# GEORGIA INSTITUE OF TECHNOLOGY MANDATORY FEES REQUESTED FOR FISCAL YEAR 2014 

## Mandatory Fee:

Current Fee Level FY13:

Proposed Fee Level FY14:
FY2012 Revenue:

Fee Review Organization:

Athletic Association
\$127 Fall/Spring summer \$40
\$133 Fall/Spring summer \$40
\$4,937,616
Georgia Tech Athletic Association

## Current Uses of Revenue:

The Georgia Tech Athletic Association currently receives (for FY 2013) an athletic fee from the students that funds approximately $8.44 \%$ of the total athletic operating budget of $\$ 58,233,000$. Athletic fee funding is essential to assuring that the Athletic Association produces student athletes who succeed on and off the field of competition.

The Athletic Association currently provides free general admission to all athletic events for GT students and works closely with student government to insure access by all students to as many of these events as possible. There was no athletic fee increase in FY 2013. In FY 2012, the athletic fee increased \$4 per semester. There was no increase in the athletic fee in FY 2011.

## Explanation of Fiscal 2014 Fee Request:

Each fiscal year the GTAA must overcome financial challenges inherent to a program competing at the highest level of intercollegiate athletics. These challenges include the existence of several expense categories projected to grow as a result of factors outside the control of the Athletic Association. Scholarship costs rise as a result of state mandated tuition increases which are projected to grow significantly in the next several years. As a result of age and usage, Bobby Dodd Stadium incurs maintenance and upkeep expenses that range from $\$ 300,000$ to $\$ 1$ million annually. Deferring or reducing these expenses risks compromising the safety of customers attending athletic events. Finally, debt service is a fixed cost in the athletic budget that will increase annually for the next thirty years.

Competitive challenges limit the Athletic Association's ability to continue minimizing growth in areas such as personnel expenses. In order to compete successfully Georgia Tech must provide salaries consistent with those paid by peer institutions. As a result, contracted salary growth is projected to produce increasing annual salary and benefit expenses.

While many of the expenses that GTAA incurs are fixed, long term and growing, the resources that GTAA utilizes to fund these costs are variable and in some cases decreasing. Ticket revenue, following a national trend, has decreased in recent years. In even number years, when Georgia, Virginia Tech and Clemson are not on the home football schedule, ticket and premium seating revenues decrease as much as $20 \%$ versus prior year. In addition, the economic downturn has increased the volatility in revenues associated with fund raising.

Stable, growing funding sources are needed to counter the presence of volatile funding sources existing in the GTAA budget. For many of Georgia Tech's peer institutions, athletic fee revenues provide this needed stable funding. A study completed in October 2011 by the Georgia Tech Decision Support Group indicates that Georgia Tech’s athletic fee is $\$ 31$ (12\%) below the market average paid by students of other ACC schools. Because Georgia Tech’s enrollment is smaller than that of many ACC schools, Georgia Tech's student athletic fee revenue as a percentage of all athletic revenues is among the lowest in the conference. While Virginia's athletic fee revenue exceeded $\$ 13$ million in 2011-12 and Maryland's topped $\$ 11$ million, Georgia Tech's revenue of $\$ 4,747,005$ was higher than only the amounts received by Miami and Clemson (among the conference's nine public fee receiving institutions).

The fee increase requested for 2013-14 will help Georgia Tech move closer to the conference average and provide stable funding to support a budget projected to exceed $\$ 63$ million. Not approving this requested increase will create a $\$ 221,000$ funding shortfall during a year when the GTAA will already be facing ticket and premium seating revenue challenges resulting from the reasons outlined above. For the GTAA to confront its financial challenges and compete successfully against conference peers, athletic fee funding must increase by a measurable amount annually.

## Consequences If Request Not Approved:

In the short term, not approving the fee increase requested here will create the potential for the GTAA to reduce the amount of programs and services offered. For the long term, not approving the $\$ 6$ per semester increase proposed here would increase the need for more dramatic athletic fee increases to be implemented in future years. If the requested increase in not approved for FY 14, this would mark the third time in the previous four years that the GTAA received no increase in the athletic student fee. This would cause a funding shortfall that the GTAA would have to take action to correct. The most likely course of action would be to increase the football reserve seat price. Increasing the price from $\$ 7$ to $\$ 10$ per game could generate $\$ 126,000$ in additional revenue for the GTAA (if the entire inventory was sold out). Another measure that would have to be considered is reducing the number of courtside seats available to students at Men's Basketball games. The value of those seats is approximately $\$ 200,000$ per year ( $\$ 1,000 \times 200$ seats). The GTAA strongly prefers not making either of these changes and would only consider it if the recent pattern of zero increases in student fees continues.

| Mandatory Fee Request Form Fiscal Year 2014 |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: |
| Institution Name: | Georgia Institute of Technology |  |  |  |
| Section I |  |  |  |  |
| Name of Fee: | Athletic Association |  |  |  |
| Type of Fee: | Athletic $\quad$ PPV Fee? |  |  |  |
| New fee or existing fee? | Existing |  |  |  |
| Fund Code: | 13095 | Account Code(s): | 407100-407104\&407108 |  |
| Current Fee Amount | Incremental Increase Request | Requested Fee Amount |  | Requested \% Increase |
| \$ 127 | \$ 6 | \$ | 133 | 5\% |
| Current Budgeted Revenue | Projected Fee Instances | Projected Incremental Revenue Increase at Requested Level |  | Total Projected Revenue at Requested Level |
| \$ 4,937,619 | 43,407 | \$ | 220,782 | \$ 5,158,401 |
| What is the purposeluse of this fee? (You should be as detailed as possible. Attach additional documentation as necessary) |  |  |  |  |
| Please see accompanying Word document titled "FY 2014 MSFAC Narrative Athletics" |  |  |  |  |
| How will the incremental revenue be used? (You should be as detailed as possible. Attach additional documentation as necessary) |  |  |  |  |
| Please see accompanying Word document titled "FY 2014 MSFAC Narrative Athletics" |  |  |  |  |
| Section II |  |  |  |  |
| Financial Data: Please complete the Financial Data Sheets and the Detail of Revenue Sheets for this Fee. The financial data must be completed even if no fee increase is being requested. |  |  |  |  |
| As of June 30, 2012 | Total Revenues | Total Expenditures |  | \% of Revenue Expended |
|  | \$ 60,254,065.00 | \$ | 60,120,588.00 | 100\% |
| Provide explanation if \% of revenue expended is less than $80 \%$ |  |  |  |  |
| Available Fund Balance Information as of June 30, 2012 |  |  |  |  |
| \$ 4,779,875.00 | Fund Balance per General Ledger |  |  |  |
| \$ | Encumbered funds as of June 30, 2012 |  |  |  |
| \$ | Reserved for Renewals and Replacements as of June 30, 2012 |  |  |  |
| \$ 4,779,875.00 | Available Fund Balance as of June 30, 2012 |  |  |  |
| Provide explanations for planned uses of available Fund Balance: |  |  |  |  |
| Following plan approved by Finance Committee of GTAA Board of Directors, under direction of GIT Executive Vice President for Finance, the GTAA has established $\$ 5$ million as the optimal Fund Balance total. These dollars will be held in reserve unless they are needed to address short term cash flow needs that may result in the event the GTAA incurs year end net losses. |  |  |  |  |




| Mandatory Fee <br> Fiscal Year 2014 |  |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Financial Data Detail of Revenue Projection Athletics |  |  |  |  |  |  |  |  |
| Institution: Georgia Institute of Technology |  |  |  |  |  |  |  |  |
| Fee Detail | FY 2011 Actual Rate | FY 2012 Actual Rate | A <br> FY 2013 Current Rate | B <br> FY 2013 <br> Number of Participants | C <br> FY 2014 Number of Participants | $\begin{gathered} \text { D } \\ =\text { A x C } \\ \text { Projected FY } 2014 \\ \text { Revenue } \\ \text { with Current } \\ \text { Rate } \\ \hline \end{gathered}$ | E <br> FY 2014 Proposed Rate | $\begin{gathered} F \\ =C \times E \end{gathered}$ <br> Projected FY 2014 Revenue with Proposed Rate |
| Fall | 123 | 127 | 127 | 19,186 | 19,186 | 2,436,622 | 133 | 2,551,738 |
| Spring | 123 | 127 | 127 | 17,611 | 17,611 | 2,236,597 | 133 | 2,342,263 |
| Summer | 38 | 40 | 40 | 6,610 | 6,610 | 264,400 | 40 | 264,400 |
| TOTAL |  |  |  |  | 43,407 | 4,937,619 |  | 5,158,401 |


| Mandatory FeeFiscal Year 2013 For FY2014 Fees |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Financial Data <br> Athletics Services |  |  |  |  |  |  |  |
| Interim Financial Analysis |  |  |  |  |  |  |  |
| Institution: | Georgia Institute of Technology |  |  |  |  |  |  |
|  | A | B | C | D | E | F | G |
|  |  |  |  |  | (D-C) |  |  |
|  |  |  | FY 2013 | FY2013 |  |  |  |
|  |  |  | MSFAC | Current | FY 2013 | FY 2013 | Explanation of |
|  | FY 2011 | FY 2012 | Approved | Budget or | Variance | Five Months | Significant |
|  | Actual | Actual | Budget | Projeciton | Current-Approved | Actual | Variances |
| Revenue |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |
| Fee Revenue | 4,786,859 | 4,937,616 | 4,892,463 | 5,014,000 | 121,537 | 4,622,122 | Estimated impact of actual enrollment exceeding budgeted amount |
|  |  |  |  |  |  |  |  |
| Student Football Reserve Seating Revenue | 248,688 | 308,749 | 294,000 | 294,000 | 0 | 298,802 |  |
| All Other Revenue | 49,492,349 | 55,007,700 | 52,011,000 | 52,657,000 | 646,000 | 16,574,808 | ACC Conference allocation projected to exceed budget |
|  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |
| Total Revenue | 54,527,896 | 60,254,065 | 57,197,463 | 57,965,000 | 767,537 | 21,495,732 |  |
|  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |
| Net Revenue | 54,527,896 | 60,254,065 | 57,197,463 | 57,965,000 | 767,537 | 21,495,732 |  |
|  |  |  |  |  |  |  |  |
| Expenditures |  |  |  |  |  |  |  |
| - |  |  |  |  |  |  |  |
| Personal Services (Including Fringes) | 20,304,969 | 21,753,259 | 20,698,000 | 21,379,000 | 681,000 | 6,721,449 | Unbudgeted bonuses; potential for staff turnover |
| Travel | 5,132,995 | 5,752,192 | 4,697,000 | 5,292,000 | 595,000 | 1,379,358 | Projected impact of appearance in ACC Football Championship Game |
| Supplies and Materials | 5,106,434 | 6,977,393 | 6,078,000 | 5,651,000 | -427,000 | 4,035,694 | Savings versus budget projected |
| Repairs and Maintenance <br> Telecommunications | 160,893 | 263,839 | 257,000 | 380,000 | 123,000 | 400,000 | Practice field storage facility construction cost exceeded budget |
|  | 191,446 | 187,161 | 177,000 | 177,000 | 0 | 21,004 |  |
| Contracted Services | 3,390,305 | 4,513,967 | 3,650,000 | 3,700,000 | 50,000 | 1,108,077 |  |
| Lease Payments (Debt Services) | 8,518,485 | 6,483,292 | 8,531,000 | 8,512,000 | -19,000 | 4,233,976 |  |
| Software | 256,910 | 358,866 | 283,000 | 283,000 | 0 | 221,912 |  |
| Equipment Not Capitalized | 566,945 | 780,507 | 596,000 | 659,000 | 63,000 | 428,840 |  |
| Scholarships | 7,285,605 | 8,625,616 | 8,901,000 | 8,935,000 | 34,000 | 0 |  |
| Auxiliary Services Administration |  |  |  |  |  | 0 |  |
| plant Allocation | 2,167,615 | 2,399,193 | 1,877,000 | 2,250,000 | 373,000 | 1,053,636 | Dodd Stadium annual maintenance costs exceed budget |
| Other Expenses |  |  |  |  |  |  |  |
| Utilities | 1,354,691 | 1,035,427 | 1,824,000 | 1,500,000 | -324,000 | 1,720 | Utility expenses associated with new facilities projected to be lower than budgeted |
| Sales Taxes | 801,452 | 989,876 | 843,000 | 659,000 | -184,000 |  | Shortfall in ticket revenue creates lower sales tax expense than budgeted |
| Total Expenditures |  |  |  |  |  |  |  |
|  | 55,238,745 | 60,120,588 | 58,412,000 | 59,377,000 | 965,000 | 19,605,666 |  |
| Surplus (Deficit) | -710,849 | 133,477 | -1,214,537 | -1,412,000 | -197,463 | 1,890,066 |  |
| Cumulative Fund Balance |  |  |  |  |  |  |  |

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## GTAA FINANCIAL CHALLENGE \#1: Variable nature of revenues

## Ticket / Premium Seating Revenue

\$23,000,000
\$22,000,000
\$21,000,000
\$20,000,000
\$19,000,000

\$18,000,000
\$17,000,000

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\begin{array}{lllllll}
\text { FY } 07 & F Y 08 & F Y & 09 & F Y 10 & F Y \\
11 & F Y & 12 & F Y 13
\end{array}
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- Ticketed events generate $35 \%$ of total funding received by GTAA
- This revenue varies greatly year to year


## GTAA FINANCIAL CHALLENGE \#2: Decline in demand of major revenue sources




- In addition to variability, event related revenue is also subject to demand

- Men's Basketball season ticket sales declined sharply from FY 08 thru FY 12
- Despite move into new facility, season ticket sales only increased slightly in FY 13


## GTAA FINANCIAL CHALLENGE \#3:

 Inflationary growth in major expense categoriesProjected Future Personnel / Scholarship Expenses

```
$33,500,000
$33,000,000
$32,500,000
$32,000,000
$31,500,000
$31,000,000
$30,500,000
$30,000,000
$29,500,000
$29,000,000
$28,500,000
```

FY $13 \quad$ FY $14 \quad$ FY $15 \quad$ FY $16 \quad$ FY 17


- While 35\% of the GTAA's revenues are variable (and subject to declining demand)....
- $50 \%$ of the GTAA's annual expenses are non-variable, growing and impacted by factors beyond the control of the GTAA

- Minimize future expense growth- as indicated on the financial report submitted to the Student Fee Advisory Committee, the GTAA is working to minimize expense growth in areas where costs can be controlled.

Travel
Supplies
Repairs \& Maint.
Telecomm
Contract Services
Software
Equipment
Plant Allocation

| FY 2013 | FY 2014 |
| ---: | ---: |
| $\$ 4,833,000$ | $\$ 5,000,000$ |
| $5,372,950$ | $6,180,000$ |
| $\mathbf{2 5 0 , 0 0 0}$ | 255,000 |
| 177,000 | 177,000 |
| $4,389,000$ | $4,380,000$ |
| 325,000 | 325,000 |
| 599,000 | 611,000 |
| $2,000,000$ | $2,250,000$ |
| $\$ 17,945,950$ | $\$ 19,178,000$ |



- Solidify future revenue streams-

Stable, growing funding sources are needed to counter the presence of volatile funding sources existing in the GTAA budget.


- Requested Increase: \$6 per semester; \$12 for the academic year. Result= total fee grows 4.7\%, from \$254 to \$266


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|  | Athletic Fee Revenue | $\%$ of Total Revenues |
| :--- | ---: | ---: |
| Virginia | $\$ 11,874,202$ | $18.6 \%$ |
| Maryland | $9,408,122$ | $17.2 \%$ |
| Virginia Tech | $6,533,756$ | $10.3 \%$ |
| UNC | $6,859,868$ | $9.4 \%$ |
| Florida State | $6,919,449$ | $9.3 \%$ |
| NC State | $4,200,610$ | $8.5 \%$ |
| Georgia Tech | $4,937,616$ | $8.2 \%$ |
| Clemson | $1,585,556$ | $2.8 \%$ |



|  | Athletic Financials |  |  | Athletic Student Fee |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Revenues | Expenses | Net Income | Annual Fee | Fee Paying Students | Total Athletic Fee Revenue | \% of Revenues Provided by Fee |
| Georgia State | \$22,895,575 | \$23,135,282 | $(\$ 239,707)$ | \$526 | 32,000 | \$16,832,000 | 73.52\% |
| Kennesaw State | \$11,364,249 | \$10,913,206 | \$451,043 | \$304 | 25,000 | \$7,600,000 | 66.88\% |
| Georgia Southern | \$11,245,505 | \$11,212,578 | \$32,927 | \$308 | 20,574 | \$6,336,792 | 56.35\% |
| Georgia Tech | \$60,254,065 | \$60,120,588 | \$133,477 | \$254 | 19,439 | \$4,937,616 | 8.19\% |
| Univ. of Georgia | \$92,341,067 | \$80,759,498 | \$11,581,569 | \$106 | 26,215 | \$2,778,790 | 3.01\% |

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- In 2007, the Student Fee Advisory Committee approved a $75 \%$ increase in athletic fee for FY 08 (increased fee from $\$ 128$ to $\$ 224$ ). When this was done, the goal was established to implement inflationary increases in the fee amount annually to assure future large fee increases were not necessary
- This goal has not been met; if no increase is approved this year, it will mark the third time in the last four years that the fee has not grown.
- No fee increase will leave the GTAA with a $\$ 221,000$ shortfall in FY 14, during a time when other funding sources continue to be variable (and declining) in nature
- Elimination or reduction in number of courtside seats available to students in new McCamish Pavilion (currently 200 seats are made available to students which the GTAA could sell as season tickets to the public for up to $\$ 1,000$ per seat)
- Increase in price of student season reserved football tickets. Current price of $\$ 7$ per game costs \$49 for a seven game season. Increasing this to $\$ 10$ Igame= $\$ 70$ I season would generate $\$ 126,000$ in additional revenue for the GTAA

