to review charged effort at a minimum quarterly.
- Approve ASR's annually and timely
- Avoid EDR's
 - Late Award Set-Up (Request an Advanced Project Number)
 - Sponsor's request (Keep email communication)
 - Clerical Error ensure transfer is done less than 90 days after occurrence to show quarterly review.

- Be aware of terms and conditions for the project
 - Cost Share Requirements
 - Prior Approval Requirements of sponsor (Utilize the FDP Matrix for all major sponsors)
 - Save email communications if a new rebudget allocation is requested and received from sponsor. (Auditors never have this information nor request from sponsor during audit process)
- Utilize the P.I Health Check report to review individuals that currently are charged to sponsored projects.



Audit Readiness – Salary Best Practices (PI Health Check)

- The PI Award Health Check Report can be found on the following sites:
 - LITE Financials PI Award Health Check
 - Workday Campus Reporting Dashboard Sponsored Reports External Sponsored Links PI Award Health Check
 - Workday Grants Reporting –LITE and External Reports -- PI Award Health Check
 - All P.I's have access | Others need to request access: (Request link: <u>https://gatech.service-now.com/financials?id=sc_cat_item&sys_id=a49b78c2dba5f300fc9efe8d0f9619f3&sysparm_category=33364360dbec7744fc9efe8d0f96194f</u>)

| Person | Award/Grant Roles | | | |
|---|-------------------------------|---|--|--|
| × | Lead PI 🔹 | Click To Hide Awards | | |
| | Lead PI | | | |
| | Grant PI | | | |
| AWD-004502 - ADVANCED POSITIONAL AWARENESS VIA AEROSHELL-LOAD TRACKING | Award GC Financial Analyst | ITIONAL AWARENESS VIA AEROSHELL-LOAD TRACKING USING A SELF-CONT | | |
| | Award GC Sponsored Accountant | | | |
| | Project Director | | | |
| AWD-005234 - BIO-INSPIRED MATERIAL ARCHITECTURES FOR DEEP SEA (BIMADS) (NAVY) | O Grant Assignee | FOR DEEP SEA (BIMADS) | | |
| | | | | |

AWD-005235 - ULTRASONIC FLOW SENSING, PRESSURE ID, PIEZO-ANTENNA TRANSDUC (SANDIA NATL LABS/SANDIA CORP) GR00023436 - PRIME: ULTRASONIC FLOW SENSING, PRESSURE ID, PIEZO-ANTENNA TRANSDUCTION



Audit Readiness – Salary Best Practices (PI Health Check)

Travel

Estimated F&A

Contract Value: \$250,000 Funded Amount: \$250,000 Cost Sharing Amount: \$0 Start Date: 08/16/2023 End Date: 12/31/2024 Elapsed Time: 103.19% Days Until End Date: -15

Grant Hierarchy

Grant

Reference ID

Grant Name

Award Burn Rate: 96.01% Invoicing Cost Share Burn Rate: N/A Total Charges (including cost share): \$240,016.82 Total Invoiced: \$231,009.97 Collections: \$231,009.97 Most Recent Invoice Date: 12/31/2024 Billing Frequency: MON

Actual Amount

Award Budget Amount

Domestic Budget: \$1,000.00 | International Budget: \$1,700.00 Domestic Charged: \$4,358.27 | International Charged: \$0.00 Domestic Percent Spent: 435.83% | International Percent Spent: 0.00%

Total Available

Equipment Award Budget: None Total Spent: None

Available Direct Cost

F&A Rate

Percent Spent: None

Balance

Burn Rate

| Federal Grants | GR00023436 | PRIME: ULTRASONIC | C FLOW SE | \$ | \$250,000 | \$240,017 | \$6,652 | \$2,902 | \$428 | 57.40% | \$272 | 96.01% |
|--|------------|-----------------------|---------------|-------------------|---------------------|---|---------------------|---------------------|-------------------|---------------|-------|--------------------|
| | Total | | | 47 | \$250,000 | \$240,017 | \$6,652 | \$2,902 | \$428 | | \$272 | 96.01% |
| Grand Total | | | | 47 | \$250,000 | \$240,017 | \$6,652 | \$2,902 | \$428 | | \$272 | 96.01% |
| | | | | | Oţ | en Purchase order | - (Click PO to ope | en in Workday) | | | | |
| Supplier | | | Primary Drive | er Worktag ID & N | ame | Operation Transaction Number - Purchase Orde | er | Original PO Balance | | Spent to Date | | Remaining |
| Speedy Metals LLC | | | GR00023436 | 6 - PRIME: ULTRA | ASONIC FLOW SENSING | PO-5443532 | | \$91.00 | | \$142.00 | | \$-51.00 |
| Grand Total | | | | | | | | \$91.00 | | \$142.00 | | \$-51.00 |
| | | | | | | Open | Sub-Award | | | | | |
| | | | | | | | | | | | | |
| | | | | | | Indivi | duals-Paid | | | | | |
| Driver Desc | Job Title | e | Driver ID | Name | | То | tal Charged Expendi | tures FYTD | Total Charged Exp | enditures LTD | , | Total Encumbrances |
| PRIME: ULTRASONIC FLOW SENSING, PRESSURE ID, | IC Gradua | te Assistant - Hourly | GR000234 | | | | | \$10,898.70 | | \$10,898.70 | | \$0.00 |
| | Gradua | te Research Assistant | GR000234 | | | | | \$0.00 | | \$7,529.36 | | \$0.00 |
| PIEZO-ANTENNA TRANSDUCTION | | | | | | | | \$4,507.75 | | \$4,507.75 | | \$0.00 |
| TRANSDUCTION | | | | | | | | \$25,463.31 | | \$25,420.97 | | \$0.00 |
| | | | | | | | | \$0.00 | | \$0.00 | | \$0.00 |
| | | | | | | | | \$13,845.15 | | \$4,615.05 | | \$0.00 |
| | | | | | | \$0.00 | | \$0.00 | | \$0.00 | | |
| | | | | | | | | \$1,931.79 | | \$1,931.79 | | \$0.00 |
| | Postdoo | ctoral Fellow | GR000234 | | | | | \$0.00 | | \$9,144.18 | | \$0.00 |
| | | | | | | | | \$28,480.13 | | \$42,695.16 | | \$0.00 |
| | Profess | or | GR000234 | | | | | \$0.00 | | \$41,838.88 | | \$0.00 |
| | Student | Assistant | GR000234 | | | | | \$0.00 | | \$644.00 | | \$0.00 |
| Grand Total | | | | | | | | \$85,126.83 | | \$149,225.84 | | \$0.00 |

Grant Details - (Click Grant to open object class summary) Obligations and

Commitments (Direct)

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Georgia

Audit Readiness – Travel Best Practices (Spend Authorizations)

- Include clear statements on the description and justification sections in Workday that detail the { Who, What, When, Where} for selected travel
- Expenses must reflect the benefit for the sponsored award
- <u>Must</u> meet criteria for 2 CFR §200.403 which requires travel to be supported as both necessary and reasonable

| Good Example | Description | IEEE ASPDAC and Samsung |
|--------------|---------------|--|
| | Justification | To give an invited tutorial of IEEE ASPDAC conference at Seoul, and visit the sponsor of this research, the Samsung. |
| Bad Example | Description | Design Culture Team Retreat |
| | Justification | Travel for Design Culture Team Retreat |
| | | |



Audit Readiness – Travel Best Practices (Spend Authorizations-Purpose)

| Spend Authorization Information | Spend Authorization Details | | | |
|---|---|---|---------------------|----------------|
| Company * CO503 Georgia Institute of := | | Reimbursement Payment Type 🕈 | ▼ Direct Deposit := | |
| Start Date * 01/17/2025 | | Justification | | |
| End Date * 01/17/2025 | Expense Report | | | _ |
| Description * TechForward Conference | | Search | = | |
| Business Purpose | | Business Meeting | •••• | |
| Currency USD | | Conference/Seminar | ···· | |
| | | Field Research | | |
| Spend Authorization Lines Attachments | | GT Program Advances | ••• | |
| | | GT STRAP Reimbursement | | |
| | | Non-Trip Expenses | ••• | |
| | | Non-Trip Expenses for Student Activity | •••• | |
| | | O Professional Development | ••• | |
| | | Program Required Travel | ··· | |
| | | Sponsor Required Travel | | eorgia 'ech |

Audit Readiness – Travel Best Practices (Spend Authorizations-Justification)

Spend Authorization Details

| Reimbursement Payment Type ★ | × Direct Deposit | := | |
|------------------------------|------------------|----|--|
| Justification | | | |

- Should align with Business Purpose chosen for travel
- Should describe connection of travel to purpose of travel
- Purpose of Travel should tie into budget justification and/or deliverable of sponsored project
- Spend Authorization Details

| Reimbursement Payment Type * | × Direct Deposit ∷≣ | |
|------------------------------|---|--|
| Justification | I am an MBA student attending the <u>Techforward</u> Conference which aligns with the travel justified in grant proposal. | |
| | | |



Audit Readiness – Other Direct Costs

Equipment | Materials & Supplies

- If equipment purchased is split between multiple worktags/sponsors, please document in workday the rationale for split. You can utilize internal memo section and the RQ questionnaire response to detail reasoning.
 - <u>Note: Confirmation of costs in emails should include P.I for accuracy.</u> Be aware of discussions about other sponsored projects not charged in email attachments, these will be questioned by auditors.
- Ensure source documentation for all costs (invoices, itemized receipts etc.) are uploaded to Workday.
- Any deviations or additions to budgeted costs need to be communicated to sponsor for allowability
 - Maintain consideration of sponsor terms and conditions
 - Review the FDP matrix for major sponsor requirements related to prior approval



Audit Readiness – FDP Matrix

| | AFOSR | ARO | AMRMC | DOE | EPA | NASA | NIH | NSF | ONR | USDA |
|--|-------|-----------------------|-------|-----|------|------|-----|-----|------|------|
| сану-югиага ог анскрепаса разанесь то зарзедаент тапана репоаз | vv | vv | vv | vv | vv | 0 | / | vv | vv | vv |
| elated Requirements | • | | | | | | | | | |
| Rebudgeting among budget categories | | W | W | W | W | W | 8 | W | W | W |
| Rebudgeting between direct and F&A costs | | W | W | W | W | W | 8 | W | W | W |
| Rebudgeting of funds allotted for training allowances (direct payment to trainees) to other categories of expense. | w | w | w | W | w | w | 9 | R | w | W |
| Equipment not in approved budget | W | R | W | W | W | W | 8 | W | W | W |
| Capital expenditures for improvement of equipment not in the approved | | Prior approval waived | | | | | | | | |
| Alterations and Renovations costing less than \$25,000 | W | 10 | W | W | W | W | 11 | W | W | W |
| Foreign Travel | W | R | W | W | R | W | W | W | W | W |
| Inclusion of costs requiring prior approval in Cost Principles | W | W | W | W | W | W | 12 | W | W | W |
| Faculty consulting compensation that exceeds base salary | | Prior approval waived | | | | | | | | |
| Restrictions on costs not explicitly unallowable under Cost Principles | none | none | none | 13 | none | none | 14 | 15 | none | 16 |

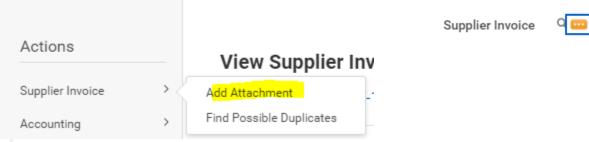
Georgia

<u>This is a guide</u>: Please keep in mind every award is different <u>and could have different requirements</u>

Audit Readiness – Attaching Documentation in Workday

Do not worry, here are step by step instructions for uploading attachments into Workday.

- 1. Type the Operational Transaction into the search bar.
- 2. After the search returns a result, you will see "Operational Transaction Number: INV-XXXXX". Hover your mouse over INV-XXXXX and you will see a small oval shaped icon (with four dots) on the right side of the transaction.
- 3. Single click on the oval shaped icon, which will bring up a window with information about the transaction. On the far left of this window, is an "Actions" section. Hover over "Operational Transaction", which will bring up another small window. Select "Add Attachment".
- 4. Scroll down to the appropriate section and upload the attachment.



Did you forget to upload key justification to your supplier invoice or expense report?





Audit Readiness - Attaching Documentation in Workday

When would this be helpful?

- Adding Participant Support Documentation (Participant Letter, Program Agenda's etc)
 G&C Compliance is currently communicating
 - missing documents.
- 2. Adding Budget Justification to support travel taken by allowable personnel
 - 1. Missing conference agenda, flight information, lodging receipt, ground transportation, meals, miscellaneous, etc
 - 2. Additional Explanations to substantiate travel taken
 - 3. Explain outlier situation (extended travel, moved hotel, other)

COMPLIANCE & AUDIT PROTECTION





G&C New Employee On-Boarding Process

Tony Wang Business Analyst I



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5 Things to Request/Update for New G&C Employees

- 1. Workday security access
- 2. Application Xtender
- 3. Crossroads(CIS), ServiceNow, Cognos (SF-425)
- 4. GCA team email list
- 5. Grants web page and internal site



Workday security access

- 1. Check user's security in Workday; roles should match similar team members' positions.
- 2. Run Security history for reference/copying roles from past employees.

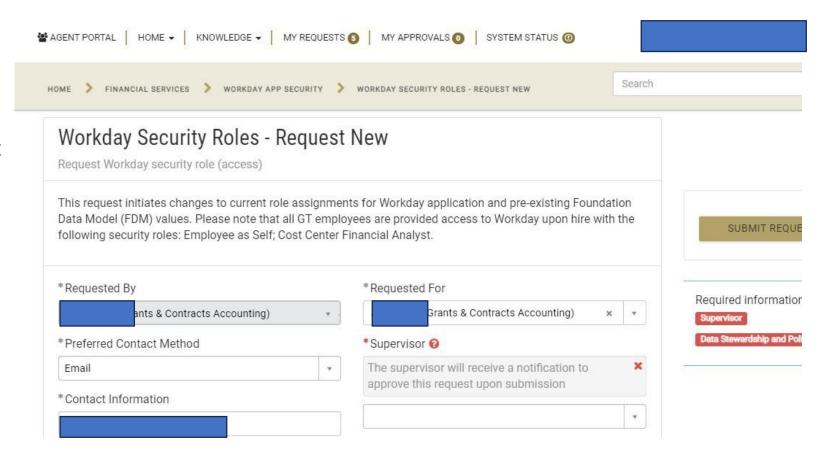
| | | | × | | | | |
|--------|-------------|-----------------|-----------|--|---|---|--|
| 1 | Job Details | Worker Security | Manager H | listory Management | Chain Organizations | Support Roles Worl | |
| oot Sr | | | | | | | |
| | 1 item | | | | | | |
| 8 | Workday Acc | ount | Al | Workday Security Groups | Segmented Security Groups | Assigned, Inherited Roles | |
| eam | | | A | countant | GT-Expenses | Accountant | |
| | | | | countant - Central usiness Office | GT Spend Category Segment Group | Accountant - Central Business Office | |
| | | | | ccounts Receivable becialist | Plan Access (Financial, Position, and Award) | Accounts Receivable Specialist | |
| | | | | l Employees | Unrestricted Budget Amendment Access | Company Financial Analy | |
| | | | | Users | | Cost Center Financial Ana | |
| | | | | 0503 GT Company embership Group | | Cost Conter Parametar Para | |
| | | | | ompany Financial Analyst | | Grant Budget Specialist | |
| | | | | | | GT Grant Viewer | |
| | | | C | ost Center Financial Analyst | | GT Sponsored Report Vie | |
| | | | | ost Center Financial Analyst Inconstrained) | | Unit Receipt Creator | |
| | | | | nployee As Self | | | |
| | | | G | ant Budget Specialist | | 43 | |
| | | | ~ | T-Expenses | | | |

Georgia

Workday security access

3. Submit a ServiceNow ticket to request GT Sponsored Report Viewer and other necessary roles.

4. Attach proof of mandatory training courses for the Accountant role





Mandatory training courses for the Accountant role

- Accountant role: should attach proof of the following Training Courses:
 - 1. Workday Overview and Basics
 - 2. Workday Reporting
 - 3. Workday Foundation Data Model (FDM)
 - 4. Workday Journals
 - 5. Accounting 101
- Course registration link: <u>https://gatech.geniussis.com/Registration.aspx?i</u> <u>frame#</u>

гіпансіаі коїез - гіпансіаї Ассоціціну

Accountant

This role will have access to create operational and accounting journals and report on accounting transactions for assigned companies. This role provides no approval authority, however, an employee may have another role that provides approval authority such as Cost Center Manager, Grant Manager, Gift Manager, Designated Manager, etc. This is a Delivered Workday role and will be assigned to Central Business Office and Campus accounting and finance staff.

Add Financial Accountant Role

Financial Accounting Training Transcripts 🥹

(Required) For individuals receiving the Accountant Role please attach the certificates for the following Training Courses:

- Workday Overview and Basics
- Workday Reporting
- Workday Foundation Data Model (FDM)
- Workday Journals
- Accounting 101

×



Application Xtender

- Send an email request to OIT to grant access to Application Xtender.
- CC <u>eis-distributed-</u> <u>applications@oit.gatech.edu</u> and <u>admin.accounts@oit.gatech.edu</u>, as well as the user and their direct manager in the email.





Crossroads, ServiceNow, Cognos (SF-425)

- Request Crossroads access for new hires via esd-support@gtri.gatech.edu. <u>https://gtapps.gatech.edu/acctmgt/ :</u> You can check crossroad security. Full-time staff should have access automatically
- ServiceNow request: Email OIT department to add the new member.
- Create a ServiceNow ticket for access to financial tools like Cognos SF-425.

Update the GCA team email list and Grants web page

- Add new hires to the GCA team email list
- Update new member's contact information on the G&C Staff page and organization chart.
- Last step is emailing new employee's information including name, title, and email to OSP for new employee updates in the Research Administration Buzz (RAB) meeting.

Grants and Contracts Accounting

About - Policies and Procedures - Reports and Forms Applications Resources - FAQs Training -

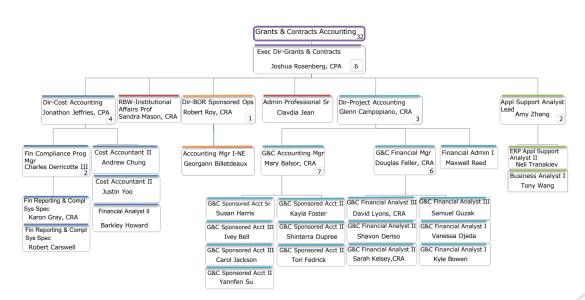
<u>Home</u>

Staff

Administration and Support

(Bold denotes team leader)

| Josh M. Rosenberg, CPA | Executive Director | 404-385-7561 |
|------------------------|------------------------------------|--------------|
| <u>Clavdia Jean</u> | Administrative Professional Sr. | 404-894-4624 |
| Amy Zhang | Application Support Analyst Lead | 404-385-0205 |
| <u>Neli Tranakiev</u> | ERP Application Support Analyst II | 404-385-0840 |
| Tony Wang | Business Analyst I | 404-385-4195 |



Georgia Tech

Training Updates

Rob Roy Director of BOR Sponsored Programs



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Upcoming Live/Synchronous Classes

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

Offered virtually via Zoom, unless otherwise noted

April 22

Advanced Topics:

1:00pm – 3:00pm

Allowable & Allocable

February

Feb. 11 2 CFR 200 Workshop (Part 2) 1:00pm – 3:00pm

March

Mar. 10 2 CFR 200 Workshop (Part 2) 10:00am – 12:00pm

April

April 2 *Pre-Award Activities* 1:00pm – 3:00pm

April 17 Advanced Topics: Rethinking the Status Quo 10:00am – 12:00pm Mar. 18 Internal Controls Workshop (Part 2) 1:00pm – 3:00pm

Internal Controls Workshop (Part 2)

April 8 *Post-Award Activities* 10:00am – 12:00pm

April 21

Feb. 17

10:00am – 12:00pm

Advanced Topics: Effort

10:00am - 12:00pm

April 9 Advanced Topics: Budgeting 1:00pm – 3:30pm

Feb. 18

Post-Award Activities

1:00pm – 3:00pm

April 15 *Mentor Panel Discussion* & *Networking* 2:00pm – 3:30pm (*hybrid*)

Feb. 20

Pre-Award Activities

10:00am - 12:00pm

April 23 Advanced Topics: Salary 1:00pm – 3:00pm

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!

ADDITIONAL 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
- 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



RESEARCH ADMINISTRATION BUZZ

NIH

AGENCY UPDATES

National Institutes of Health AGENCY UPDATES

April 15, 2025 Dalney 180 & Virtual Lunch: 11:30am - 11:45am Event: 11:45am - 2:00pm

Georgia Tech. POLICY & PROCEDURES

AGENCY UPDATES

Georgia Tech

Research 🔒

RESEARCH ADMINISTRATOR DECIATION EVENT

DATE: TBD WEEK OF SEPTEMBER 23RD - 25TH

CLICK HERE TO SUBMIT RECOGNITION DETAILS OR ACCOMPLISHMENTS FOR FY25

THANK YOU!



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