

BOARD of GOVERNORS State University System of Florida

TEAm Grant Program Update

Dr. Christopher M. Mullin, Assistant Vice Chancellor January 21, 2015

www.flbog.edu

TEAM Grantees

 CSIT – An Urban University Coalition Response to Florida's Computer and Information Technology Workforce Needs

The University of Central Florida, Florida International University and the University of South Florida (\$4,858,413)

 An Innovative, Collaborative Approach to Increasing the Supply of Quality Accounting Graduates in Florida

The University of South Florida, Florida International University and the University of Central Florida (\$3,643,157)

- The FITC Alliance Expanding North Florida's IT Career Pathways

 Florida State University and Florida Agricultural and Mechanical

 University (\$2,981,386)
- CAPTURE Project Computer Accelerated Pipeline to Unlock Regional Excellence

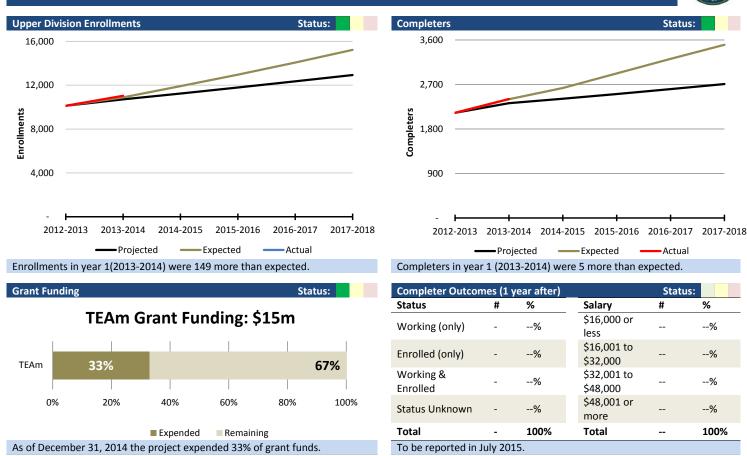
Florida Atlantic University, Palm Beach State College and Broward College (\$3,517,044)



Program Dashboard

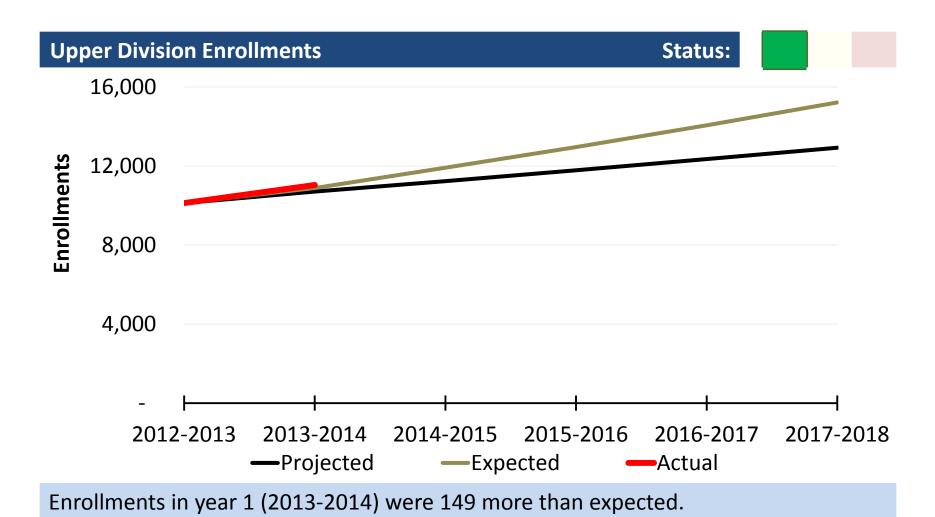
TEAm Grant Dashboard – Program Overview





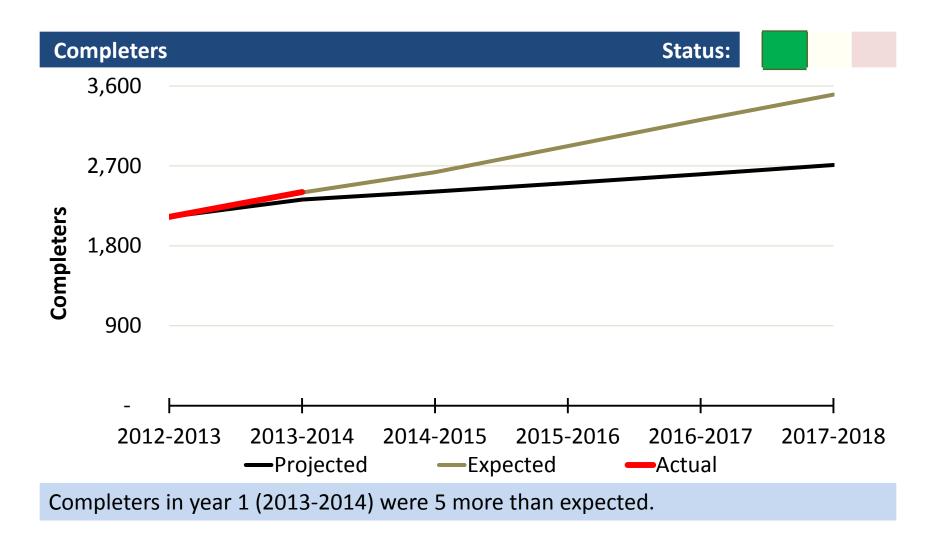


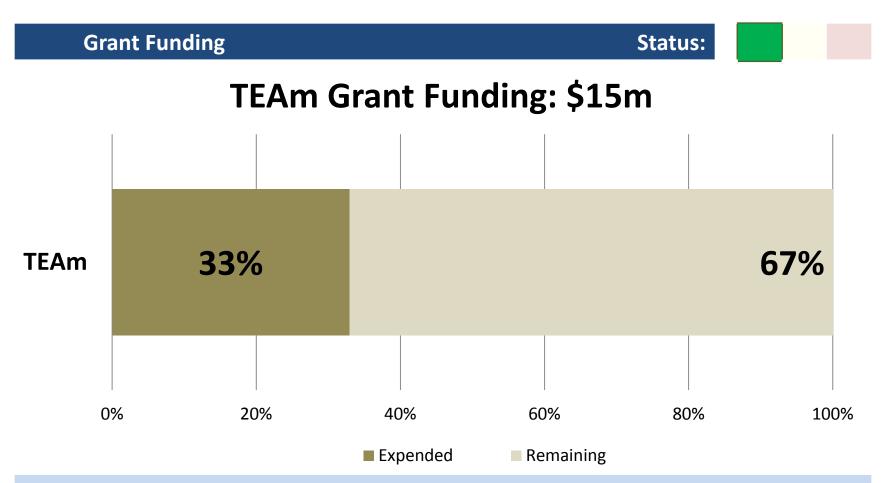
Upper Division Enrollments





Completers (Bachelor's Degrees)





As of December 31, 2014 the project expended 33% of grant funds.



Completer (Workforce) Outcomes

Completer Outcomes (1 year after)			Status:			
Status	#	%	Status	#	9	
Working (only)		%	\$16,000 or less		9	
Enrolled (only)		%	\$16,001 to \$32,000		9	
Working & Enrolled		%	\$32,001 to \$48,000		9	
Status Unknown		%	\$48,001 or more		9	
Total		100%	Total		100%	
To be reported in July 201	5.					



Connections to Business & Industry and System Synergy

Business & Industry

- "...We had no students from USF until you got involved...We look forward to a longstanding partnership"
 - Sr. Manager, Lockheed Martin Enterprise Business Services

Synergy



Keneshia Williams became an Ambassador "...to show other females that a successful career in IT is possible"

TEAm Grant Innovations Convening,
Spring 2015

6 MONTHS OF FITC

COLLEGE PARTNERS









LOCAL PARTNERS

Florida State University Schools
James Madison Prepatory High School
PAMU Developmental Research School
Amos P. Godby High School
Leon High School
Lincoln High School
Lincoln High School
James S. Rickards High School
Maclay School
Lawton Chiles High School
SAIL High School
SAIL High School

INDUSTRY PARTNERS



OUR TEAM









FITC ALLIANCE

· Career Fairs & Internships

45 Employers 200 College Students 500 High School Studen

VIDEOS

Career Opportunities in North FL
IT at FSU
Computer Science at FSU
FITC Alliance Fall Career Fair
Careers in STEM
FITC Alliance Partners
What is the FITC Alliance?

FOLLOW ALONG



fitc.cci.fsu.edu

- Monthly phone call with Project Leads
- Site Visits
- Semiannual Reports

Submitted every January and July, through 2018 Monitoring Scorecards

Evaluation Committee

FC100, Florida College System, ICUF, and Board of Governors

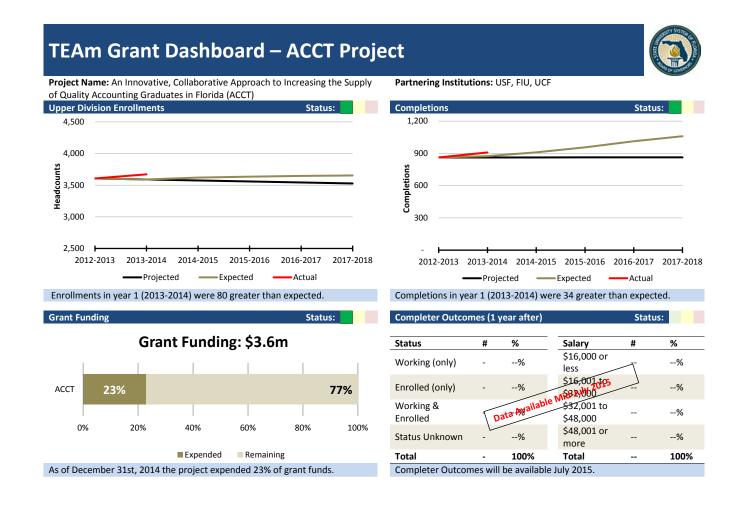


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FITC Project					
		Status (Check box)			AND OF CONFORM
Report Elements	Not Reported	Does not meet Expectations	Meets Expectations	Exceeds Expectations	Comments
COVER PAGE					
Cover page provides project name, partners, and date					
SIGNATURE PAGE					
A signature and identifying information is provided for the individual who acknowledges the information is accurate and the activities of the grant meet accessibility requirements					
EXECUTIVE SUMMARY					
Progress on key activities is clearly summarized					
Progress on performance metrics is clearly summarized					
SECTION 1: Project Description					
Organizational structure: communication and reporting structure is described					
Key Activities:					
Reach out to all North Florida high schools, community colleges, 4-year colleges and universities during the 5 year effort.					
Host FITC Alliance summer workshops.					
Expand recruitment, retention and placement results at FSU and FAMU.	-				
Establish long-term relationships with government and industry.	-				
Initiate a series of regional career fairs focused on placing students in internship and jobs in computing and IT and computer science areas.					





CAPTURE Project

