Office of the President



University of Central Florida Board of Trustees Meeting March 27, 2014 Live Oak Center Agenda 9:30 a.m. – 4:00 p.m. Lunch 12:00 p.m. 800-442-5794, passcode, 463796

# COMMITTEE MEETINGS

	9:30 – 10:30 a.m. 10:30 – 11:30 a.m. 11:30 a.m. – 12:00 p.	m.	Advancement, Richard Crotty, Chair Educational Programs, Robert Garvy, Chair Finance and Facilities, Marcos Marchena, Chair
BOA	RD MEETING		1:00 – 4:00 p.m.
1.	Welcome and call to	order	Olga Calvet, Chair
2.	Roll call		Rick Schell, Associate Corporate Secretary
3.	Minutes of January 2 meeting	3, 2014,	Chair Calvet
4.	Public comment		Rick Schell, Associate Corporate Secretary
5.	Remarks and introdu-	ctions	John C. Hitt, President
6.	Reports		
	TeachLivE <sup>TM</sup>		Dr. Lisa Dieker, Dr. Charles Hughes, and Dr. Michael Hynes
7.	Information		
	INFO-1	Information	2014 Finance and Facilities Committee Meeting Dates (Merck)

8. Consent Agenda

	EP-1	Concurrence	Conferral	of Degrees (Hitt)
	EP-2	Approval	2016-17 H	Proposed Academic Calendar (Waldrop)
	EP-3	Approval	a. Nanot	ree Programs (Waldrop) echnology, P.S.M. ng and Rhetoric, B.A.
9.	Advancement Comm	ittee report	Rich Crot	ty, Chair
10.	Educational Program report	s Committee	Robert Ga	arvy, Chair
11.	Finance and Facilities report	s Committee	Marcos M	Iarchena, Chair
	FF-1	Approval	2014-15 M (Merck)	Medical Student Tuition and Fees
	<b>FF-2</b>	Approval		Student Activity and Service, Health, and Fees (Merck)
	FF-3	Approval	Capital In	nprovement Trust Fund Fee (Merck)
	FF-4	Approval	Plan – Gl	nendment to the 2010 Campus Master obal International Student Center and Garage (Merck)
	FF-5	Approval	2014 Mid	ight House Networks Stadium for -Eastern Athletic Conference and tern Athletic Conference Challenge
12.	New business		Chair Cal	vet
13.	Announcements and	adjournment	Chair Cal	vet
	Upcoming meetings:			
	AGB National Co	onference on Ti	rusteeship	April 12-14, 2014 (Hyatt Regency Orlando, former Peabody Orlando)
	Board of Trustees	smeeting		May 22, 2014 (Live Oak Center)

# Minutes Board of Trustees Meeting University of Central Florida January 23, 2014

**Chair Olga Calvet** called the meeting of the Board of Trustees to order at 1:10 p.m. in the Live Oak Center on the UCF Orlando campus.

The following board members attended the meeting: **Trustees Clarence Brown, Richard Crotty, Robert Garvy, Ray Gilley, Marcos Marchena, Alex Martins, Reid Oetjen, Beverly Seay, John Sprouls,** and **Melissa Westbrook. Trustee Jim Atchison** attended via teleconference.

# **WELCOME**

Calvet reminded the board that the meeting was covered by the Florida Sunshine Law and that the public and press were invited to attend.

She welcomed the board members and called on **Dr. Rick Schell**, Associate Corporate Secretary, to call the roll. Schell announced that a quorum was present.

She called for approval of the November 14, 2013, and January 8, 2014, board meeting minutes, which were approved as written.

Calvet called on **President John C. Hitt** for remarks and introductions.

# **REMARKS**

Hitt introduced new board member, **Alex Martins**, Chief Executive Officer of the Orlando Magic. Hitt presented him with a gold Pegasus pin and welcomed him to the board.

Hitt called upon **Bob Holmes**, Vice President for Alumni Relations and Development and Chief Executive Officer for the UCF Foundation, who announced that UCF had received a \$4 million gift from Wayne Densch Charities for The Center for Student Athlete Leadership. Holmes expressed his appreciation to Leonard Williams, President of the Wayne Densch Charities, who was unable to attend.

Hitt announced that **Admiral Al Harms**, Vice President for Strategy, Marketing, Communications, and Admissions, was leaving the university and awarded vice president *emeritus* status. Hitt thanked him for his service to his office and to the university. Hitt presented Harms with a framed certificate.

Hitt reported that the football team posted its best record in school history, going undefeated in the new American Athletic Conference, and finishing among *The Associated Press* Top 10 schools for the first time. He noted that a Disney World parade was held on January 12 to honor UCF's Fiesta Bowl champions, and Disney World estimated that 10,000 UCF supporters traveled to the Magic Kingdom to congratulate the team.

Hitt further reported that when *The Associated Press* final Top 10 football teams are ranked by the graduation rates of team members, UCF finishes in first place. UCF posted an 83 percent graduation rate, surpassing second-place Clemson's 77 percent and third-place Missouri's 74 percent.

# Hitt congratulated Coach O'Leary, and team captains Jordan McCray and Justin McCray.

Hitt reported that after its most successful season, the UCF women's volleyball team saw five of its athletes honored on the 2013 All-American Athletic Conference team. Hitt congratulated assistant head coach **Michelle Chatman** and the team captains.

Hitt noted that the University of Central Florida had advanced in the U.S. News & World Report rankings for the fourth consecutive year. UCF is tied for No. 94 among national public universities and No. 170 overall among national universities in the 2014 rankings. Both rankings are four spots better than where UCF placed last year. UCF was also ranked again among the nation's top 15 "up-and-coming" schools. In March, U.S. News & World Report ranked 21 UCF graduate school programs among the top 100 in the country in their fields. Kiplinger and The Princeton Review regularly name a UCF education as one of the nation's best values.

Hitt announced that in December, UCF News and Information was named a finalist for a national "Crisis Management" award from *PR Daily* for the university's communications response to the shooting incident at Tower 1. UCF was recently notified that it finished tied for second, behind a medical center whose staff dealt with power outages and evacuations during Hurricane Sandy. Hitt congratulated **Grant Heston** and his team.

# **INTRODUCTIONS**

Hitt recognized the following faculty and staff members for their accomplishments.

# A. Faculty and Staff

**Dr. Joel Hartman,** Vice Provost and Chief Information Officer, was elected board chair of the Sloan Consortium, the leading professional society devoted to advancing quality online learning. Hartman is also a Sloan Consortium fellow and has served on the organization's board for six years.

**Dr. Michael Bass** and **Dr. Peter Delfyett** from CREOL, the College of Optics and Photonics, and **Dr. Sudipta Seal**, from the NanoScience Technology Center, were named fellows of the National Academy of Inventors for 2013.

**Dr. Kevin Belfield**, professor and chair of the Chemistry Department, was named a fellow by the American Association for the Advancement of Science.

# **B.** Employee of the Month

The Employee of the Month for December was **Cathy Hill**, accounting supervisor in the Facilities and Safety Business Office.

The Employee of the Month for January is **Alan Holtz**, program assistant for the First Year Experience Department.

# **REPORTS**

**A. Grant Heston**, Associate Vice President for Communications and Public Affairs, and **Polly Anderson**, Executive Director for WUCF TV, reported on WUCF TV. Anderson provided an overview of the PBS landscape nationally.

B. Trustee Westbrook reported on the Student Government Association.

# **INFORMATION**

• **INFO-1** Revised Committee and Direct Support Organization Assignments (for informational purposes only)

# CONSENT AGENDA

Calvet announced that item ADV-1 had been removed from the consent agenda since it needed the approval of the entire board. She called upon Trustee Crotty to proceed with his report on the Advancement Committee and to include this item with his comments.

# ADVANCEMENT COMMITTEE REPORT

Rich Crotty, Chair of the Advancement Committee, reported the highlights from the committee meeting earlier in the day.

A motion was made and members of board unanimously approved the following action.

- ADV-1 Approval to Name the Center for Student Athlete Leadership the Wayne Densch Center for Student Athlete Leadership.
- **Dr. Dan Holsenbeck,** Vice President for University Relations, presented an overview of the current activities of the legislature, including budget approvals and bills on textbook usage and public records requests during university presidential searches.
- Holmes reported on university marketing, including information on the Fiesta Bowl. He also reported on two real estate transactions that took place since the last committee meeting. On December 31, 2013, the Foundation closed on permanent financing for its NorthView property, for an annual savings of \$500,000. Additionally, the Foundation's endowment through UCF Real Estate Foundation purchased 59 acres of land north of McCullough and Old Lockwood Road.

# AUDIT, OPERATIONS REVIEW, COMPLIANCE, AND ETHICS COMMITTEE REPORT

**Jim Atchison**, Chair of the Audit, Operations Review, Compliance, and Ethics Committee, via teleconference, noted highlights of the January 8, 2014, committee meeting.

• **Dr. Rick Schell**, Vice President and Chief of Staff, reported that the search for a new chief audit executive had concluded with the hiring of **Robert Taft**, who will begin employment later in January.

- **Donna DuBuc**, Interim Chief Audit Executive, provided an update on Fiscal Year 2012-13 external audit results for direct support organizations, component units, and Athletics. She noted that WUCF TV had its initial audit for 2012-13. She provided an overview of the status and timing of external audits, stating that financial and external audits are substantially complete and no significant findings were expected. She also provided an overview of the Quality Assurance Report issued by the executive director of University Audit and Compliance at the University of South Florida, which showed that University Audit was in conformance with Internal Auditing Standards.
- **Rhonda Bishop**, Chief Compliance and Ethics Officer, introduced **Christina Serra**, the new Director of Compliance and Ethics. She reported that the search for a senior compliance analyst continues. She reported that the transition of the conflict of interest process from Faculty Relations to the University Compliance, Ethics, and Risk office was complete. She provided an overview of the University Compliance and Ethics Advisory Committee's responsibilities and purpose. She noted that beginning March 7, 2014, the university must comply with new federal reporting, program, and policy requirements under the Clery Act. She provided an update on the efforts of her office to assess the university's preparedness and provide guidance and training. She also provided an update on the Florida State University System Compliance Consortium. She reported on the annual NCAA compliance report due January 15, 2014, and provided highlights on the accomplishments of the athletics compliance program.

# COMPENSATION AND LABOR AD HOC COMMITTEE REPORT

John Sprouls, Chair of the Compensation and Labor Ad Hoc Committee, reported on the impasse declared between the University of Central Florida Board of Trustees and United Faculty of Florida. He noted highlights of the November 18, 2013, committee meeting. He further stated that the impasse had been resolved on January 22, 2014, with the parties coming to a tentative agreement on all issues. He reported that the tentative agreement provides for an across the board 2 percent salary increase, effective January 17, 2014. It also provides that the UFF will receive release time and that the university will be allowed to provide administration discretionary increases.

A motion was made and passed by members of the board to ratify the following item.

• **CL-1** Ratification of the Collective Bargaining Agreement between the University of Central Florida Board of Trustees and United Faculty of Florida for Article 3 and Article 23.

# EDUCATIONAL PROGRAMS COMMITTEE REPORT

Robert Garvy, Chair of the Educational Programs Committee, reported the highlights from the committee meeting held earlier in the day.

- **Dr. Diane Chase**, Executive Vice Provost, and **Dr. Paige Borden**, Assistant Vice President for Institutional Knowledge Management, reported on the Student Achievement Measures.
- **Dr. Tony Waldrop**, Provost and Executive Vice President, and Dr. Borden provided an overview of the Performance Funding Model.

# FINANCE AND FACILITIES COMMITTEE REPORT

Marcos Marchena, Chair of the Finance and Facilities Committee, reported highlights from the committee meeting held December 4, 2013, and earlier in the day.

- William F. Merck, Vice President for Administration and Finance and Chief Financial Officer, and Dr. Chase presented the 2012-13 Annual Accountability Report that was approved by the board at a subsequent conference call before being submitted to the Board of Governors.
- Merck and **Dr. Maribeth Ehasz**, Vice President for Student Enrollment and Development Services, presented information on UCF housing.
- Merck and **Tracy Clark**, Assistant Vice President for Administration and Finance and Controller, provided an update on the Investments Quarterly Report that ended September 30, 2013. They also provided information on the key financial ratios and on the University Operating Budget Report that ended September 30, 2013.
- Merck and John C. Pittman, Associate Vice President for Administration and Finance, Debt Management, presented the direct support organizations' 2013-14 first-quarter financial reports, along with the university and DSO debt report.

# ANNOUNCEMENTS AND ADJOURNMENT

Chair Calvet announced the following upcoming meetings:

Board of Governors meeting	February 20, 2014 (University of South Florida, if in person)
	March 19-20, 2014 (Florida State University)
Board of Trustees meeting	March 27, 2014 (Live Oak Center)
AGB 2014 National Conference on Trusteeship	April 12-14, 2014 (Orlando)

Calvet reminded the board members to book their reservations for the UCF President's Dublin Travel Package.

Calvet referred the board members to the new committee assignments and asked that they review them.

Calvet adjourned the board meeting at 2:18 p.m.

Respectfully submitted: \_\_\_\_

Date: \_\_\_\_\_

John C. Hitt Corporate Secretary

## University of Central Florida Board of Trustees

SUBJECT: 2014 Finance and Facilities Committee Meeting Dates

**DATE:** March 27, 2014

# **PROPOSED BOARD ACTION**

Information only.

#### **BACKGROUND INFORMATION**

The 2014 Board of Trustees' Finance and Facilities Committee meetings are scheduled as follows and subject to change:

January 23	11:00 a.m. – noon	Thursday	Live Oak Center
February 12	8:30 – 10:30 a.m.	Wednesday	Millican Hall, #393
March 27	11:30 a.m. – noon	Thursday	Live Oak Center
April 3	8:30-10:30 a.m.	Thursday	Millican Hall, #393
May 22	Time - TBD	Thursday	Live Oak Center
June 4	8:30 – 10:30 a.m.	Wednesday	Millican Hall, #393
July 24	Time - TBD	Thursday	Live Oak Center
August 5	8:30 – 10:30 a.m.	Tuesday	Millican Hall, #393
October 22	8:30 – 10:30 a.m.	Wednesday	Millican Hall, #393
December 3	8:30 – 10:30 a.m.	Wednesday	Millican Hall, #393

Supporting documentation:	None
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Prepared by: William F. Merck II, Vice President for Administration and Finance and Chief Financial Officer

Submitted by: William F. Merck II, Vice President for Administration and Finance and Chief Financial Officer

**ITEM:** <u>EP-1</u>

# University of Central Florida BOARD OF TRUSTEES

**SUBJECT:** Conferral of Degrees

**DATE:** March 27, 2014

#### PROPOSED BOARD ACTION

Concurrence: Conferral of degrees at the Spring 2014 commencement ceremonies.

#### BACKGROUND INFORMATION

UCF expects to award the following degrees at the Spring 2014 commencement ceremonies on May 1-3, 2014:

- 6,716 baccalaureate degrees
- 1,186 master's degrees
- 158 doctoral and specialist degrees

8,060 Total

Supporting documentation: Registrar's Graduation Count

**Prepared by:** Amy Swinford, Senior Administrative Assistant to the Vice President and Chief of Staff

Submitted by: John C. Hitt, President

**UCF Spring 2014 Commencement** Note: Procession of graduates begins 20 minutes prior to each ceremony. \*Projected Attending (Baccalaureate only) is an estimate based on 70% attending rate

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Thursday, 5/1, 9:00 a.m.												2	
College of Arts and Humanities	655	459				62	62			2	2		
College of Engineering and Computer Science	592	414				172	172			40	40		
College Totals:	1,247	873	•	1		251	251	1		42	42	0	0
Total Students Anticipated in Attendance:	1,166												
Thursday, 5/1, 2:30 p.m.		いん 人口市 保護	and and and						0.00				1
College of Health and Public Affairs	1,039	727				340	340			36	36		No.
College Totals:	_	727				340	340			36	36	0	0
Total Students Anticipated in Attendance:	1,103					Sulfaces a	218108						
Friday, 5/2, 9:00 a.m.													
College of Business Administration	966	697		1 1 2	- Day	208	208		1	1	1		
College Totals:	995	697				208	208			-	-	0	0
Total Students Anticipated in Attendance:	906			ATT A						all all some	Contraction of		
Friday, 5/2, 2:30 p.m.			The second			15 10 10	A A A A A A A A A A A A A A A A A A A				101		
College of Education and Human Performance	647	453				208	208	IL S A		36	36		
* Education Specialists	0	0				18	18			0	0		
College of Nursing	269	188				35	35			2	5		N
College Totals:	916	641				261	261			41	41	0	0
Total Students Anticipated in Attendance:	: 943		1119										ľ
Saturday, 5/3, 9:00 a.m.				THE THE									
College of Sciences	1,551	1,086			the second	66	66	Contraction of the second		22	22	Seal of the	
College Totals:	1,551	1,086	0	0	0	66	66	0	0	22	22	0	0
Total Students Anticipated in Attendance:	: 1,207			- In which						and the second			
Saturday, 5/3, 2:30 p.m.				A 4 SI								11 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	
College of Graduate Studies	0	0				2	2			0	0		
College of Medicine	245	172			The second	4	4			7	2		-U- W
College of Optics and Photonics	0	0				5	5			0	6		
Office of Undergraduate Studies	351	246	I Not tool			0	0			0	0		
Rosen College of Hospitality Management	372	260				16	16			0	0		
College Totals:	968	678	0	0	0	27	27	0	0	16	16	0	0
Total Students Anticipated in Attendance:	: 721	H C Stores				a sera		Links In					
Degree level ITG totals:	6,716					1,186				158			
Combined ITG submissions:						A LA LA							
All ceremony projected* attending:	6,045	75.0% of a	of all ITG's										
Anticipated attendance - cap/gown pickup:	0		of all ITG's										
			of all ITG's						No. of Contraction				
Undergraduate degrees awarded:	0		of all UGRD ITG's	D ITG's									

### University of Central Florida BOARD OF TRUSTEES

#### SUBJECT: 2016-17 Proposed Academic Calendar

**DATE:** March 27, 2014

#### PROPOSED BOARD ACTION

Approval of 2016-17 UCF academic calendar.

#### **BACKGROUND INFORMATION**

The Board of Governors requires that the Board of Trustees approves the university's academic calendar. The attached 2016-17 calendar developed by the UCF Academic Calendar Committee has been approved by Provost Waldrop and will be submitted to the Board of Governors for final approval to ensure compliance with the guidelines for academic calendars established in Rule 6C-8.001.

Supporting documentation: 2016-17 Proposed Academic Calendar

**Prepared by:** Maribeth Ehasz, Vice President for Student Development and Enrollment Services DeLaine Priest, Associate Vice President for Student Development and Enrollment Services

Submitted by: Tony Waldrop, Provost and Executive Vice President

University of Central Florida

2016-17 Proposed Academic Calendar

EVENT	Fall 2016	Spring 2017	SU A (6 wks) 2017	B (6 wks) 2017	C (12 wks) 2017	D (9 wks) 2017
Classes Begin	22-Aug	9-Jan	15-May	26-Jun	15-Mav	15-Mav
Withdraw Date	31-Oct	22-Mar	8-Jun	20-Jul	5-Jul	21-lun
Last Day of Class	3-Dec	24-Apr	23-Jun	4-Aug	4-Aud	15-Jul
Study Day	5-Dec	25-Apr	ł	)		
Final Exams	12/6 - 12/12	4/26 - 5/2	8	1		,
Grades Due	15-Dec	5-May	28-Jun	9-Aug	9-Aug	20-Jul
Degree Conferral Date	16-Dec	4-May	5-Aug	5-Aug	5-Aug	5-Aug
Certifications	19-Dec	8-May	11-Aug	11-Aug	11-Aug	11-Aug
Commencement	12/16 and 12/17	5/4 - 5/6	5-Aug	5-Aug	5-Aug	5-Aug
Number of Class Days	78	22	29	29	58	43
Number of Final Exam Days	9	9	ſ	,		
Total Number of Instructional Days	84	83	29	29	58	43
Grand Total Number of Instructional Days	225					
Total Instructional Days*	Fall 2016	Spring 2017	SU A (6 wks) 2017	B (6 wks) 2017	C (12 wks) 2017	D (9 wks) 2017
August	8.5	E.	¥	x		
September	23		1		,	
October	23.5	1	3			
November	20.5	a				•
December	8.5		c	ĸ	i	
January		17.5	•			ĩ
February	£	22				ä
March		19.5		1	•	ä
April		22	•		,	
May		7	12	-	12	
June	а	•	17	5	22	22
July		•		20	20	10
August				4	4	11
Totals	84	83	29	29	58	43
Class Meeting Days**	Fall 2016	Spring 2017	A (6 weeks)	B (6 weeks)	C (12 weeks)	D (9 weeks)
M-W-F	42	42	17	18	34	26
M-T-W-R	58	57	23	23	46	34
M-T-W-R-F	20	71	29	29	58	43
M-W	29	28	11	11	22	17
T-R	29	29	12	12	23	16
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#### University of Central Florida BOARD OF TRUSTEES

SUBJECT: Nanotechnology, Professional Science Master's

**DATE:** March 27, 2014

#### PROPOSED BOARD ACTION

Approval of a professional science master's degree in nanotechnology.

#### **BACKGROUND INFORMATION**

The NanoScience Technology Center (NSTC) proposes to establish an interdisciplinary professional science master's degree program in nanotechnology. Nanoscience and nanotechnology comprise an emerging field that encompasses all science, technology, engineering, and mathematics disciplines. In 2001, the federal government implemented the National Nanotechnology Initiative. From 2001 to 2012, the total investment in the initiative reached \$18 billion. The budget for 2013 was \$1.8 billion. After more than ten years of intense development, nanotechnology is generating remarkable scientific and technological advances. These advances are enabling a broad spectrum of applications in electronics, medicine, energy, manufacturing, advanced materials, and other fields. The second goal of the new strategic plan of National Nanotechnology Initiative recommended by the National Science and Technology Council in February 2011 is to foster the transfer of new nanotechnologies into products for commercial and public benefit. It is estimated by the Global Industry Analysts (October 2010) that the worldwide market for products incorporating nanotechnology reached approximately \$254 billion in 2009, and the market potential for nanosystems is \$1.2 trillion dollars by 2020. Consequently, there is a strong demand for professionals with the scientific knowledge and the business management skills necessary for the nanotechnology field.

The proposed degree program will incorporate the higher-level scientific content and the business and entrepreneurial components that are necessary to drive innovative ideas in nanotechnology development. It will consist of 36 credit hours at the graduate level including 12 credit hours in nanotechnology; nine credit hours of elective courses in physics, engineering, chemistry or biology; nine hours of professional development in a business certificate program (Graduate Certificate in Technology Ventures); three credit hours of research training; and three credit hours of internship training. From the coursework in nanotechnology and the other related science and engineering areas, students will gain basic knowledge, as well as the most advanced developments and applications of nanoscale materials and devices. Through internship training, students will gain hands-on research and business experience in applying nanotechnology for new product development and commercialization.

This proposal was evaluated and recommended by the center, college, and university Graduate Council Program Review Committee. The College of Graduate Studies recommends this proposal, and it has evaluated six of the eight program criteria as *met with strength* and two as *met*. The proposed implementation date is Fall 2014.

Supporting documentation: Analysis Summary for New Degree Authorization

Prepared by: C. Ross Hinkle, Vice Provost and Dean of the College of Graduate Studies

Submitted by: Tony G. Waldrop, Provost and Executive Vice President

Analysis Summary for New Degree Authorization P.S.M. in Nanotechnology

	Criteria	Proposal Response to Criteria
	The goals of the program are aligned with the university's mission and relate to specific institutional strengths.	Met with Strength. This proposed degree program supports the University of Central Florida and State University System Strategic Planning goals in many ways. As the only program of its kind in the State of Florida, the P.S.M. in Nanotechnology will offer prospective students access to advanced studies in the high-demand and interdisciplinary field of nanotechnology are seen advanced studies in the high-demand and interdisciplinary field of nanotechnology entrementship or other careers involving the commercialization of nanotechnology. The P.S.M. in Nanotechnology offers a unique professional degree that supports several science, technology, engineering, and mathematics areas and will develop a workforce that can meet the needs of several industries. The NSTC is a world-class academic and research program that will provide stewardship of the P.S.M. program and whose reputation will be enhanced by the success of its graduates in industry and through new product commercialization and new business opportunities that emerge from this undertaking. The proposed P.S.M. program will provide a trained professional workforce to the local community and accelerate the economic development and globalization in Florida by facilitating technology transfer, encouraging new startup company formation, and attracting new talents to Florida. NSTC has established strong partnerships with local and national industry and businesses. Many NSTC faculty members have continuous and on-going research projects sponsored by industry partners.
5	If there have been program reviews or accreditation activities in the discipline or related disciplines pertinent to the proposed program, the proposal provides evidence that progress has been made in implementing the recommendations from those reviews.	<b>Met.</b> The P.S.M. proposal was certified by the National P.S.M. Association Office housed within the Keck Graduate Institute (K.G.I.), which is the entity designated by the Sloan Foundation to administer the P.S.M. affiliation process. Having already secured K.G.I. certification, the program may proceed to recruit students immediately following Board of Trustees approval.

	Criteria	Proposal Response to Criteria
	The proposal describes an appropriate and sequenced course of study. Admissions and graduation criteria are clearly specified and appropriate. The course of study and credit hours required may be satisfied within a reasonable time to degree. In cases in which accreditation is available for existing bachelor's or master's level programs, evidence is provided that the programs are accredited or a rationale is provided as to the lack of accreditation.	Met with Strength. The 36 credit hour P.S.M. in Nanotechnology has a clear pathway of coursework for the master's level and is designed to be completed in two academic years plus a summer internship. Applicants are expected to have obtained an undergraduate degree in one of the following areas: physics, chemistry, biology, or engineering. The program's curriculum has also considered the disciplines in which students can pursue Ph.D. level study including physics, chemistry, engineering, optics, biomedical sciences, and business administration. This gives master's-prepared students a pathway to the workforce in STEM fields as well as a wide interdisciplinary range of options for advanced study. While there is currently no appropriate body to accredit this P.S.M. program, students will have the opportunity to take courses offered by UCF units that hold specialized accreditations or similar recognitions by authorities including the Association to Advance Collegiate Schools of Business, the Accreditation Board for Engineering and Technology, and the American Chemical Society.
4.	Evidence is provided that a critical mass of faculty members is available to initiate the program based on estimated enrollments, and that, if appropriate, there is a commitment to hire additional faculty members in later years, based on estimated enrollments. For doctoral programs, evidence is provided that the faculty members in aggregate have the necessary experience and research activity to sustain a doctoral program.	<b>Met with Strength.</b> The College of Graduate Studies has hired a coordinator to support all P.S.M. programs at UCF including the proposed nanotechnology program. Part of the P.S.M. coordinator's role is to insure that internships are in place and tracked as needed. In addition, since this is an interdisciplinary program, the College of Graduate Studies will work with the NSTC staff members to support the recruitment of students for the program.
		NSTC will designate a full-time, tenured or tenure-track faculty member as the P.S.M.'s graduate program coordinator. This faculty member will administer the P.S.M. in Nanotechnology program and will be responsible for the overall maintenance and development of the graduate program, including acting as chair of the Graduate Committee.
		Six new courses (four core courses and two electives) will be developed by NSTC faculty members for this proposed program. The center currently has a sufficient number of affiliated faculty members to deliver the six new nanotechnology courses under development and plans to hire two additional faculty members as well. NSTC has also secured letters of support from the College of Business Administration that will open its technology venture courses to P.S.M. in Nanotechnology students as well as other UCF units from which students may select elective courses.

Proposal Response to Criteria Met with Strength. The NSTC has excellent facilities and laboratories for implementing this program. The UCF Library has evaluated the needs of the program and the College of Caraduas Studies has insured that the funds needed for the associated Library holdings will be provided by many of these partners will meet the needs of the program. Research laboratories and seminar rooms will be provided by NSTC (~22,000 sq. ft.). The NSTC seminar room (~500 sq. ft.) can be used to teach the six new courses, while the existing courses that comprise the rest of the curriculum will be taught in their current classrooms.
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<ul> <li>Mathematical mathematical mathe</li></ul>
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Proposal Response to Criteria NSTC has excellent facilities and laborator brary has evaluated the needs of the progra red that the funds needed for the associated nity partners are committed to supporting the rovided by many of these partners will mee seminar rooms will be provided by NSTC 0 sq. ft.) can be used to teach the six new c orise the rest of the curriculum will be taug
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Criteria Evidence is provided that the necessary library volumes and serials; classroom, teaching laboratory, research laboratory, office, and any other type of physical space; equipment; appropriate fellowships, scholarships, and graduate assistantships; and appropriate clinical and internship sites are sufficient to initiate the program.
5.         5.           第二日         第二日           第二日         第二日

Proposal Response to Criteria	Met. In 2001, the federal government implemented the National Nanotechnology Initiative (NNI). From 2001 to 2012, the total investment in the initiative reached \$18 billion. The budget for 2013 was \$1.8 billion. The new strategic plan of NNI that was recommended by the National Science and Technology Council in February 2011 specifically states that the next goal is to foster the transfer of new nanotechnologies into products for commercial and public benefit. Recently, the National Science Foundation awarded \$55.5 million to engineering research centers to innovate nanoscale science and engineering. According to U.S. National Science Foundation estimates, by 2015 the annual global market for nanotechnology-related goods and services will top \$1 trillion, thus making it one of the fastest-growing industries in history. Another study, <i>Nanotechnology in Healthcare</i> conducted by the Freedonia Group made similar predictions that an explosive demand for healthcare-related nanotechnology products will increase from \$53 billion in 2011 to \$110 billion in 2016. It is estimated by the Global Industry Analysts (October 2010) that the worldwide market for products incorporating nanotechnology reached about \$254 billion in 2009 and the market potential for nanosystems is \$1.2 trillion dollars by 2020.	No P.S.M. program in Nanotechnology currently exists in the Florida SUS or Florida private universities.	<ul> <li>There are currently five P.S.M. programs related in nanoscience fields listed on the P.S.M. Web site:</li> <li>Appalachian State University, Nanoscience for Advanced Materials, North Carolina</li> <li>Arizona State University, Nanoscience, Arizona</li> <li>Arizona State University, Nanoscience, Arizona</li> <li>Indiana University of Pennsylvania, Nano-science for Industrial Materials, Pennsylvania</li> <li>Ioint School of Nanoscience and Nanoengineering, Nanoscience, North Carolina</li> <li>Joint School of Nanoscience and Nanoengineering, Nanoscience, North Carolina</li> <li>Northeastern University, Biomedical Nanotechnology, Massachusetts</li> <li>Since NSTC was established in 2004, it has helped to prepare doctoral and master's degree students to work as scientists and engineers in industry and academia. The proposed new P.S.M. program in nanotechnology is designed to attract a new group of students whose career goals are geared towards business development and management in nanotechnology-related industry.</li> </ul>
Criteria	6. Evidence is provided that there is a need for more people to be educated in this program at this level. For all degree programs, if the program duplicates other degree programs in Florida, a convincing rationale for doing so is provided. The proposal contains realistic estimates of headcount and FTE students who will major in the proposed program and indicates steps to be taken to achieve a diverse student body.		

	Criteria	Pronocal Reconnee to Criteria
		The program will provide advancement and development opportunities to a diverse population of students. The program is expected to attract a diverse student body, including black and Hispanic students, which will help enhance the diversity of business professionals in high-technology industry. The program will make extensive use of existing frameworks for student recruiting, including strong advertising, direct mailings to minority student offices in the southeast region, recruiting at national conferences focused on minorities in science and engineering including the National Conference of Black Physics Students, National Society of Hispanics Physicists, the Society for Advancement of Chicanos and Native Americans, and the Society of Women Engineers. Recruitment efforts will also include interacting closely with local chapters of these societies by organizing lunch meetings and involving existing graduate students in the recruitment efforts. Additionally, UCF is a member of the Florida-Georgia Louis Stokes Alliance for Minority participation, which the program will use extensively to identify and contact talented students. The program will use extensively to identify and contact talented students. The program will use extensively to identify and contact talented students. The program will use extensively to identify and contact talented students. The program will use extensively to identify and contact talented students. The program will use extensively to identify and scontact talented students. The program will use extensively to identify and scontact talented students. The program will use extensively to identify and scontact talented students. The program will use the advantage of UCF's Office of Multicultural UCF minority engineering and science majors.
		Additional recruitment will occur through visiting historical minority-serving institutions represented among the Hispanic Association of Colleges and Universities, and the Historically Black Colleges and Universities, as well as Florida A&M University, Florida Memorial College, Morehouse College, Bethune-Cookman University, Florida International University, Florida Atlantic University, Barry University, Valencia State College, University of Mayaguez, and the University of Puerto Rico.
7.	The proposal provides a complete and realistic budget for the program, which reflects the text of the proposal, is comparable to the budgets of similar programs, and provides evidence that, in the event that resources within the institution are redirected to support the new program, such a redirection will not have a negative impact on undergraduate education. The proposal demonstrates a judicious use of resources and provides a convincing argument that the output of the program justifies the investment.	<b>Met with Strength.</b> The new P.S.M. program will not significantly impact the teaching load of the NSTC faculty members and other departments. Among the 36 credit hours, six new courses will be established (18 credit hours) and the other courses already exist in various programs across the campus. Currently, NSTC faculty members teach about 38 courses per year (1/1 teaching load, total 19 faculty members). The anticipated faculty full-time equivalency workload by budget classification is 0.26 for year one and 0.51 for year five. The commitment of the program, the university, and the partners is strong. The new program will not adversely affect UCF undergraduate education supported by the NSTC or otherwise.

<ul> <li>8. The proposal provides evidence that the academic unit(s) associated with this new degree have been productive in teaching, research, and service.</li> <li>8. The proposal provides evidence that the academic unit(s) associated with the search the search that the nanotechnology field. It students in the nanotechnology field. It students in the nanotechnology field. It students in the nanotechnology field. It students is approximately 400 (200 these classes is approximately 400 (200 these classes is approximately and organized conference has developed into a success</li> </ul>			minate of any and
The NSTC has been actively involved students in the nanotechnology field. In students have received research trainin members. Several faculty members hav graduate courses that focus on nanotec these classes is approximately 400 (200 In 2008, NSTC initiated and organized conference has developed into a succes	<u>∞</u> .	The proposal provides evidence that the academic unit(s) associated with this new degree have been productive in teaching, research, and service.	Since , 40 p
In 2008, NSTC initiated and organized conference has developed into a succes			The NSTC has been actively involved in the education and training of undergraduate students in the nanotechnology field. In the past eight years, more than 80 undergraduate students have received research training at NSTC under the supervision of NSTC faculty members. Several faculty members have developed and offered new undergraduate and graduate courses that focus on nanotechnology. The total number of students enrolled in these classes is approximately 400 (2008-13).
attendees. This conference provides a I academicians, and industrialists workir biotechnology, and nano energy and en sharing their expertise in their respecting number of students (graduate and under provided and under students).			In 2008, NSTC initiated and organized the first NanoFlorida conference. Since then, this conference has developed into a successful annual event that attracts hundreds of attendees. This conference provides a Florida statewide forum for scientists, academicians, and industrialists working in the frontiers of nanotechnology, nano biotechnology, and nano energy and environment to develop new collaborations by sharing their expertise in their respective core areas. Each conference has attracted a large number of students (graduate and undergraduate) and postdoctoral trainees.

#### University of Central Florida BOARD OF TRUSTEES

SUBJECT: Writing and Rhetoric, B.A.

**DATE:** March 27, 2014

# PROPOSED BOARD ACTION

Approval of a bachelor of arts degree in writing and rhetoric.

#### **BACKGROUND INFORMATION**

This proposed bachelor of arts in writing and rhetoric program addresses central aspects of the university's goals and matches these goals to a productive degree for students interested in communication and information delivery. Students will have the opportunity to work with community partners and businesses across economic sectors. They will learn strategies for and conduct research about writing in various civic, educational, and professional contexts including global ones.

This degree program will be housed in the Department of Writing and Rhetoric, a department formed in 2010 to promote this type of educational experience, addressing critical needs for the 21<sup>st</sup> century. Employers consistently cite poor writing skills as a major deficiency among college graduates. This degree program will address workforce needs by producing graduates with proficiency in the areas of analysis, creation, editing, adaptation, and coordination of written and digital texts. Like the department's first-year-writing and writing-across-the-curriculum initiatives, this degree program has the potential to become a national model.

Graduates will be prepared for a range of high-wage employment opportunities across a number of sectors including publishing and media, professional business services, health and biotechnology, software and information technology, entertainment and hospitality, marketing and public relations, education, engineering, legal services, government, and non-profit and civic organizations. Many companies have expressed strong support for this degree program and have indicated that they would welcome its graduates as interns or employees. It clearly will further UCF's stance as offering the best undergraduate education in Florida.

This degree program is comprised of 120 credit hours including the following major academic components: the general education program (36 credit hours), common program prerequisites (six credit hours, completed with GEP courses), basic core requirements (nine credit hours), advanced core requirements (six credit hours), restricted electives (18 credit hours), and a capstone course (three credit hours) in which students complete the required writing e-portfolio. As part of their 120 credit hours, students also complete a required minor, certificate, or other structured program of study.

This proposal was evaluated and recommended by department, college, and university undergraduate committees. The Office of Undergraduate Studies recommends this program, and it has evaluated eight of the nine program criteria as *met with strength* and one of the nine criteria as *met*. The proposed implementation date is Fall 2014.

Supporting documentation: Criteria for New Degree Authorization

Prepared by: Elliot Vittes, Interim Vice Provost and Dean of Undergraduate Studies

Submitted by: Tony Waldrop, Provost and Executive Vice President

Criteria for New Degree Authorization Undergraduate Programs Bachelor of Arts in Writing and Rhetoric

	Criteria	Pronosal Resnance to Critaria
1.	The goals of the program ar mission and relate to specifi	Met with Strength. The goals of the program align well with the university's mission to offer quality undergraduate programs, expand international scope, increase diversity, and establish partnerships. The institution's strengths in advanced writing and rhetoric skills will be leveraged to a wider group of students who can apply their strategies to a broad spectrum of industries and professions. An excellent reputation in the community has prepared UCF to build a unique and rigorous degree.
	If there have been program reviews or accreditation activities in the discipline or related disciplines pertinent to the proposed program, the proposal provides evidence that progress has been made in implementing the recommendations from those reviews.	<b>Met with Strength.</b> There has not been a program review since there is no major yet in the department. However, when the degree programs housed in the Department of English were reviewed during 2010-11, the external consultants also reviewed the newly formed Department of Writing and Rhetoric. Their report indicated that B.A. degrees in writing and rhetoric are "becoming more common on a national basis and are usually popular with practical-minded students. They can serve as entry-points to careers in writing and publishing and, like more traditional English degrees, as preparation for advanced study in law, medicine, or social service fields." Additionally, the minor in writing and rhetoric has been extremely successful, having grown by 500 percent since 2011 and now numbering 125 students. Surveys show strong interest in the proposed degree. If approved, this B.A. degree program would be the only one of its kind in Florida and one of only 72 nationwide.
3.	The proposal describes an appropriate and sequenced course of study, including expected student learning outcomes, an assessment plan to verify student learning, and, in the case of advanced technology and related disciplines, industry-driven competences. Evidence is provided that, if appropriate, the university anticipates seeking accreditation for the proposed program.	Met with Strength. This major is planned well and includes three core courses, additional background and practice-centered courses, elective courses, a writing internship or alternative practicum course, and a capstone course. The courses are all in place for the degree program, including relevant criteria. Appropriate student learning outcomes have been identified and an assessment plan developed.

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	Criteria	Proposal Response to Criteria
4.	Evidence is provided that a critical mass of faculty is available to initiate the program based on estimated enrollments, and that, if appropriate, there is a commitment to hire additional faculty in later years, based on estimated enrollments.	Met with Strength. The rationale for creating the Department of Writing and Rhetoric in 2010 included plans to develop this bachelor's degree program. Because of this planning, the university is positioned to deliver the new degree program using a combination of experienced UCF faculty members and those newly hired to facilitate the new offering.
5.	Evidence is provided that the necessary library volumes and serials; classroom, teaching laboratory, research laboratory, office, and any other type of physical space; equipment; and appropriate clinical and internship sites are sufficient to initiate the program.	<b>Met.</b> The library's analysis is that there are adequate resources to support the proposed degree program. They have recommended an additional \$3,000 per year for four years (a total of \$12,000) for adding to the current holdings. The department has access to specialized equipment available through the University Writing Center that will meet the program's needs. Existing classroom space is sufficient to meet the needs of the program.
· ·	Evidence is provided that there is a need for more people to be educated in this program at this level. The proposal contains realistic estimates of headcount and FTE students who will major in the proposed program and indicates steps to be taken to achieve a diverse student body.	Met with Strength. It is clear from national surveys, discussions with employers, and faculty members' knowledge of the field that writing and communication skills are the most important needs for businesses across the economy. Advanced writing and rhetoric graduates are needed, and the enrollment estimates are realistic. The department already has developed service-learning or other writing- focused partnerships with over 30 campus units, community-based nonprofit organizations, and businesses. Recruiting and marketing tools will target a diverse range of students. Additionally, the program will benefit from a diverse external advisory board membership whose perspectives and other contributions to the program will help recruit and retain students from a range of personal backgrounds.
Ч.	The proposal provides a complete and realistic budget for the program, which reflects the text of the proposal, which is comparable to the budgets of similar programs, and which provides evidence that, in the event that resources within the institution are redirected to support the new program, such a redirection will not have a negative impact on undergraduate education. The proposal demonstrates a judicious use of resources and provides a convincing argument that the output of the program justifies the investment.	Met with Strength. The \$33,414 budget for year one will include \$30,414 in salary and benefits and \$3,000 for additional library resources suggested for the program. There will be no resource shifting among programs in the college.

	Criteria	Proposal Response to Criteria
<u>%</u>	The proposal provides evidence that the academic unit(s) associated with this new degree have been productive in teaching, research, and service.	Met with Strength. The new Department of Writing and Rhetoric (formed in 2010 by reassigning faculty members with appropriate expertise from the English Department and hiring new faculty members) has been very productive, with excellent teaching and
		service. The department's University Writing Center has improved its delivery to students across the university by attracting resources from the private sector, hiring a new director, moving its location to a permanent office, and joining with the new Writing Across the Curriculum initiative to provide professional guidance for UCF
		students and faculty members. The department's tenured and tenure- track faculty members were also identified as productive scholars and active in their fields by the external consultants who reviewed
.6	Evidence is provided that community college articulation has	the department during 2010-11. Met with Strength. The close association with DirectConnect
1	been addressed and ensured. All prerequisites are listed with assurance that they are the same standardized prerequisites for similar degree programs within the SUS. The total number of credit hours does not exceed 120.	partners and effective advising in the regional campuses ensure information flow about the program and sufficient preparation for the degree program. The two common program prerequisites are ENC 1101 Composition I and ENC 1102 Composition II Both courses are
		required courses in UCF's GEP and comply with the statewide GEP that will go into effect next year.

# University of Central Florida Board of Trustees

#### SUBJECT: 2014-15 Medical Student Tuition and Fees

**DATE:** March 27, 2014

#### PROPOSED BOARD ACTION

Recommend approval of proposed 2014-15 tuition, fees, and out-of-state fees for the College of Medicine Medical Education Program.

		2013-14			2014-15	
	Fee per Credit Hour <sup>1</sup>	Resident	Non-Resident	Fee per Credit Hour <sup>1</sup>	Resident	Non-Resident
Tuition	\$590.07	\$23,602.80	\$23,602.80	\$637.27	\$25,490.80	\$25,490.80
Fees:			ê			
Capital Improvement Trust Fund Fee <sup>2</sup>	\$6.76	\$270.40	\$270.40	\$8.76	\$350.40	\$350.40
Financial Aid Fee	\$29.50	\$1,180.00	\$1,180.00	\$31.86	\$1,274.40	\$1,274.40
Activity and Service Fee <sup>2</sup>	\$10.79	\$431.60	\$431.60	\$11.67	\$466.80	\$466.80
Athletic Fee <sup>2</sup>	\$13.44	\$537.60	\$537.60	\$14.32	\$572.80	\$572.80
Health Fee <sup>2</sup>	\$10.89	\$435.60	\$435.60	\$10.84	\$433.60	\$433.60
Transportation Fee	\$9.10	\$364.00	\$364.00	\$9.10	\$364.00	\$364.00
Technology Fee <sup>3</sup>	\$5.16	\$206.40	\$206.40	\$5.16	\$206.40	\$206.40
Equipment Fee <sup>4</sup>		\$601.00	\$601.00		\$601.00	\$601.00
Non-resident Fees:						
Out-of-state Fee	\$687.05	\$0.00	\$27,482.00	\$639.85	\$0.00	\$25,594.00
Financial Aid Fee	\$34.35	\$0.00	\$1,374.00	\$31.99	\$0.00	\$1,279.60
Total Tuition and Fees		\$27,629.40	\$56 <u>,485</u> .40		\$29,760.20	\$56,633.80

Notes:

<sup>1</sup> Fees are based on 40 credit hours per academic year.

<sup>2</sup> Fee will be adjusted to reflect any Board of Trustee and/or legislative changes.

<sup>3</sup> This fee reflects the per-credit-hour fee charged to undergraduate students. The technology fee may be adjusted once undergraduate tuition is determined.

<sup>4</sup> The equipment fee provides a laptop, mobile device, and minor classroom equipment to each student based on requirements of the M.D. Program Curriculum. The fee also includes dedicated access to and use of multi-function printers for all students.

## BACKGROUND INFORMATION

Florida Statute 1009.24 delegates authority to the Florida Board of Governors, or the board's designee, to establish tuition for graduate professional programs and out-of-state fees for all programs. Florida Board of Governors regulation 7.001 delegates authority to each university board of trustees to set tuition and out-of-state fees for graduate and professional programs.

This recommendation was developed after reviewing comparative information from other Florida public medical schools. The fees charged to medical students are based on approved university fees using 40 credit hours per year. This policy is consistent with other established Florida medical schools. Out-of-state fees were based on comparative data from Florida medical schools.

#### Supporting documentation:

Text of Florida Statute 1009.24 (Attachment A) Text of Florida Board of Governors regulation 7.001 (Attachment B) Tuition and fees comparative analysis of Florida medical schools (Attachment C) Tuition and fees comparative analysis of national public and private medical schools (Attachment D)

Prepared by:	Deborah C. German, Vice President for Medical Affairs and Dean of the College of Medicine Steven T. Omli, Director of Finance and Accounting for the College of Medicine
Submitted by:	Tony G. Waldrop, Provost and Executive Vice President William F. Merck II, Vice President for Administration and Finance and Chief Financial Officer

Statutes & Constitution : View Statutes :->2008->Ch1009->Section 24 : flsenate.gov

Select Year: 2008

Page 1 of 5

Attachment A

# The 2008 Florida Statutes

<u>Title XLVIII</u>	<u>Chapter 1009</u>
K-20 EDUCATION	EDUCATIONAL SCHOLARSHIPS, FEES, AND
CODE	FINANCIAL ASSISTANCE

View Entire Chapter

Go

1009.24 State university student fees.--

(1) This section applies to students enrolled in college credit programs at state universities.

(2) All students shall be charged fees except students who are exempt from fees or students whose fees are waived.

(3) All moneys from tuition and fees shall be deposited pursuant to s. 1011.42.

(4)(a) Effective January 1, 2008, the resident undergraduate tuition for lower-level and upper-level coursework shall be \$77.39 per credit hour.

(b) Beginning with the 2008-2009 fiscal year and each year thereafter, the resident undergraduate tuition per credit hour shall increase at the beginning of each fall semester at a rate equal to inflation, unless otherwise provided in the General Appropriations Act. The Office of Economic and Demographic Research shall report the rate of inflation to the President of the Senate, the Speaker of the House of Representatives, the Governor, and the Board of Governors each year prior to March 1. For purposes of this paragraph, the rate of inflation shall be defined as the rate of the 12-month percentage change in the Consumer Price Index for All Urban Consumers, U.S. City Average, All Items, or successor reports as reported by the United States Department of Labor, Bureau of Labor Statistics, or its successor for December of the previous year. In the event the percentage change is negative, the resident undergraduate tuition shall remain at the same level as the prior fiscal year.

(c) The Board of Governors, or the board's designee, may establish tuition for graduate and) (professional programs, and out-of-state fees for all programs.) The sum of tuition and out-of-state fees assessed to nonresident students must be sufficient to offset the full instructional cost of serving such students. However, adjustments to out-of-state fees or tuition for graduate programs pursuant to this section may not exceed 10 percent in any year, and adjustments to out-of-state fees or tuition for professional programs may not exceed 15 percent in any year.

(d) The sum of the activity and service, health, and athletic fees a student is required to pay to register for a course shall not exceed 40 percent of the tuition established in law or in the General Appropriations Act. No university shall be required to lower any fee in effect on the effective date of this act in order to comply with this subsection. Within the 40 percent cap, universities may not increase the aggregate sum of activity and service, health, and athletic fees more than 5 percent per year unless specifically authorized in law or in the General Appropriations Act. A university may increase its athletic fee to defray the costs associated with changing National Collegiate Athletic Association divisions. Any such increase in the athletic fee may exceed both the 40 percent cap and the 5 percent cap imposed by this subsection. Any such increase must be approved by the athletic fee committee in the process outlined in subsection (12) and cannot exceed \$2 per credit hour. Notwithstanding the provisions of ss. 1009.534, 1009.535, and 1009.536, that portion of any increase in an athletic fee pursuant to this subsection that causes the sum of the activity and service, health, and athletic fees to exceed the 40 percent cap or the annual increase in such fees to exceed the 5 percent cap shall not be included in calculating the amount a student receives for a Florida Academic Scholars award, a Florida Medallion Scholars award, or a Florida Gold Seal Vocational Scholars award.

(e) This subsection does not prohibit a university from increasing or assessing optional fees related to specific activities if payment of such fees is not required as a part of registration for courses.

(5) A university that has a service area that borders another state may implement a plan for a differential out-of-state fee.

http://www.flsenate.gov/Statutes/index.cfm?p=2&App\_mode=Display\_Statute&Search\_... 12/18/2008 026

#### 7.001 Tuition and Associated Fees

(1) All students shall pay tuition and associated fees as authorized by the Board of Governors or its designee.

(2) Tuition shall be defined as the basic fee assessed to students for enrollment in credit courses at any of the state universities. Non-resident tuition shall be defined as the basic fee and out-of-state fee assessed to non-resident students for enrollment in credit courses at any of the state universities. The out-of-state fee is the additional fee charged to a non-resident student. The non-resident tuition must be sufficient to offset the full instructional cost of serving the non-resident student. Calculations of the full cost of instruction shall be based on the university average of the prior year's cost of programs using the expenditure analysis.

(3) Effective with the Fall 2008 term, undergraduate tuition shall be \$82.03 per credit hour.

((4) Each university board of trustees may set tuition for graduate and) (professional programs.)

(5) Each university board of trustees may set out-of-state fees for undergraduate,) graduate and professional programs.)

(6) Associated fees shall include the following fees and other fees as authorized by the Board of Governors:

(a) Student Financial Aid Fee;

(b) Capital Improvement Fee;

(c) Building Fee;

(d) Health Fee;

(e) Athletic Fee;

(f) Activity and Service Fee;

(g). Non-Resident Student Financial Aid Fee, if applicable.

(7) Students shall pay tuition and associated fees or make other appropriate arrangements for the payment of tuition and associated fees (installment payment, deferment, or third party billing) by the deadline established by the university for the courses in which the student is enrolled, which shall be no later than the end of the second week of class.

(8) Registration shall be defined as the formal selection of one or more credit courses approved and scheduled by the university and, tuition payment, partial or otherwise, or other appropriate arrangements for tuition payment (installment

# 2013-14 AAMC Tuition and Fee Data Florida Medical School Benchmarks

# Attachment C

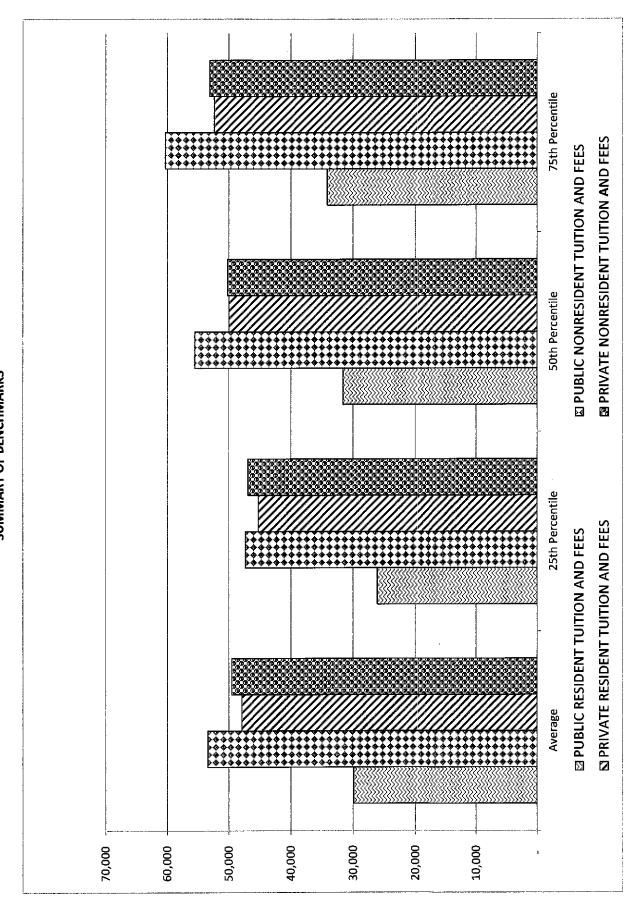
All Public Medical Schools	All Public Me				ublic School Percentiles	Public Sc	
2.24%	26,914	58,592	31,631	5,198	4,114	53,395	27,516
0.00%	29,175	54,915	33,726	5,560	4,551	49,355	29,175
6.00%	19,943	59,330	24,779	5,284	3,639	54,046	21,140
3.00%	25,725	62,933	29,515	3,991	3,018	58,942	26,497
3.00%	31,790	48,992	36,736	3,992	3,992	45,000	32,744
0.00%	31,938	68,898	37,398	656'9	5,459	61,939	31,939
3.00%	22,915	56,485	27,629	5,400	4,026	51,085	23,603
2013	Tuition	<b>Tuition and Fees</b>	and Fees	<b>Non-Resident Fee</b>	Resident Fee	Tuition	Tuition
Tuition % Increase over	2013 Resident	Non-Resident	Resident Tuition			Non-Resident	2014 Resident

		Public Scho	Public School Percentiles				All Public Medical Schools
25 <sup>th</sup> Percentile	23,778	45,528	1,138	1,138	26,094	47,329	14.87%
50 <sup>th</sup> Percentile	29,206	52,000	1,946	1,884	31,599	55,540	1.69%
75 <sup>th</sup> Percentile	32,235	57,666	2,552	2,599	34,136	60,323	3.54%
Average	27,682	50,566	2,199	2,840	29,881	53,406	5.25%
		Private Scho	<b>Private School Percentiles</b>				All Private Medical Schools
25 <sup>th</sup> Percentile	43,748	45,000	728	734	45,216	46,888	9.67%
50 <sup>th</sup> Percentile	48,251	48,738	1,491	1,500	49,944	50,220	9.67%
75 <sup>th</sup> Percentile	50,329	51,484	2,587	2,638	52,380	53,102	11.03%
Average	45,996	47,590	1,894	1,924	47,890	49,514	12.62%

<sup>1</sup> For comparative purposes, \$27,482 was subtracted from the non-resident fee column and was added to the non-resident tuition column.

Attachment D

# AAMC MEDICAL SCHOOL TUITION AND FEES 2013-14 REPORT SUMMARY OF BENCHMARKS



#### AAMC MEDICAL SCHOOL TUITION AND FEES 2013-14 REPORT <u>PUBLIC SCHOOLS</u>

SCHOOL NAME	<b>RESIDENT</b> TUITION	NONRESIDENT	RESIDENT FEE	NONRESIDENT	PUBLIC RESIDENT TUITION AND FEES	PUBLIC NONRESIDENT TUITION AND FEES
Alabama	24,510	58,590	1,970	1,970	26,480	60,560
Arizona	28,686	47,861	1,003	1,003	29,689	48,864
Arizona Phoenix	28,686	47,861	653	653	29,339	48,514
Arkansas	21,940	43,880	2,301	2,301	24,241	46,181
Buffalo	32.190	57,380	1,982	1.982	34,172	59,362
CentraliFlorida	,			· · · · · · · · · · · · · · · · · · ·		
Central Michigan	33.536	67,072	2,500	2,500	36,036	69,572
Cincinnati	27,796	45,704	1,531	1,531	29,327	47,235
Connecticut	24,832	52,312	8,099	8,099	32,931	60,411
Cooper Rowan	33,900	53,800	1,705	1,705	35,605	55,505
East Carolina-Brody	14,576	NI	2,378	NI	16,954	NI
East Tennessee-Quillen	28,588	58,272	2,021	2,021	30,609	60,293
Eastern Virginia	29,984	56,382	1,505	1,505	31,489	57,887
FIU-Werthelm	31,939	61,939	5,459	6,959	37,398	68,898
Florida	32,744	45,000	3,992	3,992	36,736	48,992
Florida Atlantic-Schmidt		58,942	3,018	3,991	29,515	62,933
Florida State	21,140	54,046	3,639	5,284	24,779	59.330
GRU MC Georgia	27,258	54,516	1,810	1,810	29,068	56,326
Hawaii-Burns	31,608	65,232	690	690	32,298	65,922
Illinois	34,578	71,578	3,052	3,052	37,630	74,630
Indiana	33.019	51,888	455	455	33,474	52,343
lowa-Carver	32,370	48,852	1,754	1,754	34,124	50,606
Kansas	30,976	54,842	732	732	31,708	55,574
Kentucky	30,978	60,992	1,082	1,082	33,870	62,074
Louisville	33,718	51,250	801	801	34,519	52,074
				1,499		
LSU New Orleans	22,486	49,381	1,499 684	684	23,985	50,880
LSU Shreveport	19,462	46,197			20,146	46,881
Marshail-Edwards	19,010	46,600 54,415	1,076	1,076	20,086	47,676
Maryland	29,584		3,527	4,575	33,111	58,990
Massachusetts	8,352	NI	14,535	NI	22,887	NI
Michigan	29,236	47,184	914	914	30,150	48,098
Michigan State	30,089	61,556	43	43	30,132	61,599
Minnesota	37,872	49,767	2,196	2,196	40,068	51,963
Mississippi	23,149	NI	52	NI	23,201	NI
Missouri Columbia	26,935	53,629	2,408	2,408	29,343	56,037
Missouri Kansas City	29,150	58,299	1,825	1,825	30,975	60,124
MU South Carolina	33,388	59,852	2,252	2,252	35,640	62,104
Nebraska	27,992	67,604	1,487	1,487	29,479	69,091
Nevada	22,356	53,640	2,267	2,267	24,623	55,907
New Mexico	16,120	46,297	3,275	3,275	19,395	49,572
North Carolina	17,537	44,416	1,962	1,962	19,499	46,378
North Dakota	26,283	48,649	1,348	1,348	27,631	49,997
Northeast Ohio	32,755	65,510	2,862	2,862	35,617	68,372
Oakland Beaumont	46,249	46,249	-		46,249	46,249
Ohio State	28,744	46,552	808	808	29,552	47,360
Oklahoma	20,291	47,555	3,072	3,072	23,363	50,627
Oregon	38,428	53,596	2,226	2,226	40,654	55,822
Puerto Rico	9,465	19,878	3,000	3,000	12,465	22,878
Rutgers New Jersey	35,823	57,479	1,220	1,220	37,043	58,699
Rutgers-RW Johnson	35,823	57,479	1,781	1,781	37,604	59,260
South Alabama	26,617	53,234	776	776	27,393	54,010
South Carolina	35,498	79,612	1,100	1,100	36,598	80,712
South Carolina Greenville	35,498	79,612	1,080	1,080	36,578	80,692
South Dakota-Sanford	24,580	57,527	5,530	5,530	30,110	63,057
Southern Illinois	29,156	NI		NI	32,025	
Stony Brook	32,190	57,380	2,448	2,448	34,638	59,828
SUNY Downstate	32,190	57,380	589	589	32,779	57,969
SUNY Upstate	32,190	57,380	1,493	1,493	33,683	58,873
Tennessee	33,030	65,460		1,151	34,181	66,611
Texas A & M	12,780	25,880	3,624	3,624	16,404	29,504
Texas Tech	14,050	27,150	2,196	2,196	16,246	29,346
Texas Tech-Foster	14,050	27,150	2,314	2,314	16,364	29,464
Toledo	30,541	60,745	2,540	2,540	33,081	63,285

#### AAMC MEDICAL SCHOOL TUITION AND FEES 2013-14 REPORT <u>PUBLIC SCHOOLS</u>

SCHOOL NAME	RESIDENT TUITION	NONRESIDENT TUITION	RESIDENT FEE	NONRESIDENT FEE	PUBLIC RESIDENT TUITION AND FEES	PUBLIC NONRESIDENT TUITION AND FEES
U Washington	29,094	58,083	1,092	1,092	30,186	59,175
UC Davis	34,874	47,119	2,654	2,654	. 37,528	49,773
UC Irvine	31,134	43,379	1,833	1,833	32,967	45,212
UC Riverside	31,134	43,380	1,570	1,570	32,704	44,950
UC San Diego	31,134	43,379	1,614	1,614	32,748	44,993
UC San Francisco	31,134	43,379	1,231	1,231	32,365	44;610
UCLA-Geffen	31,134	43,379	1,412	1,412	32,546	44,791
USF-Morsani	29,175	49,355	4,551	5,560	33,726	54,915
UT Houston	13,025	26,125	2,071	2,071	15,096	28,196
UT HSC San Antonio	14,500	28,907	2,633	2,633	17,133	31,540
UT Medical Branch	14,650	27,750	1,962	1,962	16,612	29,712
UT Southwestern	16,413	29,513	1,430	1,430	17,843	30,943
Utah	31,982	60,548	952	952	32,934	61,500
Vermont	30,940	54,160	1,957	1,957	32,897	56,117
Virginia	42,332	52,112	4,054	4,736	46,386	56,848
Virginia Commonwealth	28,661	43,786	2,469	3,081	31,130	46,867
Wayne State	29,855	62,130	1,935	1,935	31,790	64,065
West Virginia	25,380	51,804	1,224	1,224	26,604	53,028
Western Michigan	NI	NI	NI	NI	NI	NI
Wisconsin	23,836	33,732	1,100	1,100	24,936	34,832
Wright State-Boonshoft	30,842	47,502	2,588	2,588	33,430	50,090

#### AAMC MEDICAL SCHOOL TUITION AND FEES 2013-14 REPORT <u>PRIVATE SCHOOLS</u>

	RESIDENT	NONRESIDENT		NONRESIDENT	PRIVATE RESIDENT TUITION AND	PRIVATE NONRESIDENT TUITION AND
SCHOOL NAME	TUITION	TUITION	RESIDENT FEE	FEE	FEES	FEES
Albany	53,204	53,204	1,705	1,705	54,909	54,909
Baylor	6,550	19,650	10,948	10,948	17,498	30,598
Boston	52,426	52,426	760	760	53,186	53,186
Brown-Alpert	49,384	49,384	814	814	50,198	50,198
Caribe	34,250	42,255	4,680	4,680	38,930	46,935
Case Western	53,320	53,320	40	40	53,360	53,360
Chicago Med-Franklin	49,920	49,920	736	736	50,656	50,656
Chicago-Pritzker	45,835	45,835	1,053	1,053	46,888	46,888
Columbia	51,484	51,484	1,894	1,894	53,378	53,378
Commonwealth	48,301	53,737	1,830	1,830	50,131	55,567
Cornell-Weill	48,500	48,500	3,388	3,388	51,888	51,888
Creighton	50,348	50,348	1,698	1,698	52,046	52,046
Dartmouth-Geisel	53,432	53,432	1,530	1,530	54,962	54,962
Drexel	49,870	49,870	1,582	1,582	51,452	51,452
Duke	49,940	49,940	3,688	3,688	53,628	53,628
Yeshiva Einstein	44,118	44,118	2,720	2,720	46,838	46,838
Emory	48,700	48,700	1,054	1,054	49,754	49,754
George Washington	52,302	52,302	383	383	52,685	52,685
Georgetown	46,787	46,787	6,315	6,315	53,102	53,102
Harvard	52,100	52,100	1,481	1,481	53,581	53,581
Hofstra North Shore-Lij	45,000	45,000	1,500	1,500	46,500	46,500
Howard	42,864	42,864	2,638	2,638	45,502	45,502
Jefferson	51,241	51,241	714	714	51,955	51,955
Johns Hopkins	45,750	45,750	1,534	1,534	47,284	47,284
Loma Linda	46,768	46,768	3,452	3,452	50,220	50,220
Lovola-Stritch	48,200	48,200	1,118	1,118	49,318	49,318
MC Wisconsin	43,525	49,100	290	290	43,815	49,390
Mayo	43,150	43,150		-	43,150	43,150
Meharry	40,695	40,695	4,518	4,518	45,213	45,213
Mercer	41,457	Nt	300	NI	41,757	NI
Miami-Miller	33,586	41,168	1.004	1,004	34,590	42,172
Morehouse	42,250	42,250	1,555	1,555	43,805	43,805
Mount Sinai-Icahn	42,888	42,888	1,720	1,720	44,608	44,608
New York Medical	49,710	49,710	2,016	2,016	51,726	51,726
New York University	46,260	46,260	4,800	4,800	51,060	51,060
Northwestern-Feinberg	50,272	50,272	396	396	50,668	50,668
Penn State	44,162	51,984	734	734	44,896	52,718
Pennsylvania-Perelman	48,738	48,738	3,740	3,740	52,478	52,478
Pittsburgh	46,962	48,138	783	783	47,745	48,921
Ponce	28,413	42,358	3,770	3,770	32,183	46,128
Rochester	46,500	46,500	2,432	2,432	48,932	48,932
Rush	49,699	49,699	296	296	49,995	49,995
San Juan Bautista	23,500	31,000	3,454	3,454	26,954	34,454
Southern Cal-Keck	52,408	52,408	726	726	53,134	53,134
Saint Louis	48,390	48,390	690	690	49,080	49,080
Stanford	48,999	48,999	893	893	49,892	49,892
Temple	43,654	53,468	800	800	44,454	54,268
Tufts	56,080	56,080	704	704	56,784	56,784
Tulane	52,250	52,250	3,655	3,655	55,905	55,905
Vanderbilt	44,030	44,030	1,194	1,194	45,224	45,224
Virginia Tech Carilion	44,030	44,030	1,194	1,194	43,751	43,751
Wake Forest	45,596	45,396	1,788	1,788	43,751	43,731
Wake Forest Washington U St Louis	46,484	54,050	1,700	1,768	48,272	48,272
washington o ot touis	51,480	51,480	605	605	54,050	54,050

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# **ITEM:** <u>**FF-2**</u>

# University of Central Florida Board of Trustees

SUBJECT: 2014-15 Student Activity and Service, Health, and Athletics Fees

**DATE:** March 27, 2014

# PROPOSED BOARD ACTION

Approval of an increase in the Athletic Fee and in the Activity and Service Fee effective Fall 2014; approval of a decrease in the Health Fee effective Fall 2014.

# **BACKGROUND INFORMATION**

A University Fee Committee was formed to evaluate potential increases for the Activity and Service, Athletic, Health, and Transportation Access Fees effective for Fall 2014. As required by statute, the committee membership was one-half students and one-half faculty and staff members.

Florida statutes place limits on the increases for the Activity and Service, Athletic, and Health Fees. The sum of these fees cannot exceed 40 percent of undergraduate tuition and cannot increase by more than 5 percent annually. The maximum total fee increase permitted for academic year 2014-15 is \$1.76. The Transportation Access Fee is not limited by statute.

The fees recommended by the committee are summarized in the table below.

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Activity and Services	\$10.79	\$0.88		\$11.67
Athletic	\$13.44	\$0.88		\$14.32
Health	\$10.89		(\$0.05)	\$10.84
Total	\$35.12	\$1.76	(\$0.05)	\$36.83
		_	:	
Transportation Access	\$ 9.10	\$0.00		\$ 9.10

Because of a change in the fee assessment process, the Transportation Access Fee and the Health Fee will incur an increase in revenue. As a result of this increase, Parking Services did not request an increase in the Transportation Access Fee, and the fee of \$9.10 will remain the same for academic year 2014-15. Health Services, Counseling and Psychological Services,

and Wellness and Health Promotion Services, which are supported by the Health Fee, request a \$0.05 decrease in the overall Health Fee assessed to students, from \$10.89 to \$10.84 per credit hour.

#### Supporting documentation attachments:

Florida Public University Fees (Attachment A) History of UCF Fee Increases (Attachment B) Financial Projections – Activity and Service Fee Agencies (Attachment C) Financial Projections – UCF Athletic Association (Attachment D) Financial Projections – Health Fee Departments (Attachment E)

**Prepared by:** Maribeth Ehasz, Vice President for Student Development and Enrollment Services

Submitted by: William F. Merck II, Vice President for Administration and Finance and Chief Financial Officer Attachment A

Florida Public University Fees - 2013-2014

<u>Main Campus Local Fees</u> <u>Per Credit Hour</u>	UCF	UF	FSU	FAMU	USF*	FAU	UWF	FIU	UNF	FGCU	NCF	Avg
Activity and Service	\$10.79	\$17.35	\$12.86	\$10.50	\$12.08	\$12.32	\$13.55	\$12.87	\$14.47	\$11.50	\$16.65	\$14.67
Athletic	\$13.44	\$1.90	\$7.90	\$13.97	\$14.46	\$17.27	\$20.88	\$14.10	\$15.83	\$13.54	\$6.41	\$11.26
Health	\$10.89	\$14.11	\$13.97	\$6.91	\$9.94	\$9.42	\$7.48	ı	\$10.16	\$9.24	\$4.81	\$8.82
Subtotal	\$35.12	\$33.36	\$34.73	\$31.38	\$36.48	\$39.01	\$41.91	\$26.97	\$40.46	\$34.28	\$27.87	\$34.75
Changing NCAA Athletic Divisions	ı	·	ı	ı	ı	ï	·	\$2.00	\$2.00	\$4.00	,	\$2.67
CITF	\$6.76	\$6.76	\$4.76	\$6.76	\$6.76	\$6.76	\$6.76	\$6.76	\$6.76	\$6.76	\$6.14	\$6.56
Transportation and Access	\$9.10	\$8.91	\$8.90	I	\$3.00	I	\$8.00	ı	\$4.08	\$8.70	ı	\$6.62
Technology for Undergraduates	\$5.16	\$5.25	\$5.25	\$5.16	\$5.25	\$5.16	\$5.25	\$5.25	\$5.25	\$5.25	\$5.25	\$5.23
Green	ı	1	I	ı	\$1.00	I	\$0.75	ı	i	r	\$1.00	\$0.94
Other *	•	•	\$2.00	I	\$1.50	ı	ł	ı	\$5.25	I	ı	\$2.92
Total fees per credit hour	\$56.14	\$54.28	\$55.64	\$43.30	\$53.99	\$50.93	\$62.67	\$40.98	\$63.80	\$58.99	\$40.26	\$59.69
<u>Main Campus Local Fees Block Per</u>												
Term	UCF	UF	FSU	FAMU	USF	FAU	UWF	FIU	UNF	FGCU	NCF	Avg
Activity and Service	ı	•			\$7.00	1		I	ł	•	1	\$7.00
Athletic	ı	ı	ı	ı	\$10.00	ı		\$10.00	ı	ı	ı	\$10.00
Health	ı	ı	I	I	·	I	ł	\$93.69	ı	I	ı	\$93.69
Transportation and Access	ı	ı	I ·	\$65.00	ı	\$76.90	ı	\$89.00	ı	•	1	\$76.97
Facility Use <b>**</b>		1	\$20.00	·	\$20.00	1	t	•	•	ı	ı	\$20.00
Total fees per term	1	ı	\$20.00	\$65.00	\$37.00	\$76.90	ı	\$192.69	1	ı	l	\$207.66

\*Includes Marshall Center Fee (USF), Student Affairs Use Fee (FSU), and Student Union Life and Services Fee (UNF). \*\*Refers to USF main campus in Tampa.

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# History of UCF Fee Increase by Academic Year

Activity and Service, Health, and Athletic Fees

Per Credit Hour Fces	2004	2005	2006	2007	2008	2009	2010	2011	2012	2013
Activity and Service	\$8.09	\$9.37	\$9.37	\$9.6\$	\$10.09	\$10.64	\$10.79	\$10.79	\$10.79	\$10.79
Athletic	\$11.09	\$11.09	\$11.09	\$11.72	\$12.10	\$12.68	\$12.98	\$13.10	\$13.44	\$13.44
Health	\$6.60	\$6.60	\$7.95	\$8.11	\$8.59	\$8.99	\$9.52	\$9.88	\$10.30	\$10.89
Total	\$25.78	\$27.06	\$28.41	\$29.48	\$30.78	\$32.31	\$33.29	\$33.77	\$34.53	\$35.12
Dollar increase from prior year	2004	2005	2006	2007	2008	2009	2010	2011	2012	2013
Activity and Service	\$0.00	\$1.28	\$0.00	\$0.28	\$0.44	\$0.55	\$0.15	\$0.00	\$0.00	\$0.00
Athletic	\$0.00	\$0.00	\$0.00	\$0.63	\$0.38	\$0.58	\$0.30	\$0.12	\$0.34	\$0.00
Health	\$0.60	\$0.00	\$1.35	\$0.16	\$0.48	\$0.40	\$0.53	\$0.36	\$0.42	\$0.59
Total	\$0.60	\$1.28	\$1.35	\$1.07	\$1.30	\$1.53	\$0.98	\$0.48	\$0.76	\$0.59
Percent increase from prior year	2004	2005	2006	2007	2008	2009	2010	2011	2012	2013
Activity and Service	0.0%	15.8%	0.0%	3.0%	4.6%	5.5%	1.4%	0.0%	0.0%	0.0%
Athletic	0.0%	0.0%	0.0%	5.7%	3.2%	4.8%	2.4%	0.9%	2.6%	0.0%
Health	10.0%	0.0%	20.5%	2.0%	5.9%	4.7%	5.9%	3.8%	4.3%	5.7%
Total	2.4%	5.0%	5.0%	3.8%	4.4%	5.0%	3.0%	1.4%	2.3%	1.7%
<b>Transportation Access Fee</b>										
I	2004	2005	2006	2007	2008	2009	2010	2011	2012	2013
Per Credit Hour Fees	\$3.90	\$4.34	\$5.84	\$7.09	\$7.59	\$7.94	\$8.19	\$9.00	\$9.10	\$9.10
Dollar increase from prior year	ı	\$0.44	\$1.50	\$1.25	\$0.50	\$0.35	\$0.25	\$0.81	\$0.10	\$0.00
Percent increase from prior year	ı	11.3%	34.6%	21.4%	7.1%	4.6%	3.1%	9.9%	1.1%	0.0%

#### Attachment C

#### **University Fee Committee Presentation** \$0.88 Increase request for 2014-2015 Activity & Service Fee

Fee Per Student Credit Hour Fee Percent Increase Student Credit Hour Year		Actual \$10.79 0.0% 1,509,961 2012-13		Budget \$10.79 0.0% 1,586,513 2013-14	D		Projected \$11.67 6.2% 1,469,657 2014-15	G		Projected \$11.67 0.0% 1,482,718 2015-16		Projected \$11.67 0.0% 1,507,814 2016-17		Projected \$11.67 0.0% 1,532,101 2017-18
Beginning Fund Balance Amount Used for Revenue Remaining Fund Balance	\$ \$ \$	4,018,405 (1,985,302) 2,033,103			5 3	\$ \$ \$	1,940,221 (445,448) 1,494,773	-	\$ \$ \$	2,443,673 (977,879) 1,465,794	\$ \$ \$	2,448,674 (948,900) 1,499,773	\$	2,495,695 (982,679) 1,512,816
Revenue:														
Fall	\$	7,002,051	\$			\$	7,494,232		\$	7,610,358	\$	7,816,008	\$	7,990,490
Spring Summer	\$ 5	6,701,971 2,467,610	5			\$ \$	6,994,370 2,469,037		\$ \$	7,056,990 2,421,247	\$ \$	7,167,200 2.368,920	\$ \$	7,307,933 2,357,126
College of Medicine	\$	120,848				\$	195,590		\$	214,728	\$	224,064	\$	224,064
Less: Waivers	5	(115,601)	\$	(111,014	) :	\$	(118,491)	_	\$	(121,453)	\$	(124,490)	\$	(127,602)
Total SCH Revenue	\$	16,176,879		17,162,836	3	\$	17,034,738	•	\$	17,181,870	\$	17,471,702	\$	17,752,011
Reversions +/- Surplus (Deficit)	\$	1,985,302	A	1,637,164	:	\$	445,448		\$	977,879	\$	948,900	\$	982,879
A&SF Committee	\$	18,162,181	вЗ	18,800,000		\$	17,460,186		\$	18,159,749	\$	18,420,603	\$	18,734,890
Recreation and Wellness Center	\$	246,238	\$			\$	327,823		\$	327,823	\$	327,823	\$	327,823
Student Union CAB, Homecoming, Late Knights	\$ \$	1,085,440 85,971	97 97			\$ \$	1,087,000 83,000		\$ \$	1,087,000 83,000	5 5	1,087,000 83,000	\$ \$	1,087,000 83,000
Total Revenue	\$	19,579,830				\$ 5	18.978.009		\$	19,657,572	\$	19,918,426	\$	20,232,713
Expenditures:	<u>.</u>	19,579,050		20,432,300		<u>p</u>	10,570,008	•	-\$	19,007,012	- 4	10,510,420	<u> </u>	20,202,710
A&SF Business Office														
Selaries	\$	694,716	9			\$	544,577	н		555,469	\$	566,578	\$	577,909
Operations Repair and Replacement	\$ \$	751,115 1,239,878				\$ \$	1,083,828 725,000	l J	\$ \$	1,105,505 1,039,502	\$ \$	1,127,615 927,995	\$ \$	1,150,167 662,474
Multicultural Student Center	¥	1,200,070		515,257	- `	•	120,000	Ŭ	¥	1,000,002	¥	027,000		002,474
Salaries	\$	45,340	1			\$	49,210		\$	50,194	\$	51,198	\$	52,222
Operations Office of Student Involvement	\$	224,309	1	227,893	;	\$	239,906		\$	244,704	\$	249,598	\$	254,590
Salaries	\$	711,093	1	759,667	\$	\$	700,314		\$	714,320	\$	728,607	\$	743,179
Operations	\$	854,848	1			\$	990,430		\$	1,010,239	\$	1,030,443	\$	1,051,052
Campus Activities Board Homecoming	\$ \$	570,15B 420,627	5			\$ \$	587,925 401,425		\$ \$	599,684 409,454	\$ \$	611,677 417,643	\$ \$	623,911 425,995
Knightcast	\$	17,178	\$			\$	-		\$	-	\$	-	\$	-
Knights of the Roundtable	\$	16,798	\$			\$	29,305		\$	29,691	\$	30,489	\$	31,099
Knight-Thon Late Knights	\$ \$	149,022	5			\$ \$	59,216		\$ \$	60,400	\$ \$	61,608	\$ \$	62,840
Volunteer UCF	\$	62,432	\$			\$	68,682		\$	88,395	\$	90,163	\$	91,966
Pride Coalition					,	~					•			
Operations Recreation & Wellness Center	\$	-	\$	61,033	;	\$	-		\$	-	\$	-	\$	-
Salaries	\$	2,042,817	\$	2,132,778	\$	\$	2,182,470	н	\$	2,226,119	\$	2,270,642	\$	2,316,055
Operations	\$	3,506,845	\$			\$	3,707,620		\$	3,781,772	\$	3,857,408	\$	3,934,556
Sports Club Council Student Government Association	\$	253,575	\$	329,024		\$	318,089		\$	324,451	\$	330,940	\$	337,559
A&SF Committee	\$	5,487	\$	8,200	\$	\$	7,600		\$	7,752	\$	7,907	\$	8,065
Election Commission	\$	26,587	\$			\$	22,650		\$	23,103	\$	23,565	\$	24,036
Executive Branch Judicial Branch	\$ \$	599,565 15,964	97 97			\$ \$	741,050 21,750		\$ \$	755,871 22,185	\$ \$	770,968 22,629	\$ \$	766,408 23,061
Legislative Branch	\$	62,091	\$			\$	74,200		\$	75,684	\$	77,198	\$	78,742
Senate Allocations	\$	662,896	\$		5	\$	930,000		\$	948,600	\$	967,572	\$	986,923
Student Organizations Student Legal Services	\$	101,871	\$	-	1	5	-		5	-	\$	-	\$	-
Salaries	\$	512,474	\$	572,162	5	\$	586,379		\$	598,107	\$	610,069	\$	622,270
Operations	\$	123,951	\$	152,542	5	\$	98,184		\$	98,087	\$	100,049	\$	102,050
Student Union Salaries	\$	2,291,346	\$	2,215,090	,	\$	2,287,373	н	\$	2,333,120	\$	2,379,783	\$	2,427,379
Operations	\$	3,050,624				\$	2,504,866		\$	2,554,963	\$	2,806,063	\$	2,658,184
Totel A&SF Expenditures	\$	19,013,427	3	20,432,580		\$	18,978,009		\$	19,857,571	\$	19,918,428	\$	20,232,713
Net Surplus / (Deficit)	\$	566,403	\$	(0)	<u> </u>	\$	(0)		\$	0	\$	0	\$	(0)
Fund Balance	\$	2,599,506	\$	962,342	5	5	1,494,773		\$	1,485,795	\$	1,499,773	\$	1,512,818
Reversions - Est 5% of Exp		et Surplus Amt				\$ \$	948,900	• •	\$	982,879	\$	995,921	\$	1,011,838
Ending Fund Balance	\$	2,599,508	- <u>-</u> *		_	<u>,</u> \$	2,443,873	• •	\$	2,448,874	\$	2,495,695	\$	2,524,451
		_,		.,		-			· ·		<u> </u>	_,	<u></u>	

Assumption: Projected expenditure increases are 2% beginning in FY 15-16 are continue thereafter. A - Reversions and Surplus(Deficit) from 2 years prior (FY10-11) B - Budget allocation was \$18,900,000, this figure is the actual collections based on actual student credit hours

C - Increase due to the new All Knight Study II

D - Figures for FY 13-14 are based on student credit hours projections received 9/2012

E - Increase to replenish \$125,000 used to complete All Knight Study II

F - Increase for costs for the new North End Project and increase in student staffing

G - Figures for FY 14-15 and beyond are based on student credit hour projections received 9/2013

H - Partial reduction because information technology staff salaries were moved to SDES information technology but budget to cover assessment was moved to "I" I - Significant increase because SDES information technology assessment will be peld from this line J - Funds for large cepitel projects (Fitness Equipment Replacement, RWC Chiller Replacement, RWC Fields, COLA)

Attachment D

## University Fee Committee Presentation University of Central Florida

# Requested Fee Increase for 2014-15

	rease         Projected         Projected         Projected           \$14.32         \$14.32         \$14.32         \$14.32           \$0%         \$0%         \$0%         \$0%           \$6         1,464,318         1,488,614         1,512,901           \$2015-16         2016-17         2017-18         2017-18	),589 \$ 21,216,330 \$ 21,575,000 \$ 21,922,790	3,725 \$ 4,631,500 \$ 4,840,630 \$ 5,256,659	620,000 1,820,000	3,340,669 3,490,522 3,545,174 3,340,529 3,545,174 5,898 2,436,693 2,679,528 2,946,674	3,484,279 3,520,053	2,225,790 2,337,080 850,488 857,731	\$ 17,589,419 \$ 19,540,544 \$ 19,	.,411 \$ 38,805,749 \$ 41,115,544 \$ 41,735,061		16,336,114 17,056,397 1	6,295,519 6,421,147	740,000 610,000 526,000 512,200 512,200 512,200 512,200 510,000 510,000 510,000 510,000 510,000 510,000 510,000	1,450,000 1,450,000 1,	2,102,610 2,039,661	<u>,901 \$ 41,580,572 \$ 42,914,714 \$ 43,935,190</u>	(00) \$ (00) \$ (01) \$ (00) \$
Athletics	Projected Increase \$14.32 7% 1,453,096 2014-15	\$ 21,033,589	\$ 4,163,725	2,620,000	3,240 <b>,1</b> 84 2.215.898	3,695,448	2,119,800 902,767	\$ 18,957,822	\$ 39,991,411	\$ 7,681,309	Ч	7,123,198	760.000	1,450,000		\$ 41,563,901	\$ (1.572.490)
- - - - - - -	Budgeted \$13.44 0% 1,453,188 2013-14	\$ 19,798,679	\$ 4,418,725	000'006	3,078,673 2,015,141	5,219,881	2,018,857 914.667	\$ 18,565,944	\$ 38,364,623	\$ 6.881.809	H	6,421,653 5 EE7 470	1.027.960	700,000			
	Actual \$13.44 0% 1,509,961 2012-13	\$ 20,127,940	\$ 3,843,969	1,082,801	2,943,672 2,032,006	2,466,547	1,899,438 1.105.477	\$ 15,373,910	\$ 35,501,850	\$ 6.606.464	14,657,118	6,353,966 5 047 124	537,297	817,152	1,547,836	30,400,907	Ś (965.117)
	Fee per student credit hour Fee percent increase Student credit hour Year	Beginning Fund Balance <sup>1</sup> Total Athletics Fee Revenue	Other Revenue Ticket sales	Guarantees	Sponsorships Contributions	NCAA and Conference	Non-resident tuition waivers Other	Total Other Revenue	Total Athletics Revenue	Expenditures Scholarships	Employee compensation	Sport operations	Non-recurring operations	Debt service	Net stadium transfers	lotal Expenditures	Net Surplus (Shortfall)

1 - UCFAA does not have a true "fund balance" with the university. We have approximately \$10.5 million in outstanding loans that are currently being repaid over a 10 to 15 year period (these payments are part of "Debt Service"). Approximately half of our revenue is deposited in a university account, and the other half is deposited in a local bank. The university's account must always maintain a positive balance. UCFAA has a line of credit to help offset any negative balances (short term) with the local bank account.

Attachment E

### UCF All Health Fee Departments 5 Year Projection (.05 decrease in Health Fee)

		2012-13 (Achial)	~	2013-14 Budneted)		<b>2014-15</b> (Projected)	Ξ	<b>2015-16</b> (Projected)		<b>2016-17</b> (Prniactad)		<b>2017-18</b> (Proiected)
Health Fee		\$10.30	1	\$10.89	1	\$10.84	1	\$10.84	1	\$10.84	1	\$10.84
Beginning Fund Balance	\$	4,767,004	\$	5,649,328	\$	4,243,319	\$	3,063,695	₩	3,761,166	69	4,591,836
<b>Health Fee Revenue</b> Fall Spring Summer	<del>የ</del> የ የ	5,975,465 5,564,129 1,785,623										
Total Health Fee Revenue	ŝ	13,325,217	<del>ss</del>	13,790,279	\$	15,924,189	\$	16,062,727	\$	16,334,336	<del>6</del> 9	16,597,607
Other revenue	φ	3,901,421	φe	3,831,130	ω.		φ.	4,062,360	φ.	4,183,187	φ.	4,307,629
Provision merapy E&G funds	θ	879,191	<del>^</del> <del>•</del>	33,333 1,186,459	A 69	50,000 1,062,459	A 49	1,062, <b>4</b> 59	<del>ሱ</del>	ou,ucu 1,062,459	<del>ه ډ</del>	ou,uuu 1,062,459
Total Revenues - Health Fee	÷	18,105,829	\$	18,841,201	\$	20,981,689	\$	21,237,546	\$	21,629,982	\$	22,017,695
Expenditures:												
Cost of goods sold	θ	1,640,631	φ	1,610,469	\$		\$	1,708,547	φ	1,759,803	θ	1,812,597
Salaries	ф	8,634,413	φ	9,726,837	\$	_	÷	9,922,346	φ	10,021,570	θ	10,121,786
OPS	θ	2,026,375	φ	2,076,801	φ		ь	2,138,112	⇔	2,169,669	φ	2,201,846
Bond payment and reserve	θ	1,111,684	φ	1,153,040	ŝ	1,225,225	÷	1,231,113	φ	1,239,846	φ	1,252,353
Bond payment	θ	90,596										
Overhead	ŝ	1,028,166	ŝ		ŝ		<del>ന</del>	1,085,547	ŝ	1,099,344	<del>ഗ</del>	1,113,360
SDES information technology support			ŝ	628,848	<del>с</del> э		<del>ന</del>	628,848	ŝ	628,848	θ	628,848
All Other	ω	2,691,640	ω		ы		ы	3,098,852	မ	3,153,522	φ	3,209,258
Total Expenses - Health Fee	\$	17,223,505	\$	19,247,210	\$	19,561,313	\$	19,813,365	\$	20,072,602	\$	20,340,048
Net Fund Change	\$	882,324	∽	(406,009)	€7	1,420,376	\$	1,424,180	₩	1,557,380	\$	1,677,647
Less: Construction - Health Center New staffing			÷	1,000,000	\$	2,600,000	<del>ഗ</del> ഗ	- 540.000	<del>ഗ</del> ഗ	- 540.000	<del>6</del> 69	540.000
Overhead, maintenance, supplies							\$	186,710	\$	186,710	• • •	186,710
Ending Fund Balance	∽	5,649,328	69	4,243,319	\$	3,063,695	\$	3,761,166	\$	4,591,836	\$	5,542,773
Months of Operating Expenses				2.65		1.88		2.28		2.75		3.27

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#### **ITEM:** <u>**FF-3**</u>

#### University of Central Florida Board of Trustees

SUBJECT: Capital Improvement Trust Fund Fee

**DATE:** March 27, 2014

#### PROPOSED BOARD ACTION

Approval of an increase in the Capital Improvement Trust Fund Fee.

#### **BACKGROUND INFORMATION**

HB 5201 provided that increases to the Capital Improvement Trust Fund Fee beyond \$4.76 must first be recommended by a Capital Improvement Trust Fund Committee, at least half of whom are students appointed by the student body president. The remaining committee members are appointed by the university president. The committee chair is jointly appointed by the university president.

An increase in the fee must be approved by the Board of Trustees and can occur only once each fiscal year. The fee must be implemented beginning with the fall term and cannot exceed 10 percent of the tuition for resident students or 10 percent of the sum of tuition and out-of-state fees for nonresident students. The fee shall be limited to an increase of \$2 per credit hour over the prior year, and any proposed fee increases or decreases must be approved by the Board of Governors.

The Board of Governors estimated that UCF would receive a projected allocation of \$39.3 million in 2013-14 if the Capital Improvement Trust Fund Fee were raised to the maximum \$2 per credit hour. Without an increase, the allocation to UCF was estimated to be \$6.7 million. UCF actually received an allocation of \$12.4 million in 2013-14 because bonding for the difference was not approved. Further estimates indicate that raising the Capital Improvement Trust Fund Fee in future years by the maximum \$2 per credit hour could generate approximately \$18 million each year, as well as additional funds if bonding is approved.

A Capital Improvement Trust Fund Committee was formed in January 2014 and recommends an increase in the Capital Improvement Trust Fund Fee by \$2, effective Fall 2014, to support the design and development of the John C. Hitt Library. Future Capital Improvement Trust Fund Fee increases will be used to complete the library renovation and development.

#### Supporting documentation: None.

- Prepared by:
   Maribeth Ehasz, Vice President for Student Development and Enrollment Services
- Submitted by: William F. Merck II, Vice President for Administration and Finance and Chief Financial Officer

#### ITEM: <u>FF-4</u>

#### University of Central Florida Board of Trustees

SUBJECT:Minor Amendment to the 2010 Campus Master Plan – GlobalInternational Student Center and Parking Garage

**DATE:** March 27, 2014

#### PROPOSED BOARD ACTION

Request approval for a minor amendment to the University of Central Florida Campus Master Plan to construct a 51,920 gross-square-foot Global International Student Center and parking garage of a size yet to be determined.

#### BACKGROUND INFORMATION

The purpose of the proposed amendment is to include these facilities in the Capital Improvements, Urban Design, Future Land Use, and Recreation and Open Space Elements of the 2010 Campus Master Plan. The Global UCF building comprises classrooms, offices, and support spaces. It will be used for international students during the day and for continuing education students during the evenings. The proposed parking garage will replace surface parking that will be taken up by the future Interdisciplinary Research Building, the Global International Student Center, and the parking garage footprint; provide parking for additional planned facilities; support activities and events; and contain offices and support spaces for Parking Services. These two facilities may or may not be linked, depending on the final design. Prior to construction, the university will obtain approval from Orange County.

Supporting documentation:	Memorandum from Maria Yebra-Teimouri (Attachment A) Project Location (Attachment B) Capital Improvements List (Attachment C) Urban Design Map (Attachment D) Future Land Use (Attachment E) Recreation and Open Space (Attachment F)
Prepared by:	W. Scott Cole, UCF General Counsel
Submitted by:	William F. Merck II, Vice President for Administration and Finance and Chief Financial Officer

#### Attachment A

#### MEMORANDUM

то:	Scott Cole, Vice President and General Counsel
FROM:	Maria Yebra-Teimouri, Coordinator, Facilities Planning
SUBJECT:	Minor Amendment to 2010 Campus Master Plan
DATE:	January 16, 2014

The University of Central Florida requests a minor amendment to the 2010 Campus Master Plan to amend the Capital Improvements, Urban Design, Future Land Use, and Recreation and Open Space Elements by adding a 51,920 gross square foot academic facility and a parking garage of a size yet to be determined. The academic facility will contain classrooms, offices, and support spaces; the parking garage will replace surface parking that will be taken up by the future Interdisciplinary Research Building, the Global International Student Center, and the parking garage footprint; provide parking for additional planned facilities; support activities and events; and contain offices and support spaces for Parking Services. The proposed location for these facilities is in the northeast quadrant of the Academic Core and will be specifically determined during the design phase.

An analysis of the statutory thresholds and university responses that reflect the nature of the amendment request as a minor amendment may be found below. The thresholds are referenced under section 1013.30(9), F.S.

An amendment to a campus master plan must be reviewed and adopted under subsections (6)-(8) if such amendment, alone or in conjunction with other amendments, would:

(a) Increase density or intensity of use of land on the campus by more than 10 percent;

<u>University Response</u>: Adding a 51,920 gross square foot building does not exceed the ten percent threshold for land use since the existing land use is already academic. The proposed parking garage will not increase the density or intensity of land use set aside for parking by more than 10 percent.

(b) Decrease the amount of natural areas, open space, or buffers on the campus by more than 10 percent:

#### Attachment A

<u>University Response</u>: The proposed facilities will have negligible impact on open space or buffers.

(c) Rearrange land uses in a manner that will increase the impact of any proposed campus development by more than 10 percent on a road or on another public facility or service provided or maintained by the state, the county, the host local government, or any affected local government.

<u>University Response</u>: The proposed facilities will have a minimal impact and will not generate an increase in capacity on any proposed campus development, road, or public facility by greater than 10 percent. They will support existing programs in continuing education and a new international program for resident students. Depending on the final location of the parking garage, a minimal amount of Recreation and Open Space may be affected, but will not exceed the 10 percent threshold.

In summary, the proposed changes do not exceed the amendment threshold criteria in 1013.30 (9), F.S. and may therefore be treated as a minor amendment.

Thank you for your time and attention to this matter. If you require additional information, please contact me at (407) 823-3893.

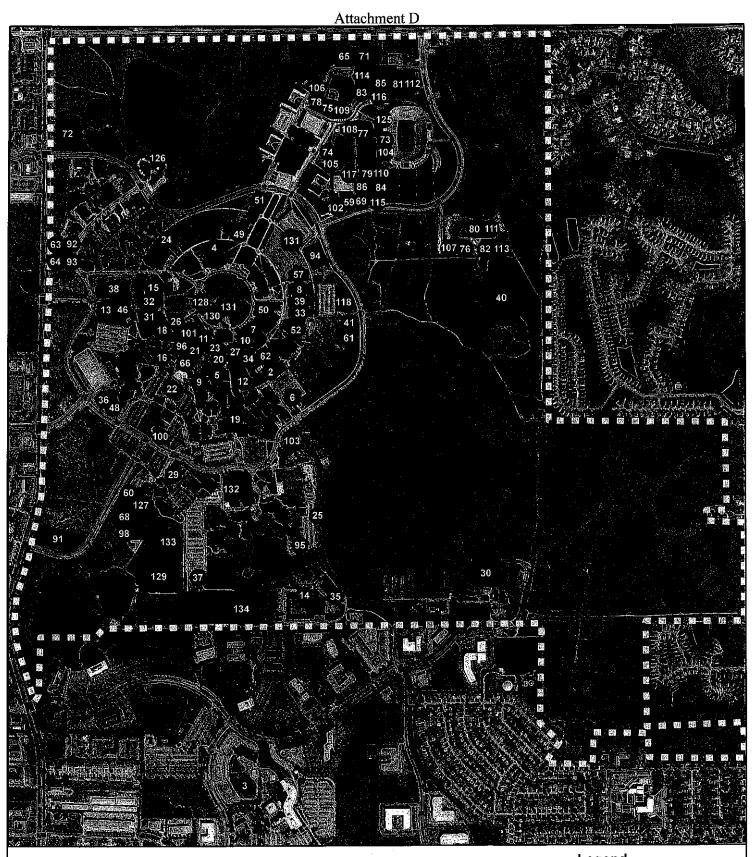


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#### Attachment C

				E.M. D. K.									
(14)(12)(14)(14)(14)(14)(14)(14)(14)(14)(14)(14	22.578 29.18-29.51 	ALANT ALANT ALAN	42,118 2018-13 Vit 45	12.943 MLI-14 YB 64	5014-15 VR 85	41,129 2015.14 YE #	2016 17 2016 17	917-18 17-18 17-18	3018-19 V2.49	3019-20. 2019-20. YK #10	N	Cites	Tetal Estado
PEOS  UTILITIES, EXPRASTRUCTORE  PHYSICAL SCIENCES II COMPLETION  FARTNERSRIP III BULLING COMPLETION	\$1,271,102 \$1,077,500 \$546,750	\$11,685,748 \$657,000 \$1,332,955	\$9,003,372	914,000,000	514,000,000	514,000.000	511,000,000	<u>\$14,000,000</u>	\$14,460,000	\$14,000,000	N/A 30,000 78,294	N/A 45,000 117,442	\$123,920,222 \$1,714,500 \$1,879,100
CLASSROOM BULLDING II     SUMATIA BURISCI BILDE REMODELING AND REMOVATION     MAIN ETHATY PLANT REMOVATION     MAIN ETHATY PLANT REMOVATION     TENCEVERING BLOC, IRNOVATION     TENCEVERING REMOLE, IRNOVATION     TENCEVERING, REMOLERING AND REMOVATION     TENCEVERING, REMOLERING AND REMOVATION		\$2,039,088	\$18,436,513 \$1,544,527 \$879,756 \$753,110	\$6,211,263 \$6,488,335				•			63,643 100,289 14,220 118,156 78,676	91,464 106,523 14,420 130,855 115,013	\$23,475,607 \$7,783,79 \$879,73 \$7,241,48 \$39,776,665
INTERUISC. RESEARCH STUTIAL OF ALL     SULTEFUNCTOR RELIDING     SULTEFUNCTOR RESEARCH AND EDECLION BUILDING     IDENTSS ADMINISTRATION BENOVATION     ILERNEY RENOVATION     ILERNEY RENOVATION				\$7,524,183 \$2,268,726 \$7,118,804 \$14,212,564 \$2,864,067	\$33,452,470 \$73,254,438	\$2,835,907					47,310 118,624 212,387 43,265	75,384 121,074 226,506 49,073	\$28,359,07 \$7,118,50 \$14,212,55 \$2,564,05
13 JARTS COMPLEX PILASE ILTERFORMANCET 14 FACILITIES AND SAFETY COMPLEX RENOVATION 15 IVISTAL ARTS RESOLVTION 16 LIQUARD FILL(1) SAFETATION 16 LIQUARD FILL(1) SAFETATION					\$6,754,000 \$4,856,233 \$4,724,007 \$1,351,427		\$4,000,000				100,396 96,763 79,373 56,903	150,594 103,286 55,000 04,619	\$75,000,000 \$4,856,23 \$4,724,000 \$3,551,42
17 COLLEGE OF NURSENG 18 COLLEGIE ON MONS EXCOVATION 19 FERENEL COMMONS (EAND G SPACE) RENOVATION 10 COMPUTER CENTER FRENOVATION						\$3,476,712 \$4,963,246 \$5,418,534 \$459,218			40471926		119,206 79,511 86,149 9,372 319,302	170.684 83,937 93,360 10,779 465,542	\$34,767,12 54,963,24 55,418,55 5489,21 5125,058,25
11         LIERARY EUTANSION           12         LIERARY EUTANSION           13         COMPLETER EURARY EUTANSION           14         COLLEGE OF SUBJECTS BELIATING RENOVATION           14         COLLEGE OF SUBJECTS BELIATING RENOVATION           15         LIEBAR ROAD MODINING							\$44,114,399 \$802,291 \$123,141 \$317,457	\$955,286 \$2,539,494	\$123,160 \$317,436		87,742 25,782 49,580 N/A	\$8,699 33,379 54,644 N/A	53.022,90 51.231,60 53.174,86
RUTELIESLEILUL RENOVATION     TITATER BURGE RENOVATION     TITATER BURGE RENOVATION     SOLUTI CLAPPES RENOVATION	>						\$48,007 \$142,801	4.031-3.05	\$4,500,000	\$600,000	9,312 12,064 26,666 10,531 26,666	10,743 29,469 40,000 11,857 40,000	\$450.065 54.428,000 \$6,000,000 \$851,255 \$23,000,000
JI BRUMANTITISA FINE ARISH     JI STUDIANTITISA REVEATION AND ERANNO BULLDING     JI STUNILANTION AND ERANNO BULLDING     LITUNINGA ADVIN, ILL DIG.							[ [	\$2,772,353 \$1,107,566 \$2,370,206 \$1,534,527	\$13,400,000 \$17,060,631 \$8,600,076 \$18,410,374 \$12,307,012	\$2,771,360 \$1,107,260 \$2,370,336 \$1,584,527	58,362 27,364 39,950 41,118	\$7,543 41,045 59,924 61,677	\$22,605,33 \$10,814,5% \$23,131,04 \$15,476,06
33 JEVERGENCY OPERATIONS CENTER (EQC) RENOVATION     54 MORGENDE INTERVATIONAL SEADING CENTER PHASE II (EDUCATION)     57 BAND BUILDEN     50 APRIS COMPLEX PHASE II     51 APRIS COMPLEX PHASE II								\$43,629 \$2,052,348 \$455,045 \$1,010,657	\$1,5,00,074 \$1,2,07,012 \$1,2,07,012 \$1,3,04,003 \$1,3,04,003 \$1,3,04,003 \$1,3,04,003 \$1,3,00,279 \$7,627,447 \$17,330,596	\$43,629 \$2,067,348 \$455,045 \$1,210,857 \$2,370,336	19,883 51,479 10,024 25,447 40,543	29,613 77,219 13,529 38,171 60,815	\$426,29 \$19,718,777 \$3,710,369 \$10,049,161 \$22,071,260
99 ENTERDISC. RESEARCH &LOC. II 40 JOINT LIKE PACILITY 41 JOINT LIKE PACILITY 42 SIGNET CAMPLOS 42 SIGNET CAMPLOS 42 SIGNET CAMPLOS 42 SIGNET CAMPLOS 43 SIGNET CAMPLOS 44 SIGNET CAMPLOS 44 SIGNET				-			[	\$1,000,000 \$1,000,000 \$5,000,000 \$6,360,30P	59,000,000	\$1,000,000	5,000 16,944	40,356 40,356 N/A 7,500 24,416	\$11,000,00 \$ \$5,000,00 \$6,360,30
I CONTRATOR A SUBJOIND NEOR A BULD OUT     IL CANTAAL INPROVINIENT RESERVE     COUNTELLS     COUNTELS     COUNTELLS     COUNTELS     COUNTELLS     COUNTELLS     COUNTELS     COUNTELLS     COUNT	\$3,433,350 \$2,528,605	59,407,634	artis (Sant)	restricts rig	igno de Colorda da	5. a.t		-			11.670 132.000	N/A 16,335	\$13,590,98 \$1,528,60 \$500,00
AFTS CONFLEX I ENTANCEMENT     AFTS CONFLEX I ENTANCEMENT     MORGRIDGE INTERNATIONAL READING CENTER     SORGRIDGE INTERNATIONAL READING CENTER     SO FSYCHOLOGY BUILDING	\$500,000 \$4,000,000 \$2,054,149 \$80,540		-				1				N/A 10.572 50,000 N/A	N/A 15,760 75,000 N/A	\$1,000,00 \$2,064,14 \$50,54
SI ENGINEERING IU ENHANCEMENT 33 ALLINNI CENTERJOHN & MARTHA HITT LURARY 33 Optics and phytoxics sentancement 34 Research Lab. Lane nova	\$1,254,970 \$7,549 \$69,025 \$54,612,845	\$1,099,483 \$97,263,758 \$150,000	59.180.000								13,391 N/A 1,537 11,099	17,783 N/A 1,903 16,648 72,555	\$2,384,460 \$7,04 \$69,030 \$112,561,50 \$350,000
ST CARACTLE RELEES ST COLLEGE OF NVESHOO TOWNTTE REGMEDICAL SCIENCE CTR DYFRASTRUCTURE ST COVIL AND ENVIRONMENTAL ENGINEERING OF ORLANDO ERFERTORY THERE BIT RESOLVATIONS ORLANDO ERFERTORY THERE BIT RESOLVATIONS		\$3,877 \$7,500,000 \$1,160,667 \$75,000 \$12,000,000	\$14,504,333 \$73,500	\$1,741,000 \$75,000							49,570 1.750 6.271 50,000 8,000	2,625 9,407 75,000 12,000	\$350,09 \$9,37 \$7,300,00 \$17,410,00 \$223,00
CONTRETIC ACADEMIC FERVORMANCE CENTER     SUSTAINABILITY	\$1.600,000	612,000,000	<b>\$250,000</b> 2,433,0478,93	<b>\$2,000,000</b> Defange Grader of	<b>\$250,000</b> Tanangan Gradowitan						45,418 5,000 3,300	63,127 7,500 5,000	\$12,000,000 \$2,500,000 2,300,000 \$1,600,000
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Funding sources denote probable building completion year Projects in creen denote projects planned siferampus. Projects in blue denote renovation and et remodeling projects





Comprehensive Master Plan Update University of Central Florida Orlando, Florida 2010-2020

> All maps are diagrammatic and conceptual. The various areas shown are approximate and not to survey accuracy. The intent of these maps is to illustrate general areas of existing or potential use.

Proposed Locations Proposed Pr

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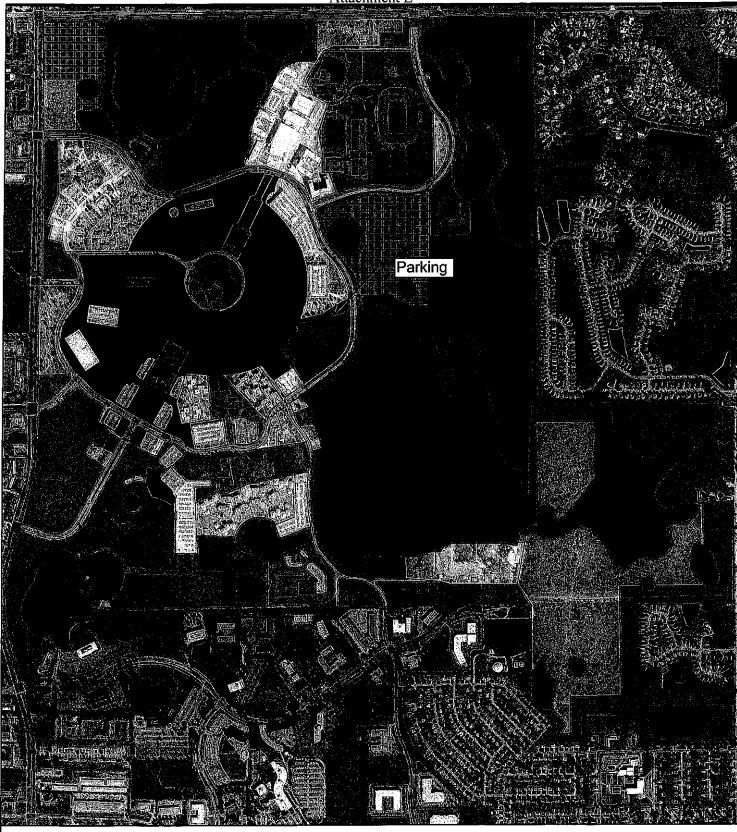
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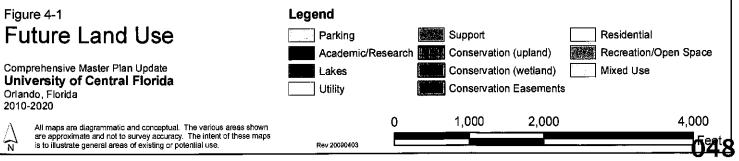
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Legend Capital Improvements List Boundary Proposed Buildings Proposed Road Widening Existing Buildings

4,000

#### Attachment E









•	re 8-1 ecreation and Open Space			-	end Recreation/Oper	n Space
Univ	prehensive Master Plan Update / <b>ersity of Central Florida</b> do, Florida -2020			, (111) []]	Lakes Proposed Little E Boundary	Econ Greenway Trail
$\Delta_{\mathbf{z}}$	All maps are diagrammatic and conceptual. The various areas shown are approximate and not to survey accuracy. The intent of thase maps is to illustrate general areas of existing or potential use.	Rev 20090622	0	1,000	2,000	4,000 Feet o

#### **ITEM:** <u>**FF-5**</u>

#### University of Central Florida Board of Trustees

SUBJECT: Use of Bright House Networks Stadium for 2014 Mid-Eastern Athletic Conference and Southwestern Athletic Conference Challenge

**DATE:** March 27, 2014

#### PROPOSED BOARD ACTION

Approve the use of the Bright House Networks Stadium for the 2014 Mid-Eastern Athletic Conference and Southwestern Athletic Conference (MEAC/SWAC) Challenge on August 31, 2014.

#### BACKGROUND INFORMATION

To minimize disruptions to the surrounding community during events at Bright House Networks Stadium, use of the stadium that might have a significant impact on the surrounding community should be reviewed and approved by the Board of Trustees. The MEAC/SWAC Challenge is an annual Historically Black College and University football game showcasing a team from the Mid-Eastern Athletic Conference and the Southwestern Athletic Conference. The game has been played in Orlando at the Citrus Bowl since 2008. However, because of construction at the Citrus Bowl and ESPN's desire not to move the game from Orlando, they have requested use of Bright House Networks Stadium.

Supporting docume	tation: 2014 MEAC/SWAC Challenge Information Sheet
Prepared by:	William F. Merck II, Vice President for Administration and Finance and Chief Financial Officer
Submitted by:	William F. Merck II, Vice President for Administration and Finance and Chief Financial Officer

2014 MEAC/SWAC Challenge presented by Disney Sunday, August 31 at noon (Labor Day weekend)



Each year, ESPN hosts an annual Historically Black College and University (HBCU) football game showcasing a team from the Mid-Eastern Athletic Conference (MEAC) and Southwestern Athletic Conference (SWAC). The game has been played in Orlando at the Citrus Bowl since 2008. Due to construction at the Citrus Bowl and ESPN's desire to keep the game in Orlando, ESPN has requested use of Bright House Networks Stadium.

North Carolina A&T vs. Alabama A&M



Event Operator: ESPN Events - a division of ESPN Regional Television (ERT). ESPN Events owns and operates a large portfolio of collegiate sporting events worldwide, including two Labor Day weekend football games, 10 bowl games, eight basketball events and the Big 12 Corporate Partner program.

Notes:

- Anticipated attendance: 12 -15,000
- Same weekend as Croke Park Classic. While UCFAA will have game operations
  responsibilities in Ireland for the CPC, the association will assign a member of the
  senior operations team to oversee operations for the ESPN game at BHNS on Aug.
  31.
- UCF Football home opener three weeks later (September 20)
- Major sponsors will include Disney Parks & Resorts, Coors, and US Army
- Televised nationally by ESPN2

Event History	Year ¢	MEAC Tearn 🔶	SWAC Team 🔶	Attendance 🜩	Location \$
	2005	*SC State-27	Alabama State-14	18,452	Birmingham
	2006	*Hampton Univ-27	Grambling-26	19,175	Birmingham
	2007	Florida A&M-27	*Southern Univ-33	30,106	Birmingham
	2008	*Hampton Univ-17	Jackson State-13	10,723	Orlando
	2009	*SC State-34	Grambling-31	21,367	Orlando
	2010	Delaware State-27	*Southern Univ-37	16,327	Orlando
	2011	*Bethune-Cookman-63	Prairie View-14	17,337	Orlando
	2012	*Bethune-Cookman-38	Alabama State-28	17,410	Orlando
	2013	*Florida A&M-27	Mississippi Valley State-10	24,376	Orlando









#### **Financial Considerations**

The University, specifically the Golden Knights Corporation, will assess a \$50,000 rental fee for the use of Bright House Networks Stadium and surrounding grounds and parking lots. See attached diagram that details areas of use.

In addition to the rental fee, all event expenses will be paid by ESPN Events.

Use of Memory Mall is not authorized.

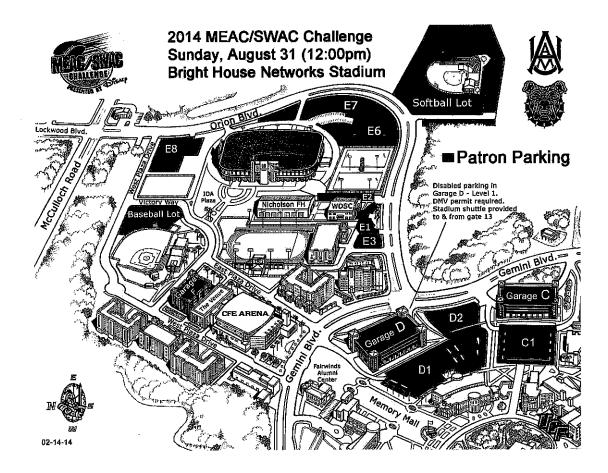
#### Other Events

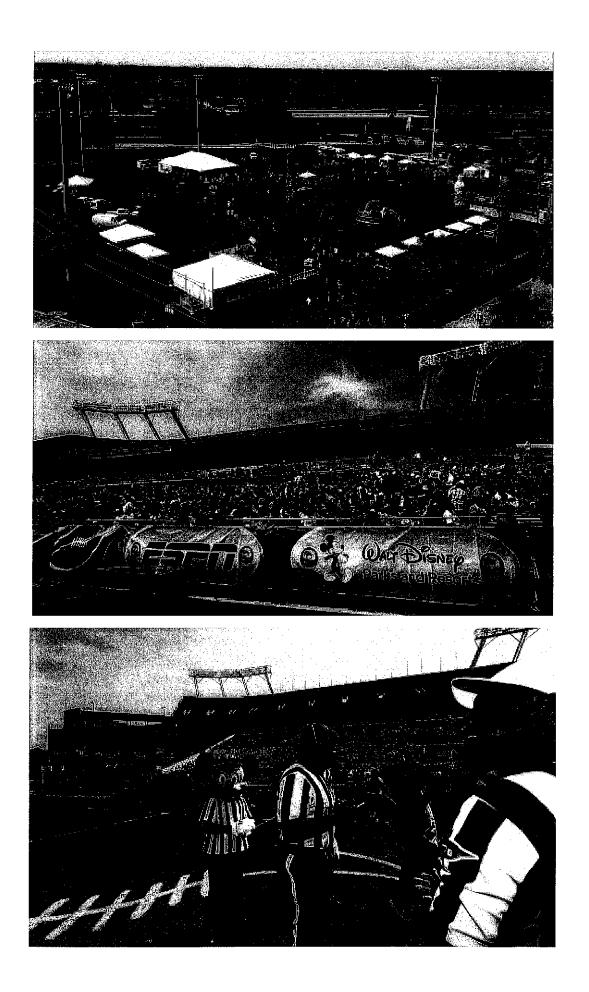
Pregame sponsor-related activities will be conducted in IOA Plaza, similar to activities normally conducted in conjunction with a UCF home game.

There will be a halftime "Battle of the Bands" (weather permitting). UCFAA reserves the right to deny band access to the field if it is excessively wet or soft.

#### Questions

- Waiver of open container policy it is not anticipated that patrons will engage in extensive tailgating activities due to game being on a Sunday and game time being at noon.
- Allowance of game field painting (UCFAA will determine)





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#### Matchups Announced for the 2014 MEAC/SWAC Challenge Presented by Disney

By Traci

19 FEBRUARY 2014

NO COMMENT

Disney has announced the teams for the 10<sup>th</sup> annual MEAC/SWAC Challenge.

North Carolina A&T and Alabama A&M – two Historically Black Colleges and Universities (HBCUs) - are scheduled to face off during the annual celebration of diversity, higher education, and football.

The event has been sponsored by Disney for the last seven years as part of the company's ongoing commitment to diversity and community.



The teams represent the Mideastern Athletic Conference (MEAC) and the Southwestern Athletic Conference (SWAC).

"We are excited to be gearing up for the 10<sup>th</sup> anniversary of the MEAC/SWAC Challenge Presented by Disney," said Nancy Gidusko, director of Community Relations for the Walt Disney World Resort. "For alumni and fans, the game and the inspiring and dynamic events leading up to it make the four-day weekend a spirited kickoff to football season."

The MEAC/SWAC Challenge includes four days of fan, alumni, and student events that culminate in the football game. The Challenge has featured 13 different HBCU institutions since it started.

The Challenge is scheduled for Sunday, August 31 and will air on an ESPN network.



TeachLivE<sup>™</sup> Avatars: A New Form of Teacher Preparation and Professional Development

> UCF Board of Trustees Educational Programs Committee

> > March 27, 2014

**WUCF** 

#### **Simulated Classroom Environment**





#### TeachLivE<sup>™</sup> Paradigm

- realistic virtual classroom experiences
  - classroom management
  - pedagogy rehearsal
  - content delivery
  - parent-teacher and teacher-principal meetings
- integrated reflection tools
- used at 33 U.S. universities and two school districts
  - improves single target skill after four 10-minute sessions
- impacted over 10,000 teachers, and indirectly more than a half-million students

**UCF** 

	Personality Typ	50	
Personalities	Dependent	Independent	1

Personalities	Dependent	Independent
Aggressive	Attention-getter	Leader
Passive	Follower	Withdrawn
	Follower	Withdrawn
Long, 2011		<b>%</b> UCF

