

Board of Trustees Finance and Facilities Committee Meeting April 3, 2014 8:30 a.m. President's Boardroom, Millican Hall, 3rd floor Conference call in phone number 800-442-5794, passcode 463796

<u>AGENDA</u>

- I. CALL TO ORDER
- II. ROLL CALL

Marcos R. Marchena Chair, Finance and Facilities Committee

Tracy D. Reedy Coordinator, Administrative Services for Administration and Finance Division

III. MEETING MINUTES

• Approval of the January 23, 2014, and February 12, 2014, Finance and Facilities Committee meeting minutes

IV. NEW BUSINESS

• Universal Health Insurance for New Students (FFC-1)

Chair Marchena

Chair Marchena

William F. Merck II Vice President for Administration and Finance and Chief Financial Officer Maribeth Ehasz Vice President for Student Development and Enrollment Services

- FFC Charter Review (FFC-2)
- Amend UCFAA Bylaws (FFC-3)

Chair Marchena William F. Merck II

William F. Merck II Jordan Clark Associate General Counsel

- Direct Support Organizations' 2013-14 Second-Quarter Financial Reports (INFO-1)
 - Golden Knights Corporation and UCF Athletic Association
 - UCF Convocation Corporation
 - UCF Finance Corporation
 - UCF Foundation
 - UCF Research Foundation
- Golden Knights Corporation and UCF Athletic Association Second-Quarter Financial Report Presentation (INFO-2)
- University and DSO Debt Report (INFO-3)
- 2013 Audited University Financial Statements (INFO-4)
- Bloomberg Terminal Fee Discussion (INFO-5)
- UCF Convocation Corporation Series 2004A Certificates of Participation Refinancing (INFO-6)
- Colbourn Hall Renovations (INFO-7)
- Invitation to Negotiate for a Hotel and Conference Center (INFO-8)
- Global Academy Facilities Update (INFO-9)

V. OTHER BUSINESS

VI. CLOSING COMMENTS

William F. Merck II John C. Pittman Associate Vice President for Administration and Finance, Debt Management

William F. Merck II John C. Pittman Brad Stricklin Senior Associate Athletic Director and Chief Financial Officer

William F. Merck II John C. Pittman

William F. Merck II Tracy Clark Associate Vice President for Administration and Finance and Controller

William F. Merck II Paul Jarley Dean of the College of Business Administration

William F. Merck II John C. Pittman

William F. Merck II

William F. Merck II

William F. Merck II Paul Lartonoix Interim Assistant Vice Provost

Chair Marchena

Chair Marchena

ITEM: INFO-7

University of Central Florida Board of Trustees Finance and Facilities Committee

SUBJECT: Colbourn Hall Renovations

DATE: April 3, 2014

For information only.

Colbourn Hall

Option 1

Rent temporary office space, relocate existing faculty and staff and perform major renovation to the existing building.

Component	Estimated Cost	Cost per SFT
Design	\$1,811,172	<mark>\$21.83</mark>
Construction	\$14,489,375	<mark>\$174.57</mark>
FF&E	\$1,811,172	<mark>\$21.83</mark>
Onsite Office Space Rental 14 mos.	\$1,0 <mark>3</mark> 0,000	
Total	\$19,1 <mark>4</mark> 1,719	

Option 2a

Build new 83,000 SFT building adjacent to the existing, and then move faculty and staff into the new building once complete. Demolish the old building.

Component	Estimated Cost	Cost per SFT
Design	\$2, <mark>339,563</mark>	\$28.1 <mark>9</mark>
Construction	\$18, <mark>716,500</mark>	\$225. <mark>50</mark>
FF&E	\$2, <mark>339,563</mark>	\$28.1 <mark>9</mark>
Demolition of existing	\$200,000	\$2.41
Total	\$23, <mark>595,626</mark>	

Option 2b

Build new right-sized building (for the current program) adjacent to the existing, and then move faculty and staff into the new building once complete. Demolish the old building. Assumed right size is 75,000 SFT, but will need to be verified.

Component	Estimated Cost	Cost per SFT
Design	\$2, <mark>114,063</mark>	\$28.1 <mark>9</mark>
Construction	\$16, <mark>912,500</mark>	\$225. <mark>50</mark>
FF&E	\$2, <mark>114,063</mark>	\$28.1 <mark>9</mark>
Demolition of existing	\$200,000	\$2.41
Total	\$21, <mark>340,626</mark>	

<u>Option 3a</u>

Build new 83,000 SFT building adjacent to the existing, and then move faculty and staff into the new building once complete. Complete water intrusion and structure repairs only, allowing the old building to be used for swing space for future renovations. Since the building systems are organized horizontally, the MEP systems could be replaced floor-by-floor, while leaving the other floors occupied.

Phase 1

Component	Estimated Cost	Cost per SFT	
Design	\$2, <mark>339,563</mark>	\$28.1 <mark>9</mark>	
Construction	\$18, <mark>716,500</mark>	\$225. <mark>50</mark>	
FF&E	\$2, <mark>339,563</mark>	\$28.1 <mark>9</mark>	
Total	\$23, <mark>395,626</mark>		

Phase 2

Component	Estimated Cost	Cost per SFT
Design	<mark>\$680,139</mark>	\$9.22
Re-skin entire building, structural, curtain wall, waterproofing, insulate building	\$6,121,250	\$73.75
Total	\$6, <mark>801,389</mark>	\$82.97

TOTAL

<mark>\$30,197,015</mark>

<u>Option 3b</u>

Build new right-sized building (for the current program) adjacent to the existing, and then move faculty and staff into the new building once complete. Complete water intrusion and structure repairs only, allowing the old building to be used for swing space for future renovations. Since the building systems are organized horizontally, the MEP systems could be replaced floor-by-floor, while leaving the other floors occupied. Assumed right size is 75,000 SFT, but will need to be verified.

Phase 1

Component	Estimated Cost	Cost per SFT
Design	\$2, <mark>114,063</mark>	\$28.1 <mark>9</mark>
Construction	\$16, <mark>912,500</mark>	\$225. <mark>50</mark>
FF&E	\$2, <mark>114,063</mark>	\$28.1 <mark>9</mark>
Total	\$21, <mark>140,626</mark>	

Phase 2

Component	Estimated Cost	Cost per SFT	
Design	<mark>\$680,139</mark>	\$9.22	
Re-skin entire building, structural, curtain wall, waterproofing, insulate building	\$6,121,250	\$73.75	
Total	\$6, <mark>801,389</mark>	\$82.97	

TOTAL

<mark>\$27,</mark>942,015

SUMMARY

Option 1 - \$19.<mark>1</mark>M
<mark>Option 2a – \$23.6</mark> M
<mark>Option 2b – \$21.3M</mark>
<mark>Option 3a – \$30.<mark>2</mark>M</mark>
Option 3b - \$27.9M

From the State Requirements for Educational Facilities (SREF), the following space types have the following square footage requirements:

9. OFFICE SPACES			,		
Instructional Office Facilities					
Director's Office	One		150	175	200
Other Administrator	One		125	135	145
Faculty Office - Single	One		110	120	130
Faculty Office - Multiple	Varies	115	NSF for fi	rst perso	n, plus
			or each a		
Secretary/Clerk's Office - Single	One		100	110	120
Secretary/Clerk's Office - Multiple	Varies	105	NSF for fi	rst perso	n, plus
		50 NSF f	or each a	ditional	person
Reception			25		
Conference	Per Occupant 15 20		25		
Workroom	Varies	100	NSF for fi	rst perso	n, plus
		35 NSF f	or each a	ditional	person
Files			110	120	130
Supplies			100	125	150
Storage			125	150	175
Faculty Lounge	Per Occupa	ant	10	11	12



Board of Trustees Finance and Facilities Committee Meeting President's Boardroom, Millican Hall, 3rd floor April 3, 2014

MINUTES

CALL TO ORDER

Trustee Marcos Marchena, chair of the Finance and Facilities Committee, called the meeting to order at 8:34 a.m. Committee members Alex Martins, Reid Oetjen, and Melissa Westbrook were present. Committee members John Sprouls and Robert Garvy attended via teleconference.

MINUTES APPROVAL

The minutes of the January 23, 2014, and February 12, 2014, Finance and Facilities Committee meeting were approved as submitted.

NEW BUSINESS

Universal Health Insurance for New Students (FFC-1)

Maribeth Ehasz, Vice President for Student Development and Enrollment Services, and Michael Deichen, Director of Health Services, led a discussion regarding the concept of universal health insurance as a condition of enrollment for new students beginning Fall 2015. Ehasz and Deichen received questions from the committee members and will return to a future meeting with additional information.

Finance and Facilities Committee Charter Review (FFC-2)

Chair Marchena explained that regulations implemented by the Board of Trustees in January 2011 direct the Finance and Facilities Committee to review its charter every three years. No changes to the charter were proposed, and the committee unanimously approved to keep the charter with its current format and content.

Amend UCFAA Bylaws (FFC-3)

Jordan Clark, Associate General Counsel, discussed a proposal to amend the UCF Athletics Association bylaws to combine the standing Audit Committee and Finance Committee to create a new single Audit and Finance Committee. The purpose of the amendment is a house-keeping measure and allows for more flexibility and administrative ease when scheduling committee meetings and obtaining a quorum. The committee unanimously approved the proposed amendment. Direct Support Organizations' 2013-14 Second-Quarter Financial Reports (INFO-1) William F. Merck II, Vice President for Administration and Finance and Chief Financial Officer, and John C. Pittman, Associate Vice President for Administration and Finance, Debt Management, reported that the DSOs' 2013-14 second-quarter financial reports ended December 31, 2013, were provided as information items.

Golden Knights Corporation and UCF Athletic Association 2013-14 Second-Quarter Financial Report Presentation (INFO-2)

Todd Stansbury, Director of Athletics, Brad Stricklin, Senior Associate Athletics Director and Chief Financial Officer, and David Hansen, Senior Associate Athletics Director of Internal Operations, gave a presentation on the Golden Knights Corporation and UCF Athletic Association's operating results and budget.

University and DSO Debt Report (INFO-3)

Merck reported that the University and DSO Debt Report was provided as an information item.

2013 Audited University Financial Statements (INFO-4)

Tracy Clark, Associate Vice President for Administration and Finance and Controller, reported that the 2013 Audited University Financial Statements were provided as an information item.

Bloomberg Terminal Fee Discussion (INFO-5)

Paul Jarley, Dean of the College of Business Administration, explained the purpose of the Bloomberg terminals for finance and real estate majors and the need for the associated revised equipment fee for those students beginning 2014-15.

<u>UCF Convocation Corporation Series 2004A Certificates of Participation Refinancing (INFO-6)</u> Pittman explained that the UCFCC has the opportunity to refinance debt issued in 2004, resulting in possible savings in excess of 5 percent. Various financing alternatives are currently being explored to determine which option will yield the best overall savings. The committee unanimously recommended the UCFCC refinance this debt.

Colbourn Hall Renovations (INFO-7)

Merck and Lee Kernek, Associate Vice President for Administration and Finance, explained the preferred renovation option for Colbourn Hall is to build a new 75,000 square-foot building adjacent to the current building. Upon completion, the employees and departments housed in Colbourn Hall would move into the new building. Possibilities for the existing Colbourn Hall are contingent upon funding and will be considered at a future date. The committee unanimously recommended moving forward with the preferred renovation option.

Invitation to Negotiate for a Hotel and Conference Center (INFO-8)

Merck discussed the Invitation to Negotiate being developed for a hotel and conference center that potentially would be constructed on campus. The results and recommendation will be brought back to the committee before a decision is made.

Global Academy Facilities Update (INFO-9)

Merck, Clark, and Paul Lartonoix, Interim Assistant Vice Provost, provided an update on the financing and construction of the Global UCF classroom building and parking garage. The committee unanimously recommended an internal loan to finance the classroom building. The parking garage is proposed to be funded through the revenue bond process. Lartonoix also provided an update on the Global UCF program itself.

Chair Marchena adjourned the Finance and Facilities Committee meeting at 10:30 a.m.

Respectfully submitted:__

William F. Merck II Vice President for Administration and Finance and Chief Financial Officer Date

Office of the President



REVISED

University of Central Florida Board of Trustees Meeting May 22, 2014 Live Oak Center Agenda 8:30 a.m. – 4:00 p.m. Lunch 12:00 p.m. 800-442-5794, passcode, 463796

COMMITTEE MEETINGS

11:4	8:30 – 9:45 a.m. 9:45 – 10:45 a.m. 10:45 – 11:45 a.m. 45 a.m. – 12:00 p.m.		Finance and Facilities, Marcos Marchena, Chair Advancement, Richard Crotty, Chair Educational Programs, Robert Garvy, Chair Student Research Poster Demonstration
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 March 27	7, 2014, meeting	Chair Calvet
4.	Public comment		Rick Schell, Associate Corporate Secretary
5. Remarks and introductions		ictions	John C. Hitt, President
6. Reports			
	Medical Colle	ege Update	Dr. Deborah German, Vice President for Medical Affairs and Dean, College of Medicine
7. Information			
INFO-1 Information		Information	New Committee Assignments (Calvet)
8.	Consent Agenda		
	EP-1	Approval	2014 Tenure Recommendations (Chase)

	EP-2	Approval	UCF 2014-15 Work Plan (Chase)
	FF-1	Approval	Amend UCFAA Bylaws (Merck)
	FF-2	Approval	Refinancing of the UCF Convocation Corporation Series 2004A Certificates of Participation (Merck)
	FF-3	Approval	Revisions to Amendments to Regulation UCF-6.008 Vehicle Registration Fees and Parking Violation Fines (Merck)
9.	Advancement Com	nittee report	Rich Crotty, Chair
10.	Educational Program report	ns Committee	Robert Garvy, Chair
11.	Finance and Faciliti report	es Committee	Marcos Marchena, Chair
	FF-4	Approval	Colbourn Hall Renovations (Merck)
	FF-5	Approval	Global UCF Facilities Update (Merck)
	FF-6	Approval	2014-15 Tuition and Fees, Amendments to University Tuition and Fee Regulation UCF 9.001 (Merck)
	FF-7	Approval	2014-15 University Operating Budget (Merck)
	FF-8	Approval	2014-15 Capital Outlay Budget (Merck)
	FF-9	Approval	Florida Statewide Mutual Aid Agreement (Merck)
12.	New business		Chair Calvet
13.	Announcements and	l adjournment	Chair Calvet
	Upcoming meetings	:	
	Board of Trustee	es retreat	July 24, 2014 (Fairwinds Alumni Center)
	Board of Govern	nors meeting	June 17–19, 2014 (Fairwinds Alumni Center)



Board of Trustees Finance and Facilities Committee Meeting May 22, 2014 8:30 a.m. – 9:45 a.m. Live Oak Center Conference call in phone number 800-442-5794, passcode 463796

REVISED AGENDA

- I. CALL TO ORDER
- II. ROLL CALL

Marcos R. Marchena Chair, Finance and Facilities Committee

Tracy D. Reedy Coordinator, Administrative Services for Administration and Finance Division

III. MEETING MINUTES

• Approval of the March 27, 2014, and April 3, 2014, Finance and Facilities Committee meetings minutes

IV. NEW BUSINESS

• 2014-15 Tuition and Fees, Amendments to University Tuition and Fee Regulation UCF 9.001 (FFC-1) Chair Marchena

Chair Marchena

William F. Merck II Vice President for Administration and Finance and Chief Financial Officer Tracy Clark Associate Vice President for Administration and Finance and Controller

- Revisions to Amendments to Regulation UCF-6.008 Vehicle Registration Fees and Parking Violation Fines (FFC-2)
- University Operating Budget Report Quarter Ended March 31, 2014 (INFO-1)
- 2014-15 University Operating Budget (FFC-3)
- 2014-15 Capital Outlay Budget (FFC-4)
- Florida Statewide Mutual Aid Agreement (FFC-5)
- 2015 Finance and Facilities Committee Meeting Dates (INFO-2)
- V. OTHER BUSINESS
- VI. CLOSING COMMENTS

William F. Merck II
Vice President for Administration and Finance and Chief Financial Officer
W. Scott Cole
Vice President and General Counsel
Youndy C. Cook
Deputy General Counsel

William F. Merck II Tracy Clark

William F. Merck II Tracy Clark

William F. Merck II Lee Kernek Associate Vice President for Administration and Finance

William F. Merck II Jeffery Morgan Director, Office of Emergency Management Richard Beary Associate Vice President and Chief of Police

William F. Merck II

Chair Marchena

Chair Marchena



Board of Trustees Finance and Facilities Committee Meeting Live Oak Event Center May 22, 2014

MINUTES

CALL TO ORDER

Trustee Marcos Marchena, chair of the Finance and Facilities Committee, called the meeting to order at 8:31 a.m. Committee members Robert Garvy, Alex Martins, and Reid Oetjen were present. Committee member Jim Atchison attended via teleconference. Trustees Olga Calvet and Weston Bayes were present.

MINUTES APPROVAL

The minutes of the March 27, 2014, and April 3, 2014, Finance and Facilities Committee meetings were approved as submitted.

NEW BUSINESS

2014-15 Tuition and Fees, Amendments to University Tuition and Fee Regulation UCF 9.001 (FFC-1)

William F. Merck II, Vice President for Administration and Finance and Chief Financial Officer, and Tracy Clark, Associate Vice President for Administration and Finance and Controller, presented the tuition, tuition differential, out-of-state fees, financial aid fees, and technology fees for undergraduate, graduate, and professional students, effective Fall 2014 and amendments to University Tuition and Fee Regulation UCF-9.001. No changes to undergraduate tuition differential, out-of-state fees, graduate tuition (including professional programs), financial aid fees, and technology fees except for a decrease to Florida Interactive Entertainment Academy's tuition rate were proposed. The only fee changes were the increases in the activity and service and athletic fees and the decrease in the health fee previously approved at the March 27, 2014, Board of Trustees meeting. The committee unanimously approved the 2014-15 Tuition and Fees and amendments to University Regulation UCF 9.001 as presented.

<u>Revisions to Amendments to Regulation UCF-6.008 Vehicle Registration Fees and Parking</u> <u>Violation Fines (FFC-2)</u>

Merck presented amendments to existing university regulation UCF-6.008 Vehicle Registration Fees and Parking Violation Fines effective Fall 2014. Parking decal prices would remain the same, but hangtag prices would decrease. The committee unanimously approved the amendments to University Regulation UCF 6.008 as presented.

<u>University Operating Budget Report Quarter Ended March 31, 2014 (INFO-1)</u> Clark presented the University Operating Budget Report ended March 31, 2014, as an information item.

2014-15 University Operating Budget (FFC-3)

Merck and Clark presented the operating budgets for the Educational & General, Medical School, Auxiliary Enterprises, Sponsored Research, Student Financial Aid, Student Activities, Technology Fee, and Concessions areas. They also requested approval to amend the Educational & General budget if the amounts proposed by the legislature and the proposed allocation for performance funding differ. The committee unanimously approved the 2014-15 University Operating Budget as presented and granted approval to amend the Educational & General budget if necessary.

2014-15 Capital Outlay Budget (FFC-4)

Merck and Lee Kernek, Associate Vice President for Administration and Finance, requested approval of the university's 2014-15 capital outlay budget and authorization for the president to make necessary adjustments to the 2014-15 capital outlay budget. The committee unanimously approved the 2014-15 capital outlay budget as presented and granted approval for the president to make changes to this budget as necessary during the year.

Florida Statewide Mutual Aid Agreement (FFC-5)

Jeffrey Morgan, Director of the Office of Emergency Management, and Richard Beary, Associate Vice President and Chief of Police, presented the Florida Statewide Mutual Aid Agreement for the State of Florida Division of Emergency Management. This agreement allows the University of Central Florida to provide aid to and receive aid from other state agencies in times of disaster. This formal agreement also is necessary in order for UCF to receive federal reimbursement funds for expenditures incurred during disasters when assisting other state agencies. The committee unanimously approved the agreement.

2015 Finance and Facilities Committee Meeting Dates (INFO-2)

Merck presented the 2015 Finance and Facilities Committee meeting dates as an information item.

Chair Marchena adjourned the Finance and Facilities Committee meeting at 9:20 a.m.

Respectfully submitted:___

William F. Merck II Vice President for Administration and Finance and Chief Financial Officer Date

Speaker	Dialogue
26:30 - 36:00	
MARCHENA	"Questions or comments
GARVY	Mr. Chairman, the uh, in the area of, uh, projects constructed or requiring proceeds on non-state sources, less than four percent of what we perceive as project needs we see funding sources. And in many of the other areas the percentage of, of visible sources are, are vastly lower than the needs. Can you comment further on that? I mean this would seem to, to be a rather, um, critical shortfall. Ho- how should we be looking at this?
KERNEK	I think we do have a critical shortfall. Actually in that fifth column where we're looking at, um, projects funded by, um, non-state sources, we put a lot of projects in there to give us latitude so if funds should become available, we're allowed to move forward with them. So that's really, that category five is more of a wish list for us. It does give us latitude to proceed if funds become available. Where we really see shortfalls
GARVY	When you say it's a[<i>simultaneous speaking</i>]when you describe it as kind of a wish list, I mean is that, uh, which of these are, are, are critical needs of the university?
KERNEK	I would say that we have critical needs number one in that um, what we call critical, critical deferred maintenance, uh, where over the years we have not received enough funding in plant operations and maintenance to be able to maintain our buildings, uh, in the ways that we would and in the renovations of facilities, so that's one of the reasons we have placed those high on our list in capital improvements was to be able to renovate the existing facilities. Um, I would also see shortages, uh, critical shortages in research space for the University
CALVET	Bob was your question really of these projects that are listed in that area, which ones are more critical than others?
GARVY	Yea[simultaneous speaking]
UNIDENTIFIED SPEAKER	Yea[simultaneous speaking]
KERNEK	I think that those that you see, um, in the priority list, so you would see that the, the John C. Hitt library, the Interdisciplinary Research, um, and the, uh, the art's complex phase two are the most critical needs as far as new projects and new funds are concerned and renovations [simultaneous speaking]
GARVY	What, what's the total of those? What, what are we looking at there in the shortfalls there and what, do we have any plans for how to deal with that?
MERCK	Um, can I interrupt just for a second? Those, those are all critical works that we're, we're continuing to work with, um, the state to try to get some support for things that they have traditionally funded for us. Um, in other areas we're having to take some of our own money to deal with some of these issues that we have just like in the Colbourn Hall for an example. That one, that building is, uh, really needs to be redone completely and so in the absence of state funds we're using money out of our own budget to literally replace that building.
GARVY	Right. We discussed that at the last meeting[inaudible]

Speaker	Dialogue
MERCK	Right exactly. So that, that's one of the things we're doing, um, as Lee said this is not a, a unique issue to UCF. It's shared by all of the schools in the, um, SUS and that is the deferred maintenance. The, the list is huge and it's growing and it's just reducing the quality of all the buildings and I like to say sometimes when buildings start to age they don't heal themselves, they just get worse. And so I think the sooner there's some attention to critical deferred maintenance, um, the sooner the better in that regard.
НІТТ	Some of the funding, we hope, for instance in the performing arts center, would come from private gifts.
UNIDENTIFIED SPEAKER	Um-hmm.
HITT	And here is a, as you know, the capital campaign is ongoing and solicitations are made, um. The, we're in, we're in a kind of an awkward situation because right now the state does not seem to be in a mind to invest in our education to any extent. The needs, however, keep growing and, uh, you know I, I don't, I don't think we would be responsible if we didn't identify them and the system we work under, Bob, if we don't have it all have it on a list, even if the money becomes available, it's hard to get things moving. So we're encouraged not by any written policy, but, uh, to do it. You know, nobody says put these items on the list, but if you understand how the system works, there's every advantage to having it on the list even if it's not funded, uh, in the next year or so. You know, you got it there if the money were to appear, you can proceed immediately.
GARVY	It seems to me that the distinction should be made, however, between those projects that would be desirable to have [<i>cough</i>] versus those expenditures where, which are critical to the maintenance of the basic facility, the basic, uh, facilities themselves and, and that, that we as a group should identify the deterioration of the infrastructure of the university to our legislature and make a, a special effort on those items, to get them, uh, funded.
MERCK	We actually, we, we do that as a group. They, um, the, the state university system, all of the, the schools, the facilities operations people, the, the, um, vice presidents for administration of finance, we meet on a regular basis and, um, express those needs through the board of governors. And they do pass those on to the legislature. So the, it's not a, a secret, it's not a, anything that's held back and we had a work shop where the board just last year where we identified for them our top most, top needs in the way of facilities. And aside from the, uh, deferred maintenance, we talked to them about the, um, need for a research lab building. Um, in fact we put that forward as our top priority for new money coming forward, going forward. [coughing]
MERCK	So what we are making those things known to the people that can help us with it.
HITT	And, Bill, we were the only ones among the universities who really collapse other need and said look we know we're not going to get everything, here's the one thing we really need the most and they

Speaker	Dialogue
	were, the board committee, board of governors committee was very appreciative of that and told us as much. As it turned out though, as they had to then work, and their staff had to work with the legislature, they just didn't fund any of those projects or if they did it was 1 or 2 and we weren't on the list. But there's a huge backlog system wide of, of needs for buildings. And this comes at a time when some believe that because we're now more heavily involved as they see it, in distance learning, there's just no need to build academic buildings. And, you know even if that were true, we've got a huge backlog of buildings that we needed before, uh, as they would see it we got more involved in distance learning. It's, it's a very frustrating situation I must say.
MERCK	You asked too, Trustee Garvy, about, uh, what are some of the other, some of the things we're doing. Another thing we're doing and I've said that at one of our last meetings, I'd bring this up, and give you an update on the, the global academy that- the, uh, the pathway program we have for international students. We needed a new classroom that had smaller classrooms for that first year experience, they are moving forward. Um, so we put together a plan where we could fund that one internally since there's no out, no outside money to come in to do it. In, what it's about, it's a 15, it's on this list, it's a 15 million dollar building and the way we are financing that is, um, and I can thank you for the bulk of this, when we made that switch from the active managers in our, our cash, um, the investment of our cash balances to Vanguard S&P 500 Index Fund, we realized about \$10 million dollars in gains doing that switch. They weren't, um, earmarked for anything in particular. So that's 10 of the 15 right there that we're using. Then we had some auxiliary funds that we had set aside in the event that we had another budget cut from the state this year. So we didn't have the budget cut and so now we're going to be able to use some of those funds toward that \$5 million, um, ten and five, fifteen million dollar building, and then probably about 1 ½ when we get a year down, a year and a half down the road for the furniture, furnishing we've got some carryforward funds we'll use in, to the tune of about a million and a half for that. So that when we're cobbling together some things to get the building with, that we need by January of 2016.
GARVY	Right, right.
MERCK	Anyway [<i>simultaneous</i> speaking], that too is an answer to your question too but it's also an update that I told you I'd give you on how we're funding this global building.
GARVY	Well I appreciate those, you know, those observations. I, I just make a distinction between those items which are desirable and needed versus those iss-, those items that are absolutely critical to maintaining the infrastructure. Our discussion of the Colbourn building, what's happened there and what we're faced with, when these buildings start to deteriorate and the systems go down, getting them back to where they should be, uh, uh, may be impossible, in fact, we, we may look at and end up tearing things down. So that's a distinction which I think,

Speaker	Dialogue			
	uh, whether people hear our voices about this or not is one thing, but that we should be, be actively pushing the legislature [<i>simultaneous</i> <i>speaking</i>], look this no wish list, this is a critical need to maintain the infrastructure we have and, uh, it needs to be addressed, so. Those are my comments. Thank you.			
MERCK	Can't disagree with anything you're saying.			
MARCHENA	Any other comments or questions on the capital outlay, uh, budget. Alright if not, uh, we'll entertain a motion to recommend approval of the capital lay, outlay budget, uh, as presented.			
	[inaudible]			
UNIDENTIFIED SPEAKER	Second			
UNIDENTIFIED SPEAKER	Second			
MARCHENA	So moved and second that we recommend approval of a 2014-2015 Capital Outlay Budget as presented. Any further discussion, hearing none, all those in favor of the motion please signify by saying aye.			
MULTIPLE SPEAKERS	Aye.			
MARCHENA	All those opposed, like sign. The motion carries. Alright. Thank you.			
[END OF TRANSCRIPTION]				

ITEM: FF-4

University of Central Florida Board of Trustees

SUBJECT: Colbourn Hall Renovations

DATE: May 22, 2014

PROPOSED BOARD ACTION

Approval to proceed in the renovation process for Colbourn Hall.

BACKGROUND INFORMATION

Constructed 40 years ago, Colbourn Hall suffers from issues common to older buildings. In addition, the original HVAC system is still in operation. Renovating the building in phases is not practical, as it would necessitate the university provide temporary housing for almost 200 faculty members, department offices, the Graduate Student Center, and the University Writing Center.

The preferred renovation option is to build a new, approximately 75,000 square-foot building adjacent to the current building for the employees and departments housed in Colbourn Hall. Possibilities for the existing Colbourn Hall are contingent upon funding and will be considered at a future date.

The cost of the new building is estimated at \$21.3 million. In the absence of PECO funding and considering the need to move forward expeditiously, construction costs will be paid from UCF non-recurring funds.

Supporting docu	nentation: None
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

May 22, 2014 Board of Trustees Meeting Trancript

Speaker	Dialogue	
1:09:38 - 1:11:00		
MARCHENA	That's true. Uh, the, the first item we have, uh, for, for action, uh, Madam Chairman, is the Colbourn Hall renovation. Uh, Mr. Merck, came, uh, to the committee with Lee Kernek and, uh, they recommended or discussed several options, the, uh, recommended option, uh, that we're here to present to you today is to build a new 75,000 square foot building adjacent to the current building. Uh, when it is complete, of course, we'll, uh, move the employees and departments housed in Colbourn Hall into that new building, and then revisit what possibilities there are with respect to Colbourn, the existing Colbourn building at that, at that time.	
MERCK	Right, right.	
MARCHENA	Um, you have anything to add to that, Bill?	
MERCK	Only again that you, we talked this morning about no, uh, money coming from the state right now for construction, so we're basically having to take this out of our hide as well.	
MARCHENA	But, but	
MERCK	And it's something we need to do so	
MARCHENA	But, but they have assured us we, we have identified the funding to be able to accomplish that, right? So I would uh, move, uh, the Board to approve moving forward with the Colbourn Hall renovation as described.	
CALVET	Thank you.	
UNIDENTIFIED SPEAKER	Second.	
CALVET	Is there a second?	
UNIDENTIFIED SPEAKER	Second.	
CALVET	Thank you very much. We have a motion and a second. Does anybody have any further questions? If not, all in favor signify by saying aye.	
MULTIPLE SPEAKERS	Aye.	
CALVET	Anyone opposed? Motion carries.	
	[END OF TRANSCRIPTION]	



Board of Trustees Finance and Facilities Committee Meeting Live Oak Event Center May 22, 2014

MINUTES

CALL TO ORDER

Trustee Marcos Marchena, chair of the Finance and Facilities Committee, called the meeting to order at 8:31 a.m. Committee members Robert Garvy, Alex Martins, and Reid Oetjen were present. Committee member Jim Atchison attended via teleconference. Trustees Olga Calvet and Weston Bayes were present.

MINUTES APPROVAL

The minutes of the March 27, 2014, and April 3, 2014, Finance and Facilities Committee meetings were approved as submitted.

NEW BUSINESS

2014-15 Tuition and Fees, Amendments to University Tuition and Fee Regulation UCF 9.001 (FFC-1)

William F. Merck II, Vice President for Administration and Finance and Chief Financial Officer, and Tracy Clark, Associate Vice President for Administration and Finance and Controller, presented the tuition, tuition differential, out-of-state fees, financial aid fees, and technology fees for undergraduate, graduate, and professional students, effective Fall 2014 and amendments to University Tuition and Fee Regulation UCF-9.001. No changes to undergraduate tuition differential, out-of-state fees, graduate tuition (including professional programs), financial aid fees, and technology fees except for a decrease to Florida Interactive Entertainment Academy's tuition rate were proposed. The only fee changes were the increases in the activity and service and athletic fees and the decrease in the health fee previously approved at the March 27, 2014, Board of Trustees meeting. The committee unanimously approved the 2014-15 Tuition and Fees and amendments to University Regulation UCF 9.001 as presented.

<u>Revisions to Amendments to Regulation UCF-6.008 Vehicle Registration Fees and Parking</u> <u>Violation Fines (FFC-2)</u>

Merck presented amendments to existing university regulation UCF-6.008 Vehicle Registration Fees and Parking Violation Fines effective Fall 2014. Parking decal prices would remain the same, but hangtag prices would decrease. The committee unanimously approved the amendments to University Regulation UCF 6.008 as presented.

<u>University Operating Budget Report Quarter Ended March 31, 2014 (INFO-1)</u> Clark presented the University Operating Budget Report ended March 31, 2014, as an information item.

2014-15 University Operating Budget (FFC-3)

Merck and Clark presented the operating budgets for the Educational & General, Medical School, Auxiliary Enterprises, Sponsored Research, Student Financial Aid, Student Activities, Technology Fee, and Concessions areas. They also requested approval to amend the Educational & General budget if the amounts proposed by the legislature and the proposed allocation for performance funding differ. The committee unanimously approved the 2014-15 University Operating Budget as presented and granted approval to amend the Educational & General budget if necessary.

2014-15 Capital Outlay Budget (FFC-4)

Merck and Lee Kernek, Associate Vice President for Administration and Finance, requested approval of the university's 2014-15 capital outlay budget and authorization for the president to make necessary adjustments to the 2014-15 capital outlay budget. The committee unanimously approved the 2014-15 capital outlay budget as presented and granted approval for the president to make changes to this budget as necessary during the year.

Florida Statewide Mutual Aid Agreement (FFC-5)

Jeffrey Morgan, Director of the Office of Emergency Management, and Richard Beary, Associate Vice President and Chief of Police, presented the Florida Statewide Mutual Aid Agreement for the State of Florida Division of Emergency Management. This agreement allows the University of Central Florida to provide aid to and receive aid from other state agencies in times of disaster. This formal agreement also is necessary in order for UCF to receive federal reimbursement funds for expenditures incurred during disasters when assisting other state agencies. The committee unanimously approved the agreement.

2015 Finance and Facilities Committee Meeting Dates (INFO-2)

Merck presented the 2015 Finance and Facilities Committee meeting dates as an information item.

Chair Marchena adjourned the Finance and Facilities Committee meeting at 9:20 a.m.

Respectfully submitted:___

William F. Merck II Vice President for Administration and Finance and Chief Financial Officer Date

University of Central Florida Board of Trustees

SUBJECT: 2014-15 Capital Outlay Budget

DATE: May 22, 2014

PROPOSED BOARD ACTION

Approve the university's 2014-15 capital outlay budget and authorize the president to make necessary adjustments to the 2014-15 capital outlay budget.

BACKGROUND INFORMATION

Pursuant to Florida Statute 1013.61, each university's Board of Trustees must adopt an annual capital outlay budget that designates proposed expenditures by project. The attached University of Central Florida 2014-15 capital outlay budget lists the projects approved during the legislative session and by the governor. Approval is sought for the attached budget along with authorization for the president to make changes to this budget as necessary during the year.

Supporting docu	mentation:	2014-15 Capital Outlay Budget (Attachment A)
Prepared by:	Lee Kernel	k, Associate Vice President for Administration and Finance
Submitted by:	William F. Merck II, Vice President for Administration and Fina and Chief Financial Officer	

2014-15 Capital Outlay Budget Projects By Funding Source

ects funded by Public Education Capital Outlay (PECO)	2014-15		Funded
Engineering Building I Renovation	13,954,277		-
Math and Physics Building (Mathematical Sciences) Remodeling and Renovation	9,422,105		-
Utilities, Infrastructure, and Capital Renewal	11,994,197		2,185,937
John C. Hitt Library Renovation Phase II	35,000,000		-
Interdisciplinary Research and Incubator Facility	5,924,183	4	-
UCF VC Classroom Building	7,500,000		
Arts Complex Phase II (Performance)	5,000,000		
Partnership IV	2,450,000		8,000,000
TOTAL	\$ 91,244,762	\$	10,185,937

jects funded by donations and the Courtelis Facility Matching Grant Program	onations and the Courtelis Facility Matching Grant Program Cumulative	
	Donations	Courtelis
Laboratory Instructional Building	\$ 15,372,777	
Morgridge International Reading Center	2,297,170	
Burnett Bio-Medical Science Center	2,528,605	
Career Services and Experiential Learning	196,950	
College of Optics and Photonics	69,735	
Engineering III	2,384,463	
Psychology Building	86,540	
Arts Complex II Enhancement	500,000	
Physical Sciences Building	1,162	
Alumni Center, John & Martha Hitt Library	8,249	
TOTAL	\$ 23,445,651	

Maintenance, repair, renovation, and remodeling projects	2014-15	1	
		\$	2,925,357
TOTAL		\$	2,925,357

apital Improvement Trust Fund	2014-15	Funded
John C. Hitt Library Phase I	\$ 25,199,358	\$ 6,855,331
TOTAL	\$ 25,199,358	\$ 6,855,331

jects constructed or acquired with proceeds non-state sources, including debt	2014-15	
Wayne Densch Center For Student Athletic Leadership	\$ 14,000,000	6,030,000
Rosen Storage Shed	225,000	÷
Rosen Educational Facility	17,000,000	TBD
Creative Village Garage	15,000,000	
Civil and Environmenal Engineering	17,410,000	
Creative School	1,500,000	
Parking Garage VII	20,000,000	
Sustainability Center	2,500,000	
Special Purpose Housing and Parking Garage	25,000,000	
Special Purpose Housing II	8,000,000	
Parking Decks	17,000,000	
Graduate Housing	50,000,000	
Refinance UCF Foundation Properties	37,410,000	
Student Housing	50,000,000	
Garage Expansion	5,000,000	
Classroom and Lab Building, Lake Nona	23,475,601	
Facilities Building, Lake Nona	6,000,000	
EXPO Center Housing	16,000,000	

Page 2

2014-15 Capital Outlay Budget Projects By Funding Source

Regional Campuses Multi-Purpose Buildings	28,000,000
Partnership Garage	7,000,000
Parking Deck (Athletic Complex)	5,000,000
Baseball Stadium Expansion Phase II	1,700,000
Baseball Clubhouse Expansion and Renovation	1,000,000
Bright House Networks Stadium Expansion Phase I	11,000,000
Wayne Densch Sports Center Expansion and Renovation	1,000,000
Tennis Complex - Phase I	1,400,000
Tennis Complex - Phase II	1,000,000
Tennis Complex - Phase III	2,000,000
Multi-Purpose Medical Research and Incubator Facility	112,863,923
Health Sciences Campus Parking Garage I	15,000,000
Bio-Medical Annex Renovation and Expansion	12,800,000
Outpatient Center	75,000,000
Global UCF and Continuing Education Building	16,400,000 15,000,000
TOTAL	\$ 616,684,524 \$ 21,030,000

ITEM: <u>**FF-7**</u>

University of Central Florida Board of Trustees

SUBJECT: 2014-15 University Operating Budget

DATE: May 22, 2014

PROPOSED BOARD ACTION

Approval of the university's 2014-15 operating budget.

BACKGROUND INFORMATION

Approve the operating budgets for the Educational & General, Medical School, Auxiliary Enterprises, Sponsored Research, Student Financial Aid, Student Activities, Technology Fee, and Concessions areas as indicated in Attachment A.

The Educational & General budgets reflect the amounts proposed by the legislature and are subject to approval by the governor. A proposed allocation for performance funding is included and subject to approval by the Board of Governors in June. This request includes approval to amend the budget if the actual allocation differs.

Supporting documentat	tion: 2014-15 Proposed Operating Budget (Attachment A) Changes in E&G Funding (Attachment B) Auxiliary Enterprises Proposed Operating Budget (Attachment C) Summary of 2013-14 Expenditures (Attachment D)
Prepared by:	Tracy Clark, Associate Vice President for Finance and Controller Christy Tant, Senior Associate Controller, Finance and Accounting
Submitted by:	William F. Merck II, Vice President for Administration and Finance and Chief Financial Officer

Attachment A University of Central Florida 2014-15 Proposed Operating Budget

	2014-15 Proposed Budget		2013-14 Operating Budget		% Increase (Decrease)		\$ Increase (Decrease)
Educational & General (E&G)						_	
General Revenue ¹	\$	240,289,572	\$	219,385,637	10%	\$	20,903,935
Lottery ¹		36,011,738		28,987,712	24%		7,024,026
Student Tuition and Fees ¹		246,536,692		244,164,514	1%		2,372,178
Total Educational and General	\$	522,838,002	\$	492,537,863	6%	\$	30,300,139
Medical School (E&G)							
General Revenue ¹	\$	25,683,699	\$	24,440,649	5%	\$	1,243,050
Student Tuition and Fees ¹		13,430,910		11,325,290	19%		2,105,620
Total Educational and General	\$	39,114,609	\$	35,765,939	9%	\$	3,348,670
Auxiliary Enterprises ²	\$	206,596,893	\$	188,545,104	10%	\$	18,051,789
Sponsored Research		152,584,000		150,912,000	1%		1,672,000
Student Financial Aid ³		503,923,681		521,544,307	-3%		(17,620,626)
Student Activities		20,000,000		21,945,080	-9%		(1,945,080)
Technology Fee		9,100,000		9,945,000	-8%		(845,000)
Concessions		460,000		420,000	10%		40,000
Total Operating Budget	\$	1,454,617,185	\$	1,421,615,293	2%	\$	33,001,892

¹See Attachment B for detail of the changes in these budgets.

² Detail for this budget is included in Attachment C.

³ The decrease in Student Financial Aid is primarily attributed to a decrease in budgeting for federal loan programs.

Attachment B University of Central Florida Changes in E&G Funding

Changes in University E&G Funding

. , .	General Revenue	Lottery	Tuition and Fees	Total
2013-14 BOT approved budget	\$ 205,326,692	\$ 28,987,712	\$ 242,563,961	\$ 476,878,365
Statutory increase in undergraduate base tuition (1.7% CPI)			1,600,553	1,600,553
Team Grant funding (non-recurring) ¹	4,858,413			4,858,413
Performance funding (non-recurring)	2,608,696			2,608,696
Competitive pay adjustment	4,200,953			4,200,953
Health insurance increases	1,384,223			1,384,223
OPS health insurance	432,725			432,725
Risk management premium increase	573,935			573,935
2013-14 adjusted budget	219,385,637	28,987,712	244,164,514	492,537,863
Projected credit hour increase, other fee changes			2,372,178	2,372,178
Performance based funding:				
Reversal of 2013-14 Performance based funding	(2,608,696)			(2,608,696)
2014-15 Performance based funding ²	21,880,156			21,880,156
<u>Unique University issues:</u>				
Center for Reading - Istation (\$1.5m non-recurring)	4,000,000			4,000,000
Downtown Presence	2,000,000			2,000,000
Plant operation and maintenance for new space	737,541			737,541
Reversal of Team Grant funding (non-recurring)	(4,858,413)			(4,858,413)
Reversal of Anti-hazing and Urban teacher (non-recurring)	(1,450,000)			(1,450,000)
Restore Anti-hazing online education (non-recurring)	1,000,000			1,000,000
STEM Instructional Enhancement (non-recurring)	1,000,000			1,000,000
Evans Community School (non-recurring)	685,000			685,000
Lou Frey Institute (non-recurring)	250,000			250,000
Dual Enrollment (non-recurring)	15,724			15,724
Lottery adjustment	(7,024,026)	7,024,026		-
2013-14 Annualization Adjustments:				
Competitive pay adjustment	1,400,317			1,400,317
Health insurance increases	2,702,418			2,702,418
OPS health insurance	339,162			339,162
Retirement system normal costs	834,752			834,752
Net increase	20,903,935	7,024,026	2,372,178	30,300,139
2014-15 beginning budget	\$ 240,289,572	\$ 36,011,738	\$ 246,536,692	\$ 522,838,002

Changes in Medical School Funding

	General Revenue	Lottery	Tuition and Fees	Total
2013-14 BOT approved budget	\$ 24,177,953	\$ -	\$ 11,325,290	\$ 35,503,243
Competitive pay adjustment	191,629			191,629
Health insurance increases	71,067			71,067
2013-14 adjusted budget	24,440,649		11,325,290	35,765,939
Tuition and enrollment increase, other fee changes			2,105,620	2,105,620
Unique University Issues:				
Crohn's and Colitis Research	500,000			500.000
Phase-in funding	475,584			475,584
2013-14 Annualization Adjustments:				
Competitive pay adjustment	63,876			63,876
Health insurance increases	139,950			139,950
Retirement system normal costs	63,640			63,640
Net increase	1,243,050	-	2,105,620	3,348,670
2014-15 beginning budget	\$ 25,683,699	\$	\$ 13,430,910	\$ 39,114,609

¹ Includes amounts received on behalf of partnering institutions. Net proceeds of \$2.4 million are available to UCF on a non-recurring basis.

² Proposed allocation from \$200 million of performance funding to be approved by the Board of Governors in June, including the following:

Reversal of 2013-14 base budget	\$ (8,953,386)
New SUS funding (\$100m)	16,757,792
Reinstatement of 2013-14 Performance Funding (\$20m)	2,608,696
Reallocation of \$80m of old funding (\$65m base + \$15m Team)	11,467,054
	\$ 21,880,156

Attachment C University of Central Florida Auxiliary Enterprises Proposed Operating Budget

	2014-15 Proposed Budget		2013-14 Operating Budget		% Increase (Decrease)	\$ Increase (Decrease)
Housing	\$	29,005,903	\$	26,374,833	10%	\$ 2,631,070
Parking Services		19,453,273		18,444,407	5%	1,008,866
Student Health Services		19,429,314		17,244,776	13%	2,184,538
Business Services		8,963,165		9,383,49 9	-4%	(420,334)
Computer Store, Telecommunications		32,500,000		37,500,000	-13%	(5,000,000)
Academic Support - Colleges		11,656,297		10,872,434	7%	783,863
Academic Support - Other ²		20,192,972		20,273,867	0%	(80,895)
Continuing Education, EMBA		11,214,900		8,197,357	37%	3,017,543
Material and Supply, Equipment Fees		5,243,700		5,991,431	-12%	(747,731)
Energy Management and Sustainability		17,784,284		16,500,000	8%	1,284,284
Global Achievement Academy		8,046,500		-	100%	8,046,500
Other Auxiliaries ¹		23,106,585		17,762,500	30%	5,344,085
Total Auxiliary Enterprises	\$	206,596,893	\$	188,545,104	10%	\$18,051,789

¹ The Other Auxiliaries budget includes auxiliaries in administrative areas such as Human Resources and Police. This amount also includes a budget reserve for the auxiliaries.

² The Academic Support Other budget primarily includes various auxiliaries in the Student Development and Enrollment Services area, Distance Learning, and the Florida Solar Energy Center.

Auxiliary Enterprises Expenditures vs. Budget

	Expenditures as of March 31, 2014		2013-14 Operating Budget		_	Percent Spent
Housing	\$	20,857,182	\$	26,374,833		79.1%
Parking Services		9,238,212		18,444,407		50.1%
Student Health Services	•	11,116,861		17,244,776		64.5%
Business Services		4,492,181		9,383,499		47.9%
Computer Store, Telecommunications		21,226,255		37,500,000		56.6%
Academic Support - Colleges		3,426,499		10,872,434		31.5%
Academic Support - Other		13,608,242		20,273,867		67.1%
Continuing Education, EMBA		7,272,008		8,197,357		88.7%
Material and Supply, Equipment Fees		3,010,374		5,991,431		50.2%
Energy Management and Sustainability		13,216,863		16,500,000		80.1%
Other Auxiliaries		7,389,965		17,762,500		41.6%
Total Auxiliary Enterprises	\$	114,854,642	\$	188,545,104	_	60.9%

Attachment D University of Central Florida Summary of 2013-14 Expenditures

(as of March 31, 2014 - 75% of year)

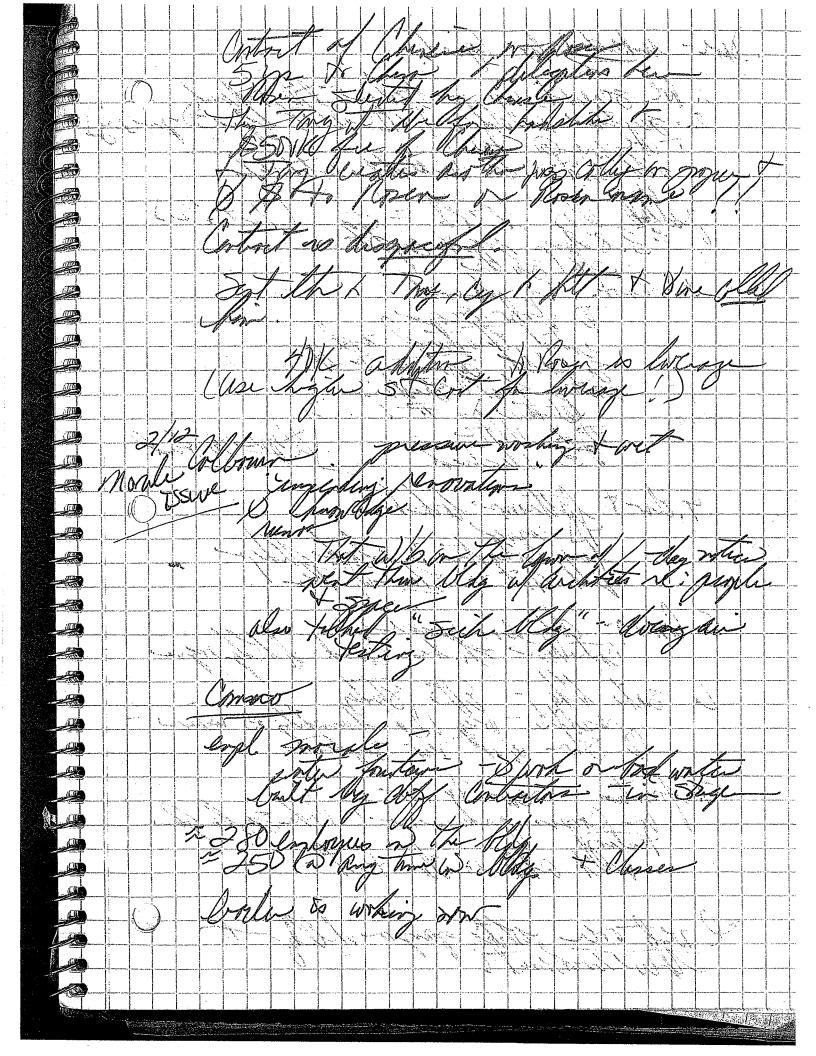
Total Operating Budget Expenditures vs. Budget

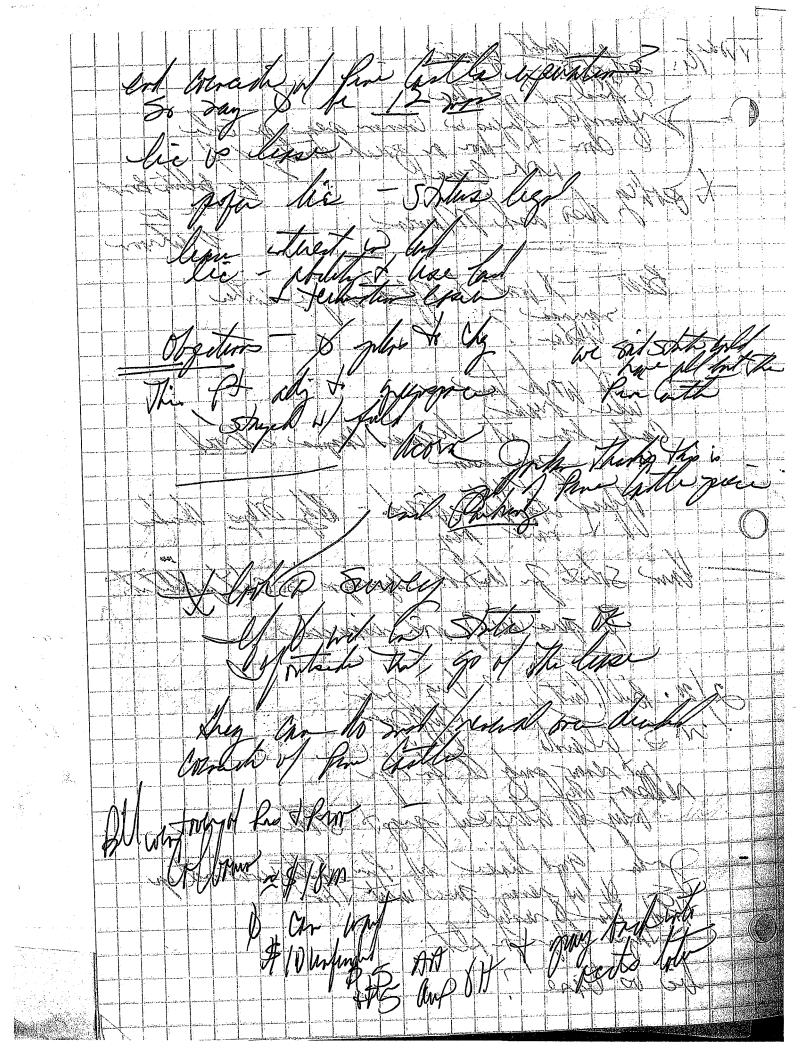
	Expenditures as of March 31, 2014	2013-14 Operating Budget	Percent Spent
Educational & General ¹	\$ 328,084,578	\$ 605,918,672	54.10%
Medical School ¹	21,139,083	48,166,720	43.90%
Auxiliary Enterprises	114,854,642	188,545,104	60.90%
Sponsored Research	87,284,258	150,912,000	57.80%
Student Financial Aid	410,356,738	521,544,307	78.70%
Student Activities	13,195,029	21,945,080	60.10%
Technology Fee	5,940,167	9,945,000	59.70%
Concessions	170,103	420,000	40.50%
Total Operating Budget	\$ 981,024,598	\$1,547,396,883	63.40%

¹ The 2013-14 Operating Budget includes carryforward funds for which spending authority was approved in a previous year.

Educational and General Expenditures by Activity

	Expenditures as of March 31, 2014	Percent of Total
Instruction, Research, and Academic Support	\$ 211,899,204	64.6%
Library	9,832,463	3.0%
Institutional Support	42,079,556	12.8%
Student Services	36,018,679	11.0%
Plant Operation and Maintenance	28,254,676	8.6%
Total Educational and General Expenditures	\$ 328,084,578	100.0%





From:	William Merck <william.merck@ucf.edu></william.merck@ucf.edu>
Sent:	Monday, April 28, 2014 3:47 PM
То:	Dania Suarez; Tracy Clark; Christina Tant; Lynn Gonzalez; Megan Diehl
Cc:	Diane Chase; Sheree Morgan
Subject:	RE: Reminder - Budget Operations Group Meeting - Tuesday, 4/29 @ 7:30 AM (MH-338D)

Update—I will be able to stay for the whole time in the morning. I will not have to leave at 8:00 AM.

From: Dania Suarez
Sent: Monday, April 28, 2014 2:31 PM
To: William Merck; Tracy Clark; Christina Tant; Lynn Gonzalez; Megan Diehl
Cc: Diane Chase; Sheree Morgan
Subject: Reminder - Budget Operations Group Meeting - Tuesday, 4/29 @ 7:30 AM (MH-338D)
Greetings,
A reminder of tomorrow's 7:30 AM Budget Operations Group Meeting... I have a note that informs me that Bill Merck can attend the first half hour of the meeting and will need to leave at 8:00 AM.
Thanks,
Dania
Dania
Dania M. Suárez
Executive Assistant to the Provost and Executive Vice President
University of Central Florida
W: 407-823.2303
Dania.suarez@ucf.edu

Donna DuBuc

From: Sent: To: Cc: Subject: Christina Tant Wednesday, April 30, 2014 1:40 PM Budget office Donna DuBuc; Tracy Clark; Lynn Gonzalez; Diane Chase Budget Transfer - Colburn Hall

Budget Office,

Please transfer \$9,300,000 from the university's E&G carry forward reserve (00010107) to A&F's reserve department (and then to department 02800703). This amount plus the \$700,000 transferred earlier this fiscal year (\$10,000,000) exceeds the \$8,000,000 estimated in the "Future Allocations from reserve" section of the 2013-14 allocation document. The increase was approved in a recent meeting with the Provost and Mr. Merck.

This will be recorded as a temporary increase to the division's base budget.

Please notify John Pittman and Wilson Rosario once the transfer has been posted. Wilson is going to work with the department to transfer the funds to the construction project (92010018).

Let me know if you have any questions.

Thank you,

Christy Tant, CPA Senior Associate Controller, Finance & Accounting



University of Central Florida Finance and Accounting 12424 Research Pkwy, Suite 300 Orlando, FL 32826-3249 <u>christy.tant@ucf.edu</u> Phone 407.882.1029 Fax 407.882.1102 This form is updated frequently and should not be saved for future use. Please obtain the latest version of the form each time a transfer is processed. The completed form should only be saved in XLS format.

Cer Flo	rersity of ntral Drida	В	budget Tran	nsfer Req	uest		
Budget Transfer #	RV-RSV		14075	Requestor	John Pitmman		
Date	04/30/14			Requesting Department			
Т	ransfer From <i>(this will be a crea</i>	lit amount ex: -1.000	0.00)		Transfer To (this will be a debit	amount ex• 1.000	00)
Dept. Number	Dept. Name	Fund	Amount	Dept. Number	Dept. Name	Fund	Amount
	BUD-CARRY FORWARD	10001	-9,300,000.00	02010710	AF VP-CARRY FORWARD	10001	9,300,000.00
2010710	AF VP-CARRY FORWARD	10001	-9,300,000.00	02800703	FO-CARRY FORWARD	10001	9,300,000.00
	Total		-18,600,000.00				18,600,000.00
urpose of Tr	ansfer (254 character limi	t)			budget transfer request by e-m dentify the budget transfer nur		
Temp Incr - Co	lburn Hall renovation			Recommended	Christy Tant		4/30/2014
				Approved			Date



Tammy Hintermeister

From:Wilson RosarioSent:Thursday, May 01, 2014 9:33 AMTo:Lashanda Brown-Neal; Tammy HintermeisterSubject:FW: RV-RSV 14075 Jrnl Nbr 144818 dated 04/30/14 for Colburn Hall RenovationsAttachments:RV RSV 14075 Jrnl Nbr 144818.xlsx

Lashanda/Tammy, Please process a journal to transfer the funds for the Colburn Hall Renovations as shown below.

781139 02800703 9,300,000 615001 92010018 -9,300,000

Once the funds are transferred, I'll increase the budget in 92010018 for the same amount.

Let me know if you have any questions.

Thanks, Wilson

From: Budget office
Sent: Wednesday, April 30, 2014 3:07 PM
To: Wilson Rosario; John Pittman
Subject: FW: RV-RSV 14075 Jrnl Nbr 144818 dated 04/30/14 for Colburn Hall Renovations

The budget transfer for Colburn Hall renovations was posted today. Joyce 2-1028

From: Budget office
Sent: Wednesday, April 30, 2014 2:07 PM
To: Budget office
Subject: RV-RSV 14075 Jrnl Nbr 144818 dated 04/30/14 for Colburn Hall Renovations

From: Christina Tant
Sent: Wednesday, April 30, 2014 1:40 PM
To: Budget office
Cc: Donna DuBuc; Tracy Clark; Lynn Gonzalez; Diane Chase
Subject: Budget Transfer - Colburn Hall

Budget Office,

Please transfer \$9,300,000 from the university's E&G carry forward reserve (00010107) to A&F's reserve department (and then to department 02800703). This amount plus the \$700,000 transferred earlier this fiscal year (\$10,000,000) exceeds the \$8,000,000 estimated in the "Future Allocations from reserve" section of the 2013-14 allocation document. The increase was approved in a recent meeting with the Provost and Mr. Merck.

This will be recorded as a temporary increase to the division's base budget.

Please notify John Pittman and Wilson Rosario once the transfer has been posted. Wilson is going to work with the department to transfer the funds to the construction project (92010018).

Let me know if you have any questions.

Thank you,

Christy Tant, CPA Senior Associate Controller, Finance & Accounting



University of Central Florida Finance and Accounting 12424 Research Pkwy, Suite 300 Orlando, FL 32826-3249 <u>christy.tant@ucf.edu</u> Phone 407.882.1029 Fax 407.882.1102 This form is updated frequently and should not be saved for future use. Please obtain the latest version of the form each time a transfer is processed. The completed form should only be saved in XLS format.

Budget Transfer #	RV-RSV	1	4075	Requestor	John Pitmman		
Date	04/30/14			Requesting Department			
·	Fransfer From (this will be a credit	amount ex: -1,000	.00)		Transfer To (this will be a deb.	it amount ex: 1.000.00)
Dept. Number	Dept. Name	Fund	Amount	Dept. Number		Fund	.\mount
00010107 02010710	BUD-CARRY FORWARD AF VP-CARRY FORWARD	10001 10001	-9,300,000.00 -9,300,000.00	02010710 02800703	AF VP-CARRY FORWARD FO-CARRY FORWARD	10001	9,300,000.00 9,300,000.00
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	Total		-18,600,000.00	NI-1 Caralala	1 1	1	18,600,000.0
Purpose of Tr	ransfer (254 character limit))		for processing.	budget transfer request by e-r Identify the budget transfer m s	mail to the appropriate in the subject	line. Keep a copy
Temp Incr - Co	blburn Hall renovation				• • • • • • • • • • • • • • • • • • •		
				Recommended	Christy Tant		4/30/201
						· · · · · · · · · · · · · · · · · · ·	Date
			.	Approved			Date

Tammy Hintermeister

From: Sent: To: Cc: Subject: Cathy Hill Thursday, May 01, 2014 9:23 AM Tammy Hintermeister Lashanda Brown-Neal Colburn Hall

Tammy,

FYI.

\$9,300,000 was transferred into the FO carry forward dept. 02800703 for Colburn renovation.

Cathy M Hill University of Central Florida Facilities and Safety Resource Management P.O.Box 163640 Orlando, Fl 32816-3640

University of Central Florida Board of Trustees

SUBJECT: Five-year Capital Improvement Plan

DATE: July 31, 2014

PROPOSED BOARD ACTION

Approval of the capital improvement plan for 2015-16 through 2019-20.

BACKGROUND INFORMATION

Each year, the university must submit an updated capital improvement plan to the Board of Governors. This plan identifies projects that will be included in the three-year Public Education Capital Outlay list and provides information to the State Board of Education for its request for capital project funding for 2015-16.

The capital improvement plan must be submitted to the Board of Governors' staff by August 1, 2014. The attached schedules include the following:

- projects that are proposed for inclusion in the five-year capital improvement plan, and
- items to be included in the 2015-16 Appropriations Authorization Bill, including projects funded by bonds, direct support organization projects, and projects requiring general revenue to operate.

We request approval to submit the 2015-16 Capital Improvement Plan with the projects listed in the attached schedules.

Supporting documentation:

2015 Five-Year Fixed Capital Improvement Plan (Attachment A)
Fixed Capital Outlay Projects Requiring Board of Governors Approval to be Constructed, Acquired, and Financed by a University or a University Direct Support Organization with Approved Debt (Attachment B)
Fixed Capital Outlay Projects That May Require Legislative Authorization and General Revenue Funds to Operate and Maintain (Attachment C)

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

UNIVERSITY OF CENTRAL FLORIDA FUTURE PROJECT PROJECTIONS FOR 2015-2020 2015 **FIVE** YEAR FIXED CAPITAL IMPROVEMENTS **PLAN**

PECO PROJECTS	REVISED 07/28/2014	2015-16	2016-17	2017-18	2018-19	2019-20	TOTALS	RANK
		YR #1	YR #2	YR #3	YR #4	YR #5		
UTILITIES, INFRASTRUCTURE, CAPITAL RENEWAL, AND ROOFS (P,C)		\$11,994,197	\$14,000,000	\$14,000,000	\$14,000,000	\$14,000,000	\$67,994,197	
INTERDISCIPLINARY RESEARCH AND INCUBATOR FACILTIY (P,C,E)		\$6,042,667	\$34,529,519	\$6,042,667			\$46,614,853	
COLBOURN HALL RENOVATION (P,C,E)		\$1,952,455	\$15,619,643	\$1,952,455			\$19,524,553	
ENGINEERING BUILDING I RENOVATION (C,E)		\$13,954,277	\$925,000				\$14,879,277	
MATHEMATICAL SCIENCES BUILDING REMODELING AND RENOVAT	AON (C,E)	\$9,422,105	\$700,000				\$10,122,105	5
TREVOR COLBOURN HALL (P,C,E)		\$26,175,387					\$26,175,387	6
JOHN C. HITT LIBRARY RENOVATION PHASE II (P,C,E)		\$3,570,000	\$30,090,000	\$3,570,000			\$37,230,000) 7
UCF VC CLASSROOM BUILDING (C,E)		\$7,500,000					\$7,500,000	8
ARTS COMPLEX PHASE II (PERFORMANCE) (P,C,E)		\$5,100,000	\$40,800,000	\$5,100,000			\$51,000,000	
MILLICAN HALL RENOVATION (P,C,E)			\$356,406	\$6,490,319	\$356,406		\$7,203,132	
BUSINESS ADMINISTRATION RENOVATION (P,C,E)			\$9,665,360	\$503,881			\$10,169,241	
CHEMISTRY RENOVATION (P,C,E)			\$550,640	\$10,011,645	\$550,640		\$11,112,924	
FACILITIES & SAFETY COMPLEX RENOVATION (P,C,E)				\$4,953,363			\$4,953,363	
VISUAL ARTS RENOVATION AND EXPANSION (P,C,E)				\$3,060,000	\$24,480,000	\$3,060,000	\$30,600,000	
MULTI-PURPOSE RESEARCH AND EDUCATION BUILDING (P,C,E)			\$2,834,773	\$22,678,182	\$2,834,773		\$28,347,728	
COLLEGE OF NURSING (P,C,E)			\$4,554,263	\$36,434,104	\$4,554,263		\$45,542,631	
TOTAL		\$85,711,088	\$154,625,605	\$114,796,616	\$46,776,082	\$17,060,000	\$418,969,390	
		2015-16	2016-17	2017-18	2018-19	2019-20		
CITF PROJECT REQUES	its	YR #1	YR #2	YR #3	YR #4	YR #5	TOTALS	RANK
JOHN C. HITT LIBRARY RENOVATION PHASE I (P,C,E)		\$18,344,027					\$18,344,027	7 1
JOHN C. HITT LIBRARY RENOVATION PHASE II (P,C,E)		+======	\$37,230,000				\$37,230,000	
TOTAL		\$18,344,027	\$37,230,000	\$0	\$0	\$0	\$55,574,027	
		\$10701170 1 7	<i>\$617=007000</i>	÷	ΨŬ	ΨŬ	<i>\$00,01 1,02</i>	
REQUESTS FROM OTHER STAT	F SOURCES	2015-16	2016-17	2017-18	2018-19	2019-20	TOTALS	RANK
	E SO CIRCES	YR #1	YR #2	YR #3	YR #4	YR #5	TOTALS	
PARTNERSHIP IV (P,C,E)		\$46,920,000	\$6,120,000				\$53,040,000) 1
HOWARD PHILLIPS HALL RENOVATION (P,C,E)				\$6,696,265	\$655,094		\$7,351,359	
FERRELL COMMONS (E AND G SPACE) RENOVATION (P,C,E)				\$5,818,135			*- - - - -	3
TECHNOLOGY COMMONS I RENOVATION (P,C,E)							\$5,818,135	, ,
				\$754,767			\$5,818,135 \$754,767	
TECHNOLOGY COMMONS II RENOVATION (P,C,E)				\$754,767 \$150,295	\$2,732,630	\$150,295		7 4
					\$2,732,630 \$2,971,936	\$150,295 \$154,935	\$754,767	7 4) 5
TECHNOLOGY COMMONS II RENOVATION (P,C,E)				\$150,295			\$754,767 \$3,033,220	7 4 0 5 6 6
TECHNOLOGY COMMONS II RENOVATION (P,C,E) COLLEGE OF SCIENCES BUILDING RENOVATION (P,C,E)				\$150,295 \$154,935	\$2,971,936	\$154,935	\$754,767 \$3,033,220 \$3,281,806	7 4 0 5 6 6 1 7
TECHNOLOGY COMMONS II RENOVATION (P,C,E) COLLEGE OF SCIENCES BUILDING RENOVATION (P,C,E) REHEARSAL HALL RENOVATION (P,C,E)				\$150,295 \$154,935 \$62,883	\$2,971,936 \$1,143,328	\$154,935 \$62,883	\$754,767 \$3,033,220 \$3,281,806 \$1,269,094	7 4 0 5 6 6 4 7 0 8
TECHNOLOGY COMMONS II RENOVATION (P,C,E) COLLEGE OF SCIENCES BUILDING RENOVATION (P,C,E) REHEARSAL HALL RENOVATION (P,C,E) THEATER BUILDING RENOVATION (P, C,E)				\$150,295 \$154,935 \$62,883 \$172,418	\$2,971,936 \$1,143,328 \$3,134,874	\$154,935 \$62,883 \$172,418	\$754,767 \$3,033,220 \$3,281,806 \$1,269,094 \$3,479,710	7 4 0 5 6 6 4 7 0 8 0 9
TECHNOLOGY COMMONS II RENOVATION (P,C,E) COLLEGE OF SCIENCES BUILDING RENOVATION (P,C,E) REHEARSAL HALL RENOVATION (P,C,E) THEATER BUILDING RENOVATION (P, C,E) CLASSROOM BUILDING III (P,C,E)				\$150,295 \$154,935 \$62,883 \$172,418 \$2,448,000	\$2,971,936 \$1,143,328 \$3,134,874 \$19,584,000	\$154,935 \$62,883 \$172,418 \$2,448,000	\$754,767 \$3,033,220 \$3,281,806 \$1,269,094 \$3,479,710 \$24,480,000	7 4 0 5 5 6 4 7 0 8 0 9 0 10
TECHNOLOGY COMMONS II RENOVATION (P,C,E) COLLEGE OF SCIENCES BUILDING RENOVATION (P,C,E) REHEARSAL HALL RENOVATION (P,C,E) THEATER BUILDING RENOVATION (P, C,E) CLASSROOM BUILDING III (P,C,E) FACILITIES BUILDING AT LAKE NONA (P,C,E)				\$150,295 \$154,935 \$62,883 \$172,418 \$2,448,000 \$612,000	\$2,971,936 \$1,143,328 \$3,134,874 \$19,584,000 \$4,896,000	\$154,935 \$62,883 \$172,418 \$2,448,000 \$612,000	\$754,767 \$3,033,220 \$3,281,806 \$1,269,094 \$3,479,710 \$24,480,000 \$6,120,000	7 4 0 5 5 6 4 7 0 8 0 9 0 10 0 11
TECHNOLOGY COMMONS II RENOVATION (P,C,E) COLLEGE OF SCIENCES BUILDING RENOVATION (P,C,E) REHEARSAL HALL RENOVATION (P,C,E) THEATER BUILDING RENOVATION (P, C,E) CLASSROOM BUILDING III (P,C,E) FACILITIES BUILDING AT LAKE NONA (P,C,E) RECYCLING CENTER (P,C)				\$150,295 \$154,935 \$62,883 \$172,418 \$2,448,000 \$612,000 \$2,346,000	\$2,971,936 \$1,143,328 \$3,134,874 \$19,584,000 \$4,896,000 \$18,768,000	\$154,935 \$62,883 \$172,418 \$2,448,000 \$612,000 \$2,346,000	\$754,767 \$3,033,220 \$3,281,806 \$1,269,094 \$3,479,710 \$24,480,000 \$6,120,000 \$23,460,000	7 4 0 5 5 6 4 7 0 8 0 9 0 10 0 11 4 12
TECHNOLOGY COMMONS II RENOVATION (P,C,E) COLLEGE OF SCIENCES BUILDING RENOVATION (P,C,E) REHEARSAL HALL RENOVATION (P,C,E) THEATER BUILDING RENOVATION (P, C,E) CLASSROOM BUILDING III (P,C,E) FACILITIES BUILDING AT LAKE NONA (P,C,E) RECYCLING CENTER (P,C) HUMANITIES AND FINE ARTS II (P,C,E) SIMULATION AND TRAINING BUILDING (P,C,E)				\$150,295 \$154,935 \$62,883 \$172,418 \$2,448,000 \$612,000 \$2,346,000	\$2,971,936 \$1,143,328 \$3,134,874 \$19,584,000 \$4,896,000 \$18,768,000 \$17,401,844	\$154,935 \$62,883 \$172,418 \$2,448,000 \$612,000 \$2,346,000 \$2,827,800	\$754,767 \$3,033,220 \$3,281,806 \$1,269,094 \$3,479,710 \$24,480,000 \$6,120,000 \$23,460,000 \$23,460,000	7 4 0 5 6 6 4 7 0 8 0 9 0 10 11 4 12 4 13
TECHNOLOGY COMMONS II RENOVATION (P,C,E) COLLEGE OF SCIENCES BUILDING RENOVATION (P,C,E) REHEARSAL HALL RENOVATION (P,C,E) THEATER BUILDING RENOVATION (P, C,E) CLASSROOM BUILDING III (P,C,E) FACILITIES BUILDING AT LAKE NONA (P,C,E) RECYCLING CENTER (P,C) HUMANITIES AND FINE ARTS II (P,C,E)				\$150,295 \$154,935 \$62,883 \$172,418 \$2,448,000 \$612,000 \$2,346,000	\$2,971,936 \$1,143,328 \$3,134,874 \$19,584,000 \$4,896,000 \$18,768,000 \$17,401,844 \$2,417,743	\$154,935 \$62,883 \$172,418 \$2,448,000 \$612,000 \$2,346,000 \$2,827,800 \$18,778,581	\$754,767 \$3,033,220 \$3,281,806 \$1,269,094 \$3,479,710 \$24,480,000 \$6,120,000 \$23,460,000 \$23,057,444 \$21,196,324	7 4 0 5 5 6 4 7 0 8 0 9 0 10 0 11 4 12 4 13 0 14
TECHNOLOGY COMMONS II RENOVATION (P,C,E) COLLEGE OF SCIENCES BUILDING RENOVATION (P,C,E) REHEARSAL HALL RENOVATION (P,C,E) THEATER BUILDING RENOVATION (P, C,E) CLASSROOM BUILDING III (P,C,E) FACILITIES BUILDING AT LAKE NONA (P,C,E) RECYCLING CENTER (P,C) HUMANITIES AND FINE ARTS II (P,C,E) SIMULATION AND TRAINING BUILDING (P,C,E) BUSINESS ADMINISTRATION III BUILDING (P,C,E)				\$150,295 \$154,935 \$62,883 \$172,418 \$2,448,000 \$612,000 \$2,346,000	\$2,971,936 \$1,143,328 \$3,134,874 \$19,584,000 \$4,896,000 \$18,768,000 \$17,401,844 \$2,417,743 \$1,616,218	\$154,935 \$62,883 \$172,418 \$2,448,000 \$612,000 \$2,346,000 \$2,827,800 \$18,778,581 \$12,553,152	\$754,767 \$3,033,220 \$3,281,806 \$1,269,094 \$3,479,710 \$24,480,000 \$6,120,000 \$23,460,000 \$23,460,000 \$23,057,444 \$21,196,324 \$14,169,370	7 4 0 5 5 6 4 7 0 8 0 9 0 10 0 11 4 12 4 13 0 14 0 15
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TECHNOLOGY COMMONS II RENOVATION (P,C,E) COLLEGE OF SCIENCES BUILDING RENOVATION (P,C,E) REHEARSAL HALL RENOVATION (P,C,E) THEATER BUILDING RENOVATION (P, C,E) CLASSROOM BUILDING III (P,C,E) FACILITIES BUILDING AT LAKE NONA (P,C,E) RECYCLING CENTER (P,C) HUMANITIES AND FINE ARTS II (P,C,E) SIMULATION AND TRAINING BUILDING (P,C,E) BUSINESS ADMINISTRATION III BUILDING (P,C,E) EDUCATION BUILDING II (P,C,E) BAND BUILDING (P,C,E) ARTS COMPLEX III (P,C,E)				\$150,295 \$154,935 \$62,883 \$172,418 \$2,448,000 \$612,000 \$2,346,000 \$2,827,800	\$2,971,936 \$1,143,328 \$3,134,874 \$19,584,000 \$4,896,000 \$18,768,000 \$17,401,844 \$2,417,743 \$1,616,218 \$2,103,595 \$464,146 \$1,235,074	\$154,935 \$62,883 \$172,418 \$2,448,000 \$2,346,000 \$2,827,800 \$18,778,581 \$12,553,152 \$15,905,965 \$2,856,285 \$7,779,996	\$754,767 \$3,033,220 \$3,281,806 \$1,269,094 \$3,479,710 \$24,480,000 \$6,120,000 \$23,460,000 \$23,460,000 \$23,057,444 \$21,196,324 \$14,169,370 \$18,009,560 \$3,320,430 \$9,015,070	7 4 0 5 6 6 4 7 0 8 0 9 0 10 0 11 4 12 4 13 0 14 0 15 0 16 0 17 0 18
TECHNOLOGY COMMONS II RENOVATION (P,C,E) COLLEGE OF SCIENCES BUILDING RENOVATION (P,C,E) REHEARSAL HALL RENOVATION (P,C,E) THEATER BUILDING RENOVATION (P,C,E) CLASSROOM BUILDING III (P,C,E) FACILITIES BUILDING AT LAKE NONA (P,C,E) RECYCLING CENTER (P,C) HUMANITIES AND FINE ARTS II (P,C,E) SIMULATION AND TRAINING BUILDING (P,C,E) BUSINESS ADMINISTRATION III BUILDING (P,C,E) EDUCATION BUILDING II (P,C,E) BAND BUILDING (P,C,E) ARTS COMPLEX III (P,C,E) SOCIAL SCIENCES FACILITY				\$150,295 \$154,935 \$62,883 \$172,418 \$2,448,000 \$2,346,000 \$2,827,800 \$2,827,800 \$2,827,800	\$2,971,936 \$1,143,328 \$3,134,874 \$19,584,000 \$4,896,000 \$18,768,000 \$17,401,844 \$2,417,743 \$1,616,218 \$2,103,595 \$464,146 \$1,235,074	\$154,935 \$62,883 \$172,418 \$2,448,000 \$2,346,000 \$2,827,800 \$18,778,581 \$12,553,152 \$15,905,965 \$2,856,285 \$7,779,996	\$754,767 \$3,033,220 \$3,281,806 \$1,269,094 \$3,479,710 \$24,480,000 \$6,120,000 \$23,460,000 \$23,057,444 \$21,196,324 \$14,169,370 \$18,009,560 \$3,320,430 \$9,015,070 \$24,480,000	$ \begin{array}{c} 7 & 4 \\ \hline 0 & 5 \\ \hline 0 & 5 \\ \hline 0 & 6 \\ \hline 4 & 7 \\ \hline 0 & 8 \\ \hline 0 & 9 \\ \hline 0 & 10 \\ \hline 0 & 10 \\ \hline 10 \\ \hline 0 & 11 \\ \hline 14 \\ \hline 12 \\ \hline 4 & 13 \\ \hline 0 & 11 \\ \hline 4 & 12 \\ \hline 13 \\ \hline 0 & 14 \\ \hline 0 & 15 \\ \hline 0 & 16 \\ \hline 0 & 17 \\ \hline 0 & 18 \\ \hline 0 & 19 \\ \end{array} $
TECHNOLOGY COMMONS II RENOVATION (P,C,E) COLLEGE OF SCIENCES BUILDING RENOVATION (P,C,E) REHEARSAL HALL RENOVATION (P,C,E) THEATER BUILDING RENOVATION (P, C,E) CLASSROOM BUILDING III (P,C,E) FACILITIES BUILDING AT LAKE NONA (P,C,E) RECYCLING CENTER (P,C) HUMANITIES AND FINE ARTS II (P,C,E) SIMULATION AND TRAINING BUILDING (P,C,E) BUSINESS ADMINISTRATION III BUILDING (P,C,E) EDUCATION BUILDING II (P,C,E) BAND BUILDING (P,C,E) ARTS COMPLEX III (P,C,E) SOCIAL SCIENCES FACILITY COASTAL BIOLOGY STATION				\$150,295 \$154,935 \$62,883 \$172,418 \$2,448,000 \$2,346,000 \$2,827,800 \$2,827,800 \$2,827,800	\$2,971,936 \$1,143,328 \$3,134,874 \$19,584,000 \$4,896,000 \$18,768,000 \$17,401,844 \$2,417,743 \$1,616,218 \$2,103,595 \$464,146 \$1,235,074 \$19,584,000 \$2,417,743	\$154,935 \$62,883 \$172,418 \$2,448,000 \$2,346,000 \$2,827,800 \$18,778,581 \$12,553,152 \$15,905,965 \$2,856,285 \$7,779,996 \$2,448,000	\$754,767 \$3,033,220 \$3,281,806 \$1,269,094 \$3,479,710 \$24,480,000 \$6,120,000 \$23,460,000 \$23,460,000 \$23,057,444 \$21,196,324 \$14,169,370 \$18,009,560 \$3,320,430 \$9,015,070 \$24,480,000 \$5,100,000 \$20,094,951	7 4 0 5 5 6 4 7 0 8 0 9 0 10 0 11 4 12 4 13 0 14 0 16 0 17 0 18 0 19 1 20
TECHNOLOGY COMMONS II RENOVATION (P,C,E) COLLEGE OF SCIENCES BUILDING RENOVATION (P,C,E) REHEARSAL HALL RENOVATION (P,C,E) THEATER BUILDING RENOVATION (P, C,E) CLASSROOM BUILDING III (P,C,E) FACILITIES BUILDING AT LAKE NONA (P,C,E) RECYCLING CENTER (P,C) HUMANITIES AND FINE ARTS II (P,C,E) SIMULATION AND TRAINING BUILDING (P,C,E) BUSINESS ADMINISTRATION III BUILDING (P,C,E) EDUCATION BUILDING II (P,C,E) BAND BUILDING (P,C,E) ARTS COMPLEX III (P,C,E) SOCIAL SCIENCES FACILITY COASTAL BIOLOGY STATION INTERDISCIPLINARY RESEARCH BUILDING II (P,C,E)				\$150,295 \$154,935 \$62,883 \$172,418 \$2,448,000 \$2,346,000 \$2,827,800 \$2,827,800 \$2,827,800	\$2,971,936 \$1,143,328 \$3,134,874 \$19,584,000 \$4,896,000 \$18,768,000 \$17,401,844 \$2,417,743 \$1,616,218 \$2,103,595 \$464,146 \$1,235,074 \$19,584,000	\$154,935 \$62,883 \$172,418 \$2,448,000 \$2,346,000 \$2,827,800 \$18,778,581 \$12,553,152 \$15,905,965 \$2,856,285 \$7,779,996 \$2,448,000	\$754,767 \$3,033,220 \$3,281,806 \$1,269,094 \$3,479,710 \$24,480,000 \$23,460,000 \$23,460,000 \$23,057,444 \$21,196,324 \$14,169,370 \$18,009,560 \$3,320,430 \$9,015,070 \$24,480,000 \$5,100,000	7 4 0 5 5 6 4 7 0 8 0 9 0 10 0 11 4 12 4 13 0 14 10 15 16 17 0 18 0 19 1 20 0 21

Attachment A

	Attachmont A						
REQUESTS FROM NON-STATE SOURCES, INCLUDING DEBT	2015-16	2016-17	2017-18	2018-19	2019-20	TOTALS	RANK
REQUESTS TROW NON-STATE SOURCES, INCLUDING DEDT	YR #1	YR #2	YR #3	YR #4	YR #5	IOTALS	KANK
WAYNE DENSCH CENTER FOR STUDENT ATHLETE LEADERSHIP (P,C,E)	\$6,030,000					\$6,030,000	
ROSEN STORAGE SHED (P,C,E)	\$225,000					\$225,000	
ROSEN EDUCATIONAL FACILITY (P,C,E)	\$17,000,000					\$17,000,000	
UCF DOWNTOWN PRESENCE (P,C,E)	\$75,000,000					\$75,000,000	
UCF DOWNTOWN PRESENCE GARAGE (P,C,E)	\$15,000,000					\$15,000,000	
USTA AMERICAN TENNIS AT LAKE NONA - COLLEGIATE TENNIS (P,C,E)	\$5,100,000					\$5,100,000	
HOTEL AND CONFERENCE CENTER (P,C,E)	\$76,500,000					\$76,500,000	
CIVIL AND ENVIRONMENTAL ENGINEERING (P,C,E)		\$1,183,880	\$14,798,500	\$1,775,820		\$17,758,200	
CREATIVE SCHOOL (P,C,E)			\$1,530,000			\$1,530,000	
PARKING GARAGE VII (P,C,E)			\$20,400,000			\$20,400,000	
SUSTAINABILITY CENTER (P,C,E)			\$255,000	\$2,040,000	\$255,000	\$2,550,000	
SPECIAL PURPOSE HOUSING AND PARKING GARAGE (P,C,E)	\$25,500,000					\$25,500,000	
SPECIAL PURPOSE HOUSING II (P,C,E)	\$8,160,000					\$8,160,000	
PARKING DECKS (P,C,E)	\$17,340,000					\$17,340,000	
GRADUATE HOUSING (P,C,E)	\$51,000,000					\$51,000,000	
REFINANCE UCF FOUNDATION PROPERTIES	\$37,410,000					\$37,410,000	
STUDENT HOUSING (P,C,E)	\$51,000,000					\$51,000,000	
GARAGE EXPANSION (P,C,E)	\$5,100,000					\$5,100,000	
CLASSROOM AND LAB BUILDING, LAKE NONA (P,C,E)	\$23,945,113					\$23,945,113	
FACILITIES BUILDING, LAKE NONA (P,C,E)	\$6,120,000					\$6,120,000	
EXPO CENTER HOUSING (P,C,E)	\$16,000,000					\$16,000,000	
REGIONAL CAMPUSES MULTI-PURPOSE BUILDINGS (P,C,E)	\$28,000,000					\$28,000,000	
PARTNERSHIP GARAGE (P,C,E)	\$7,140,000					\$7,140,000	
PARKING DECK (ATHLETIC COMPLEX)	\$5,100,000					\$5,100,000	
BASEBALL STADIUM EXPANSION PHASE II (P,C,E)	\$1,700,000					\$1,700,000	
BASEBALL CLUBHOUSE EXPANSION AND RENOVATION	\$1,020,000					\$1,020,000	
BRIGHT HOUSE NETWORKS STADIUM EXPANSION PHASE I (P,C,E)	\$11,000,000					\$11,000,000	
WAYNE DENSCH SPORTS CENTER EXPANSION/RENOVATION (P,C,E)	\$1,020,000					\$1,020,000	
TENNIS COMPLEX - PHASE I (P,C,E)	\$1,428,000					\$1,428,000	
TENNIS COMPLEX - PHASE II (P,C,E)	\$1,020,000					\$1,020,000	
TENNIS COMPLEX - PHASE III (P,C,E)	\$2,040,000					\$2,040,000	
MULTI-PURPOSE MEDICAL RESEARCH AND INCUBATOR FACILITY (P,C,E)	\$115,121,201					\$115,121,201	
HEALTH SCIENCES CAMPUS PARKING GARAGE I (P,C,E)	\$15,300,000					\$15,300,000	
BIO-MEDICAL ANNEX RENOVATION AND EXPANSION (P,C,E)	\$13,056,000					\$13,056,000	
OUTPATIENT CENTER (P,C,E)	\$76,500,000					\$76,500,000	
DENTAL SCHOOL (P,C,E)		\$73,000,000				\$73,000,000	
UTILITY INFRASTRUCTURE AND SITE WORK LAKE NONA CLINICAL FACILITIES (P,C)			\$10,200,000			\$10,200,000	
COASTAL BIOLOGY STATION			\$5,100,000			\$5,100,000	
MULTI-CULTURAL EXPANSION	\$1,677,186					\$1,677,186	
PEGASUS HEALTH EXPANSION (P,C,E)			\$10,200,000			\$10,200,000	
TOTAL	\$717,552,500	\$74,183,880	\$62,483,500	\$3,815,820	\$17,480,000	\$858,290,700	
GRAND TOTAL	\$868,527,615	\$272,159,485	\$206,871,614	\$163,305,672	\$121,313.518	\$1,632,177,904	

Projects to be programmed

Projects with approved building programs Project may be a Joint Use Facility with Valencia College, which would result in shared funding

Remodeling denotes <u>change</u> in space usage. **Renovation** denotes <u>no change in</u> space usage.

Attachment B STATE UNIVERSITY SYSTEM Fixed Capital Outlay Projects Requiring Board of Governors Approval to be Constructed, Acquired, and Financed by a University or a University Direct Support Organization with Approved Debt BOB-1

				Project		Broject	Funding	Estimated Month Of Board	Estimated Annual	
Univ.	Project Title	GSF	Brief Description of Project	Project Location		Project Amount	Funding Source	Approval Request	Operational & Mai Amount	Source
UCF	Special Purpose Housing and Parking Garage	160,000	425 beds and 500 parking spaces	UCF. Orlando	\$		Rental income	July	\$2,400,000	Auxiliary
UCF	Special Purpose Housing II	32,000	Fraternity, sorority, and organization housing	UCF, Orlando	\$		Rental income	July	\$480,000	Auxiliary
UCF	Parking Garage VII	447,000	1,600 spaces	UCF, Orlando	\$	20,400,000	Decal fees, traffic fines, and Transportation Access Fee	July	\$6,705,000	Auxiliary
UCF	Parking Decks	168,000	1,800 spaces	UCF, Orlando	\$	17,340,000	Decal fees, traffic fines, and Transportation Access Fee	July	\$2,520,000	Auxiliary
UCF	Graduate Housing	150,000	Land and 600 beds	UCF, Orlando	\$	51,000,000	Rental and retail income	July	\$2,250,000	Auxiliary
UCF	Refinance UCF Foundation properties	432,250	Consolidation and refinancing of existing UCF foundation properties	UCF, Orlando	\$	37,410,000	Rental and retail income	July	\$0	N/A
UCF	Student Housing	224,000	800 beds	UCF, Orlando	\$	51,000,000	Rental income	July	\$3,360,000	Auxiliary
UCF	Garage Expansion	50,837	400 additional spaces	UCF, Orlando	\$	5,100,000	Decal fees, traffic fines, and Transportation Access Fee	July	\$762,555	Auxiliary
UCF	Classroom and Lab Building, Lake Nona	91,464	Classrooms, labs, and offices	UCF, Orlando	\$	23,945,113	Donations and partnerships	July	\$1,371,960	General Revenue
UCF	Facilities Building, Lake Nona	20,799	Offices, storage, and support space	UCF, Orlando	\$		Donations and partnerships	July	\$311,985	General Revenue
UCF	Expo Center housing	103,000	400 Beds	UCF, Orlando	\$		Donations and partnerships	July	\$1,545,000	Auxiliary
UCF	Regional Campuses Multi-Purpose Buildings	60,000	Classrooms, labs, and offices	UCF, Orlando	\$	28,000,000	Donations and partnerships	July	\$900,000	General Revenue
UCF	Partnership Garage	60,000	600 spaces	UCF, Orlando	\$	7,140,000	Decal fees and revenue income	July	\$0	Auxiliary
UCF	Parking Deck (Athletic Complex)	168,000	600 parking spaces	UCF, Orlando	\$	5,100,000	Decal fees, traffic fines, and Transportation Access Fee	July	\$2,520,000	Auxiliary
UCF	UCF Downtown Presence Garage	402,000	1300 spaces	UCF, Orlando	\$	15,000,000	Decal fees, traffic fines, and Transportation Access Fee	July	\$6,030,000	Auxiliary
UCF	Baseball Stadium Expansion and Renovation	5,700	200 seats, new press box	UCF, Orlando	\$	1.700.000	Donations	July	\$85,500	DSO
UCF	Baseball Clubhouse Expansion and Renovation	-,	New playing field, chair backs, audio and lighting upgrade	UCF, Orlando	\$		Donations	July	\$0	DSO
UCF	Bright House Networks Stadium Expansion and Improvements Phase I	21,337	Additional club seating, suites, and operational booths	UCF, Orlando	\$	11,000,000	Donations	July	\$320,055	DSO
UCF	Wayne Densch Sports Center Expansion and Renovation	18,000	Renovation and expansion of the football facilities, larger locker room, weight room,	UCF, Orlando	\$	1,020,000	Donations	July	\$270,000	DSO
			and equipment room 12 championship caliber outdoor courts, and						φ270,000	200
UCF	Tennis Complex Phase I	7,470	864 grandstand seats Clubhouse with locker room for men's and	UCF, Orlando	\$	1,428,000	Donations	July	\$112,050	DSO
UCF	Tennis Complex Phase II	2,500	women's programs, offices, and conference room	UCF, Orlando	\$	1,020,000	Donations	July	\$37,500	DSO
UCF	Tennis Complex Phase III		6 covered courts	UCF, Orlando	\$	2,040,000	Donations	July	\$0	DSO
UCF	Multi-Purpose Medical Research and Incubator Facility	200,000	Classrooms, labs, and offices	UCF, Orlando	\$	115,121,201	Donations and partnerships	July	\$3,000,000	General Revenue
UCF	Health Sciences Campus Parking Garage	402,000	1300 spaces	UCF, Orlando	\$	15,300,000	Decal fees and traffic fines	July	\$6,030,000	Auxiliary
UCF	Bio-Medical Annex Renovation and Expansion	32,000	Classrooms, labs, and offices	UCF, Orlando	\$	13,056,000	Donations and partnerships	July	\$480,000	General Revenue
UCF	Outpatient Center	119,750	Health care facilities, offices, 38 beds	UCF, Orlando	\$	76,500,000	Donations and partnerships	July	\$1,796,250	General Revenue
UCF	Dental School	166,750	Classrooms, labs, auditorium, health care facilities, offices	UCF, Orlando	\$	73,000,000	Donations and partnerships	July	\$2,501,250	Revenue
UCF	Utility Infrastructure and Site Work, Lake Nona Clinical		3080 Spaces	UCF, Orlando	\$	10,200,000	Income and energy savings	July		General Revenue
UCF	Facilities Pegasus Health Expansion	20,000	Labs, offices	UCF, Orlando	\$	10 200 000	Donations and partnerships	July	\$300.000	General Revenue
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Attachment C STATE UNIVERSITY SYSTEM Fixed Capital Outlay Projects That May Require Legislative Authorization and General Revenue Funds to Operate and Maintain BOB-2

							Estimated Annual Amount For
				Project	Project	Funding	Operational & Maintenance Costs
Univ.	Project Title	GSF	Brief Description of Project	Location	Amount	Source	Amount Source
UCF	SCPS Student Museum	21,000	Gallery - Offices	UCF - Sanford	\$4,000,000	Donations	\$315,000 General Revenue
UCF	Trevor Colbourn Hall	80,000	Offices, Classrooms	UCF - Orlando	\$20,000,000	E&G	\$1,200,000 General Revenue
UCF	Optical Materials Lab Addition	5,530	Research Labs	UCF - Orlando	\$1,640,000	E&G	\$82,950 General Revenue
UCF	Coastal Biology Station	8,500	Research	Melbourne Beach	\$2,500,000	E&G	\$127,500 General Revenue
UCF	Library Expansion Phase I	8,800	Automatic Retrieval Center	UCF-Orlando	\$10,771,963	CITF	\$132,000 General Revenue
UCF	Partnership IV	167,000	Office, Research	UCF-Orlando	\$60,000,000	PECO	\$2,505,000 General Revenue
UCF	Technical Center I and II	65,348	Office, Research	UCF-Orlando	\$2,500,000	PECO	\$980,220 General Revenue
UCF	Florida Advanced Manufacturing Research Center	100,000	Research Labs, Wet Labs, Colaboration Rooms, Offices	UCF - Osceloa	\$75,000,000	E&G	\$1,500,000 General Revenue

Minutes Board of Trustees Teleconference Meeting University of Central Florida July 31, 2014

Chair Olga Calvet called the meeting of the board of trustees to order at 12:15 p.m. in the President's Boardroom, Millican Hall, on the UCF Orlando campus.

The following board members attended the meeting via teleconferencing: Trustees Olga Calvet, Weston Bayes, Clarence Brown, Richard Crotty, Alan Florez, Marcos Marchena, and Beverly Seay.

WELCOME

Calvet called on **Rick Schell**, Associate Corporate Secretary, to call the roll. Schell noted that a quorum was present.

She called on **William F. Merck II**, Vice President for Administration and Finance and Chief Financial Officer, for remarks and introductions.

REMARKS

Merck informed the board that the updated capital improvement plan would be discussed. He introduced **Lee Kernek**, Associate Vice President for Administration and Finance, who reviewed the five-year capital improvement plan for 2015-20.

The following item was presented to the board for approval. A motion was made and unanimously passed approving the plan to be submitted to the Board of Governors.

• **FF-1 Five-year Capital Improvement Plan**–Approval of the capital improvement plan for 2015-16 through 2019-20 for submission to the Board of Governors.

ADJOURNMENT

Calvet adjourned the board meeting at 12:26 p.m.

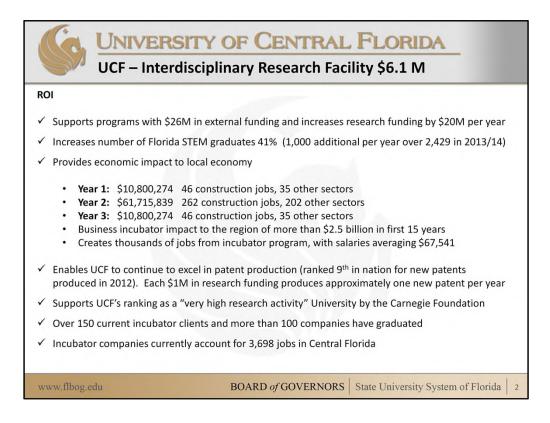
Respectfully submitted: _____

_____ Date: _____

John C. Hitt Corporate Secretary



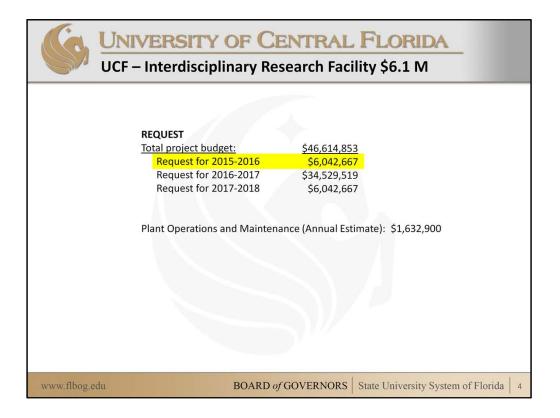
- UCF has a critical need for research space to accelerate scientific discovery in a collaborative environment, support STEM, help drive Florida's economy, and assist our state in producing high-paying jobs.
- Our current space constraints could prevent us from securing millions of grant dollars.
- Creates a place where collisions occur between faculty, researchers, entrepreneurs, investors, and industry
- Leverages talents from different disciplines
- Dramatically increases research efficiency
- Creates core facility to serve faculty and industry partners
- Optimizes capital equipment investments through shared use



- Rental savings can be invested to increase research capacity
- Economic Impact estimates by Dr. Sean Snaith, director of the UCF Institute for Economic Competitiveness

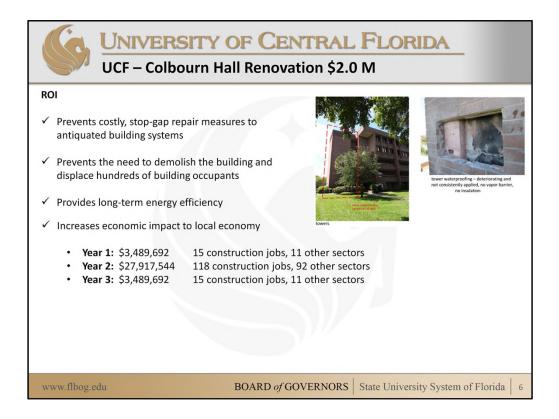
UNIVERSITY OF CENTRAL FLORIDA UCF – Interdisciplinary Research Facility \$6.1 M
DEMAND METRICS
 Supports programs in nano-science technology, advanced materials processing and analysis, optics and lasers, energy research, and the incubator program
 Creates 27 research labs, 19 material characterization rooms, 21 incubator labs, lecture halls, conference rooms, offices, and ancillary spaces
✓ Positions UCF for large research projects and partnerships
 Provides critically needed space to support research activities; UCF's 407,000 net assignable research square feet is one-half the space needed, as calculated by the state's formula
✓ Building size: 118,014 gsf – new space will compensate for 20% of the space deficit
 ✓ Anticipated construction start date: April 2016 ✓ Anticipated completion date: October 2017
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- Facility will accelerate scientific discovery in a collaborative environment.
- Current research faculty lines cannot be filled as there is no available research space to accommodate the additional faculty.
- Current faculty are falling behind on current contracts due to inadequate space.
- Basic and applied research is the bedrock for the spin-off off new products and companies
- Project will provide space for collaboration for community entrepreneurs to launch new ventures

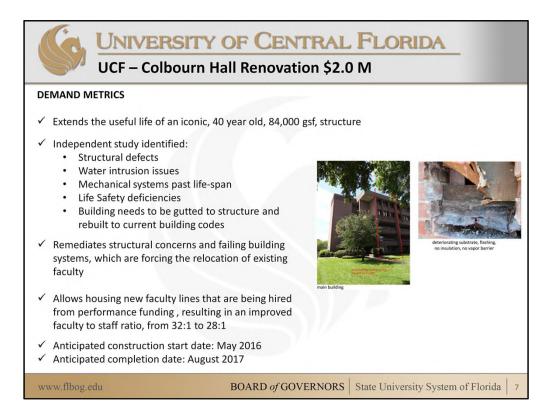




- Current Departments Housed: English, Writing and Rhetoric, History, Modern Languages, Humanities and Digital Affairs, Woman's Studies, Latin American Studies, Judaic Studies
- A renovation to the ground floor in 2012, which included adding windows through exterior brick, uncovered structural and waterproofing issues related to the exterior skin of the building. This triggered an in-depth building analysis study in 2013 which concluded that:
 - the majority of the building skin needs to be removed and replaced, due to water intrusion issues
 - the mechanical systems are nearing the end of their lifespan and will need to be replaced for the entire building
 - structural defects that are in need of repair brick ties, structural reinforcements, etc.



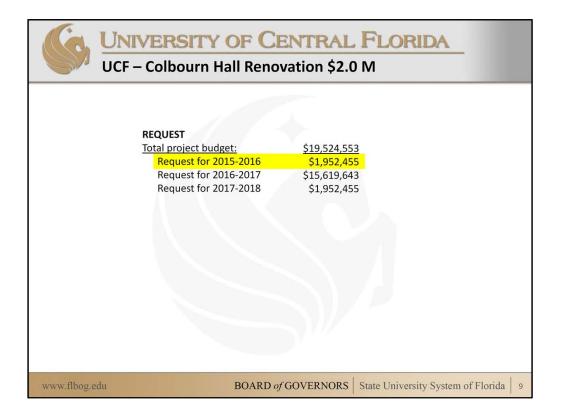
- Lack of funding will hamper the University's goals for faculty growth due to lack of space to house such faculty.
- Economic Impact estimates by Dr. Sean Snaith, director of the UCF Institute for Economic Competitiveness



Renovation will provide a 21st Century home to existing and future programs

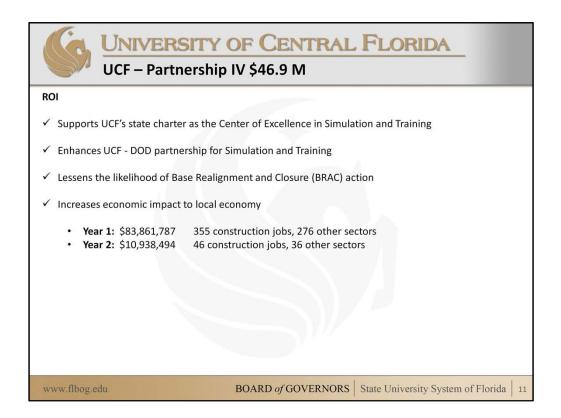


- Solves mechanical, electrical, and water intrusion problems with replacement of these building systems.
- Project delay could adversely affect health safety issues in the use of the existing building.





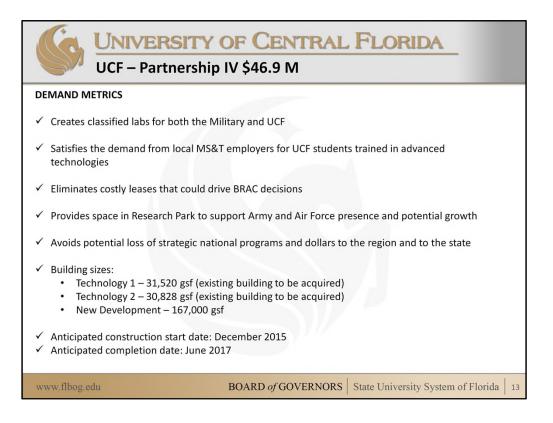
- Purchase and Renovation of Technology 1 and 2 existing buildings, shown in red and on picture
- Purchase of land for new development of Partnership IV, shown in orange

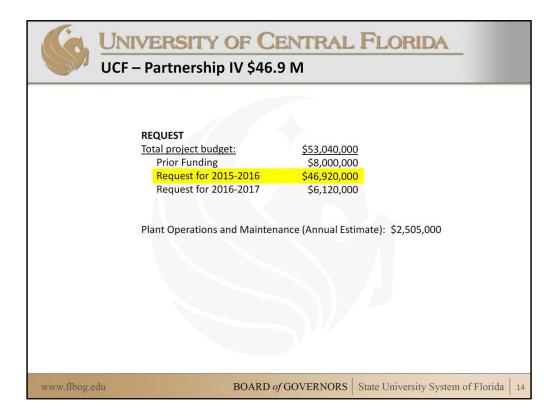


- Develops a workforce to meet future academic, military, and industrial requirements.
- Develops technologies that will accelerate learning in science, technology and the arts through interactive and mobile learning environments.
- Expands UCF's collaboration with military research and development community.
- Economic Impact estimates by Dr. Sean Snaith, director of the UCF Institute for Economic Competitiveness

UNIVERSITY OF CENTRAL FLORIDA UCF – Partnership IV \$46.9 M
 ROI Modeling, Simulation and Training (MS&T) economic impact: More than \$4.8B to Florida's Gross State Product Nearly \$8.0B in state sales (economic output) activity 1,000+ Florida companies and organizations involved Direct employment in the sector of more than 27,000 Floridians Approximate average annual salary of \$69,797 Research Park economic impact: Average salary \$82,000+ 2,800 military and civilian personnel in MS&T Florida employment impact: 60,700 jobs (direct, indirect, induced)
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• Research Park is home to one of the largest concentrations of modeling, simulation and training clusters in the US







The next community venue of downtown Orlando:

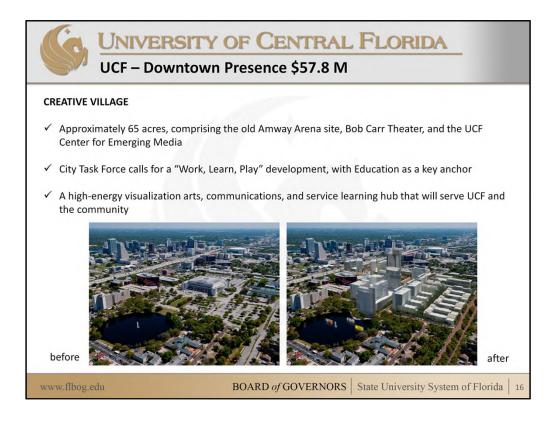
A 65-acre Creative Village to work, learn, and play, with Education as a key anchor

Why now? Why Downtown Orlando?

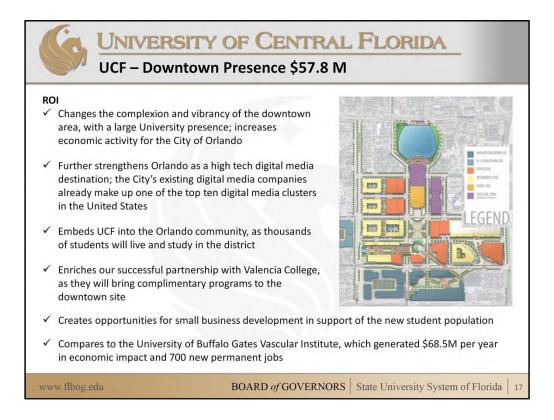
- UCF's Growing Stature as a Metropolitan University
- Inspiration from Arizona State University's expanded footprint in Downtown Phoenix
- Growth and Maturation of Downtown Orlando
- \$2 Million State Appropriation

UCF's Current Presence in Downtown

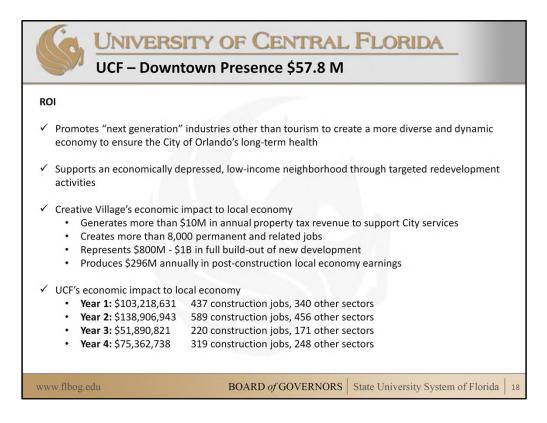
- Center for Emerging Media
- Center for Research in Arts, Technology and Entertainment (CREATE)
- Florida Interactive Entertainment Academy (FIEA)
- Viacom's House of Moves Motion Capture Studio
- Executive Development Center
- Regular Programming in the Dr. Phillips Center for the Performing Arts
- Citylab Orlando
- EA Innovation Lab

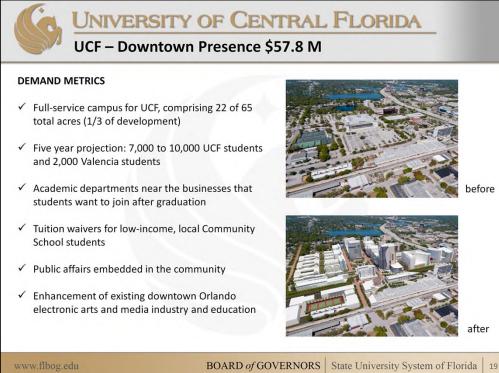


- Diverse, mixed-use environment will include Higher Education, OCPS K-8 School, Office, Student Residential, Commercial, Hotel, Amphitheater, Parks, Parking Garages, and other economic development.
- Infrastructure and street realignment underway



• Economic Impact estimates by Dr. Sean Snaith, director of the UCF Institute for Economic Competitiveness

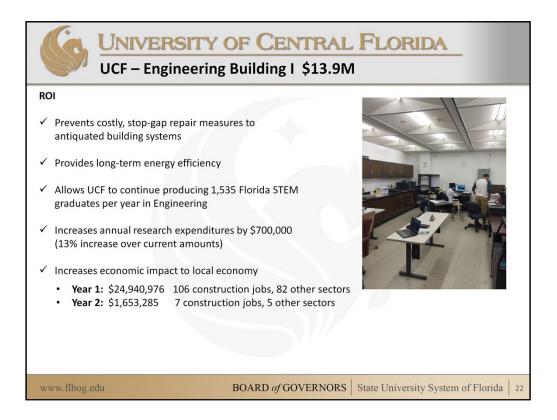




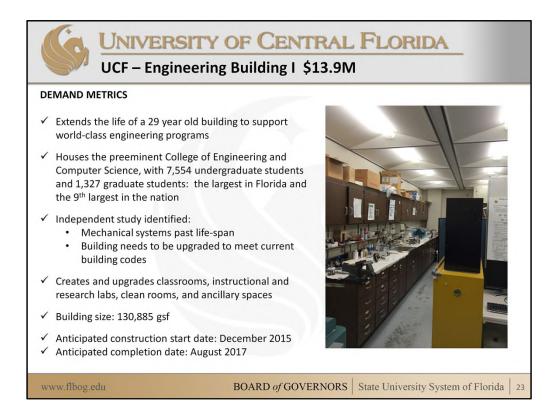
UNIVERSITY OF CENTRAL FLORIDA UCF – Downtown Presence \$57.8 M									
	REQUEST Total project budget: Request for 2015-2016 Request for 2016-2017 Request for 2017-2018 Request for 2018-2019 Plant Operations and Mainten	\$206,664,67 \$57,750,00 \$77,717,32 \$29,032,50 \$42,164,85 ance (Annual Est	0 5 0 0						
www.flbog.edu	BOARD oj	GOVERNORS	State University System of Florida 20						



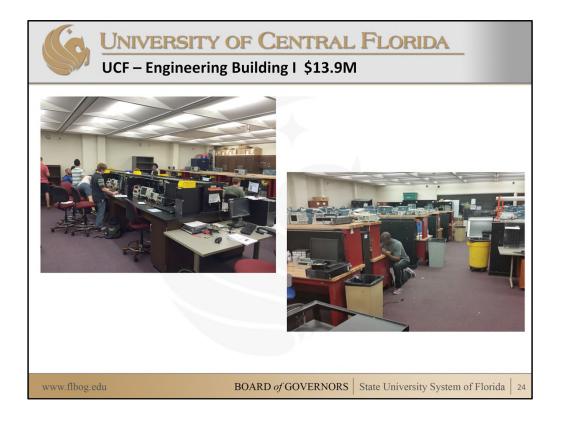
• Independent facility condition assessment identified the need for major renovation to the building and its systems.

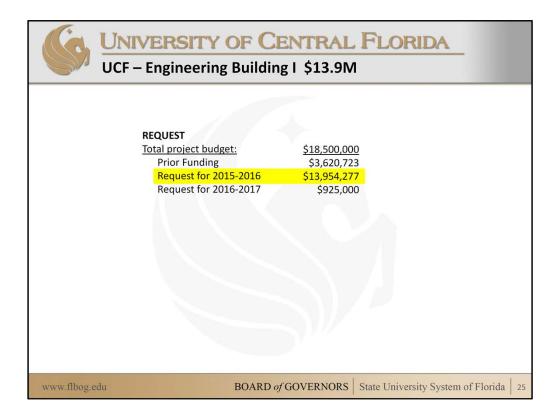


• Economic Impact estimates by Dr. Sean Snaith, director of the UCF Institute for Economic Competitiveness



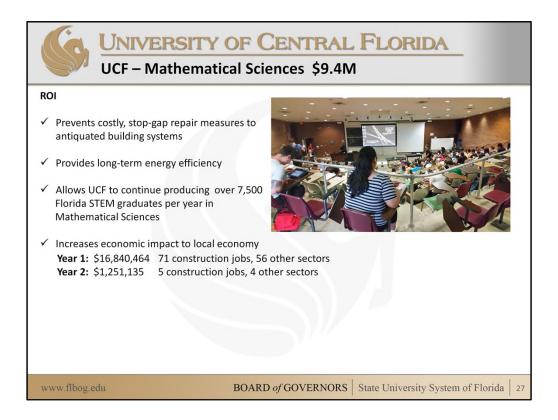
• Project delay could prevent program growth



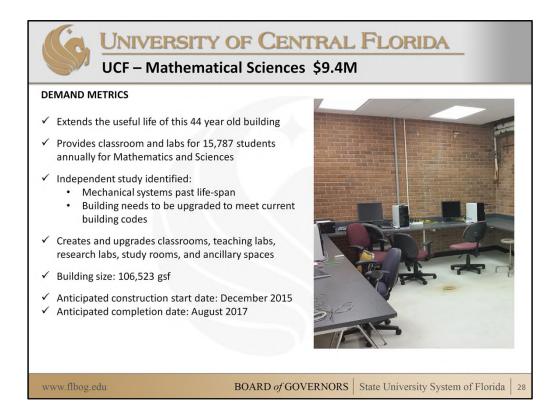


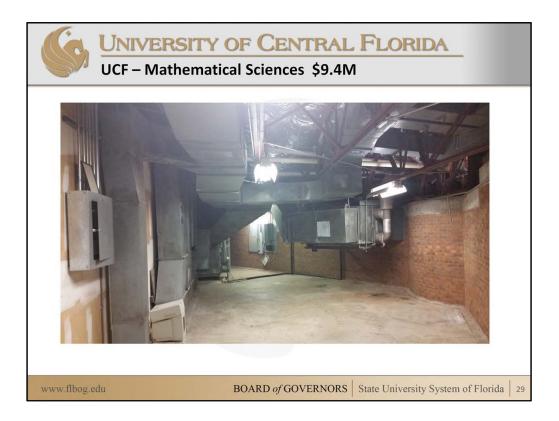


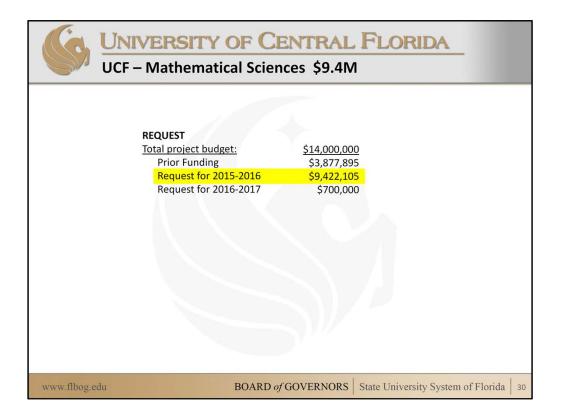
- Independent facility condition assessment identified the need for major renovation to the building and its systems.
- Renovation required to support research applications, optimize space occupancy and classroom utilization.



• Economic Impact estimates by Dr. Sean Snaith, director of the UCF Institute for Economic Competitiveness







UNIVERSITY OF CENTRAL FLORIDA 2014-2015 Operating Budget Summary Schedule I

	Education & <u>General¹</u>	<u>Medical</u> School E&G ¹	<u>Contracts &</u> <u>Grants²</u>	<u>Auxiliaries³</u>	Local Funds ⁴	 Faculty tractice⁵	<u>c</u>	Summary
1 Beginning Fund Balance	\$ 140,914,332	\$ 17,171,991	\$ 34,147,673	\$ 175,877,974	\$ 47,224,464	\$ (7,556,219)	\$	407,780,215
2 3 Receipts/Revenues								
4 General Revenue	\$ 240,215,698	\$ 25,757,576					\$	265,973,274
5 Lottery	\$ 36,011,738						\$	36,011,738
6 Student Tuition	\$ 243,337,048	\$ 13,245,910		\$ 4,353,025			\$	260,935,983
7 Phosphate Research							\$	-
8 Other U.S. Grants			\$ 98,167,146		\$ 370,546,471		\$	468,713,617
9 City or County Grants							\$	-
10 State Grants			\$ 7,502,765		\$ 59,891,386		\$	67,394,151
11 Other Grants and Donations			\$ 23,221,598				\$	23,221,598
12 Donations / Contrib. Given to the State							\$	-
13 Sales of Goods / Services							\$	-
14 Sales of Data Processing Services							\$	-
15 Fees				\$ 66,056,320	\$ 59,543,241		\$	125,599,561
16 Miscellaneous Receipts			\$ 468,866	\$ 147,755,451	\$ 43,835,372	\$ 2,917,787	\$	194,977,476
17 Rent							\$	-
18 Concessions							\$	-
19 Assessments / Services					\$ 177,178		\$	177,178
20 Other Reciepts / Revenues ⁶	\$ 3,199,644	\$ 185,000	\$ 322,549		\$ 441,645		\$	4,148,838
21 Subtotal:	\$ 522,764,128	\$ 39,188,486	\$ 129,682,924	\$ 218,164,796	\$ 534,435,293	\$ 2,917,787	\$1 ,	,447,153,414
22 Transfers In			\$ 24,193,627		\$ 41,499,305	\$ 955,753	\$	66,648,685
23 Total - Receipts / Revenues:	\$ 522,764,128	\$ 39,188,486	\$ 153,876,551	\$ 218,164,796	\$ 575,934,598	\$ 3,873,540	\$1 ,	,513,802,099
24								
25 Operating Expenditures								
26 Salaries and Benefits	\$ 344,348,239	\$ 28,415,703	\$ 73,766,763	\$ 56,400,625	\$ 29,303,313	\$ 2,565,421	\$	534,800,064
27 Other Personal Services							\$	-
28 Expenses	\$ 138,843,021	\$ 10,772,783	\$ 78,817,237	\$ 150,196,268	\$ 45,549,903	\$ 1,308,119	\$	425,487,331
29 Operating Capital Outlay							\$	-
30 Risk Management	\$ 2,576,247						\$	2,576,247
31 Financial Aid	\$ 31,796,621				\$ 499,874,164		\$	531,670,785
32 Scholarships							\$	-
33 Waivers							\$	-
34 Finance Expense					.		\$	
35 Debt Service					\$ 775,000		\$	775,000
36 Salary Incentive Payments							\$ •	-
37 Law Enforcement Incentive Payments	b - - - - - - - - - -						\$ ¢	-
38 Library Resources	\$ 5,200,000						\$	5,200,000

UNIVERSITY OF CENTRAL FLORIDA 2014-2015 Operating Budget Summary Schedule I

	Education &		<u>Medical</u>	0	Contracts &					<u>Faculty</u>		
	<u>General¹</u>	<u>Sc</u>	hool E&G ¹		Grants ²	<u>Auxiliaries³</u>	L	ocal Funds ⁴		Practice ⁵		<u>Summary</u>
39 Institute of Government											¢	
											J C	-
40 Regional Data Centers - SUS											Ъ С	-
41 Black Male Explorers Program											Ъ С	-
42 Phosphate Research											Ъ С	-
43 Other Operating Category	¢ EDD 764 100	ሰ	20 100 406	¢	152 594 000	¢ 206 E06 802	¢	EZE E02 280	¢	2 972 540	7) (7	-
44 Total Operating Expenditures :	\$ 522,764,128	\$	39,188,486	Þ	152,584,000	\$ 206,596,893	Þ	575,502,380	Þ	3,873,540	P .	1,500,509,427
45 44 Non Operating Europhitures												
46 <u>Non-Operating Expenditures</u> 47 Transfers											¢	
											Ъ С	-
48 Fixed Capital Outlay	\$ 56.264.853	\$	7 476 172								Ъ С	-
49 Carryforward (From Prior Period Funds)	\$ 56,264,853	Þ	2,426,123								ን	58,690,976
50 Other ⁷	• • • • • • • • • •	<u>_</u>	0.406.400	<i>•</i>		ф.	<u></u>		<i>•</i>		\$	-
51 Total Non-Operating Expenditures :	\$ 56,264,853	\$	2,426,123	\$	-	\$ -	\$	-	\$	-	\$	58,690,976
52	¢ 04 (40 4 7 0	ሰ		ሰ	25 440 224	¢ 107 445 075	ሰ	47 (5((9)	ሰ		ሰ	2(0.201.011
53 Ending Fund Balance :	\$ 84,649,479	\$	14,745,868	\$	35,440,224	\$ 187,445,877	\$	47,656,682	\$	(7,556,219)	\$	362,381,911
54		.		•		* · · · • · • · • • • •	÷					
55 Fund Balance Increase / Decrease :	\$ (56,264,853)		(2,426,123)	\$	1,292,551	\$ 11,567,903		432,218	\$	-	\$	(45,398,304)
56 Fund Balance Percentage Change :	-39.93%		-14.13%		3.79%	6.58%	0	0.92%		0.00%		-11.13%

	Education and General			• • •	
	2014-15 Operating Budget - Beginning Carryforward August 2014	Fund Ba	ilance Compos	ition	
E	Beginning E&G Carryforward Fund Balance - July 1, 2014 : Cash	<u>Un</u> \$	<u>iversity E&G</u> 161,203,123	<u>M</u>	edical E&G 18,404,07
	Investments	\$	-	\$	10,101,07
	Accounts Receivable	\$	18,154	\$	
	Less: Accounts Payable	\$	10,574,366	\$	524,43
E	Less: Deferred Fees Beginning E&G Fund Balance Before Encumbrances :	\$ \$	- 150,646,911	\$ \$	17,879,64
F	Expenditures to Date :	\$	3,424,845	\$	209,90
F	Encumbrances to Date :	\$	9,688,697	\$	1,072,93
ŀ	&G Carryforward Fund Balance - as of August 19, 2014 :	\$	137,533,369	\$	16,596,81
Ī	Restricted / Contractual Obligations				
	5% Statutory Reserve Requirement	\$	26,141,900	\$	1,955,73
	Board Reserve Requirement	\$	-	\$	
_	Prior Period Issues (provide detail list) Pass-Through Funds (provide detail list)	\$ \$	-	\$ \$	
	Legislatively Earmarked Funds*	\$	6,193,882	\$	
	Enterprise Resource Planning Systems	\$	250,000	\$	
	Campus Security - Safety Issues	\$	570,038	\$	
	Information Technology Issues	\$	-	\$	200,00
	Building Maintenance and Repairs Deferred Maintenance Projects	\$ \$	-	\$ \$	
_	Utilities Cost Increase Reserve	э \$	673,836	Ф \$	
	Other Facilities Requirements (provide detail list)	\$		\$	
	I&R Centers (provide detail list)	\$	-	\$	
	Faculty / Instructional Cost Requirements	\$	9,900,000	\$	100,00
	Leave Payout Reserve	\$	-	\$	
	Vacant Faculty Lines	\$	-	\$	
	Tuition Differential	\$	146,968	\$	
	Financial Aid	\$	2,000,000	\$ ¢	
	Enrollment and Retention Efforts (Predictive Analytics) Research Support	\$ \$	1,702,250 1,500,000	\$ \$	450,00
	Organizational Structure and Efficiencies Review	\$	460,000	φ \$	430,00
	Other Issues (add lines and titles as needed)	\$		\$	
]	Total Restricted Funds :	\$	49,538,874	\$	2,705,73
<u>(</u>	Commitments				
	Board Reserve Requirement	\$	-	\$	
	Prior Period Issues (provide detail list)	\$	-	\$	
	Pass-Through Funds (provide detail list) Legislatively Earmarked Funds*	\$ \$	-	\$ \$	
	Enterprise Resource Planning Systems	\$	750,000	э \$	
	Campus Security - Safety Issues	\$	1,020,000	\$	
	Information Technology Issues	\$	2,250,000	\$	550,00
	Building Maintenance and Repairs	\$	3,650,000	\$	450,00
	Deferred Maintenance Projects	\$	20,155,861	\$	
	Utilities Cost Increase Reserve	\$	1,347,672	\$	1 000 01
_	Other Facilities Requirements (provide detail list)	\$ \$	3,053,426	\$ \$	1,000,00
+	I&R Centers (provide detail list) Faculty / Instructional Cost Requirements	\$	4,300,000	\$ \$	2,500,00
+	Leave Payout Reserve	\$	2,217,095	\$	100,00
	Vacant Faculty Lines	\$	-	\$	
	Tuition Differential	\$	-	\$	
	Financial Aid	\$	13,800,000	\$	
	Enrollment and Retention Efforts (Predictive Analytics)	\$	2,474,000	\$	
	Research Support	\$	15,000,000	\$	2,050,00
	Equipment Replacements	\$	2,500,000	\$ ¢	300,00
+	Scholarships and Other Student Support	\$ \$	695,000	\$ \$	
+	Public/ Community Support Quality Enhancement Plan	\$	6,143,055 3,000,000	\$ \$	
+	University funded TEAM Grant Initiatives (years 3 - 5)	\$	5,638,386	Ф \$	
+	LCME Required Reserves	\$		Ф \$	5,941,08
+	Health Services Counseling	\$	-	Ф \$	1,000,00
+	Other Issues (add lines and titles as needed)	\$	-	\$	1,000,00
1	Total Commitments :	\$	87,994,495	\$	13,891,08
A	Available E&G Carryforward Balance as of August 19, 2014 :	\$	-	\$	

July 31, 2014 Board of Trustees Meeting Transcript

Speaker	Dialogue
1:25 - 11:05	
CALVET	Thank you. Is, um, is Bill Merck gonna provide us with a report?
MERCK	I'm gonna start and then Lee Kernek will, uh, go through some of the detail, but first I want to thank everybody for agreeing to this phone call today. Uh, normally this Capital Improvement Plan we're able to do during, um, one of our regular July meetings but we had a workshop [<i>simultaneous speaking - inaudible</i>] and this
AUTOMATED VOICE	[<i>beeps</i>] Joining the meeting — Alan Florez.
MERCK	and this particular, uh, Capital Improvement Plan is due in, uh, Tallahassee tomorrow. And so, we couldn't wait until our next regularly scheduled meeting. So again, we thank you for being here. And this is something you, if you see the proposed board action, the background information, uh, and most of you been through it before, is the updated Capital Improvement Plan, um, which identifies projects to be included in the three-year Public Education Capital Outlay list. And it provides, uh, it's a request for capital project funding for 2015-16. And, um, as you know, we have a lot of things on this list, um, that may get funded in the future or may not, but it's important that we at least have 'em go through the Board of Governors and have the legislative authority to move on them should funding become available.
	So with that, I'm gonna let Lee walk quickly through the list that we have, and, um, see if you're OK with it, we'll move forward.
KERNEK	For those of you who have not, uh, been through this process before, the large form that you have the Attachment A um, th-, the first section is the PECO eligible only projects that have an approved educational plant survey. Second section is Capital Improvement Trust Fund Requests – which is student fee-funded. The third section is any capital projects that are not PECO eligible but would require some state funding and any future PECO eligible projects. The fourth section is any non-state funded projects; there's no priority for that section. That includes development projects, any public/private partnerships, um, and debt projects. We focus on three years, with years four and five what we might consider in that time, and you'll find that some projects may be on more than one list if they could be funded in a, a number of different ways, and that way it gives us flexibility.
	The second form you see, um, is called the BOB-1, and that's wh-, the combination of two forms they, they used in the past, so it's projects that might be financed by a DSO or that might be financed with approved debt, so it's both university projects and DSO projects that might require debt. We call that a just-in-case list so that we can move forward if the opportunity arises, and if you as trustees feel that it's desirable and feasible for us to do so. There's no indication at this point that we will move forward with those projects.
	The third form, which they call the BOB-2, is projects that may require authority [<i>background speaking</i>], uh, to um use general revenue,

Eve	erate and maintain facilities. ery year th [<i>audio cuts off – pause</i>] [<i>inaudible</i>] instructions for se forms and they provide the order that they prefer that we put se projects in. We do not always, um, agree with their order in the prity for UCF, so we put them in the order that we believe is right for
the	se forms and they provide the order that they prefer that we put se projects in. We do not always, um, agree with their order in the prity for UCF, so we put them in the order that we believe is right for
pric	F and the state has approved that we do that.
a ne in fo they in p	e thing that they gave us a little different this year was they gave us ew first priority, which is maintenance project. We did not put a line or that because, um, subsequently, we were, we were told that y're not ready to use that line yet, so they've not put the mechanism lace or the forms in place for us to complete that line, so that is not the form.
ren legi that call that that and plar	ey, um, have an order of system and continuation projects, ovation projects, then the strategic projects, and any, um, slative authorizations. What you'll see [<i>cough in background</i>] is t for UCF, um, we believe that the priority number one is what we Utilities, Infrastructure, Capital Renewal, and Roofs. That's a-, it's a-, uh, a line that was created years ago. Because we know t, um, every university has a good deal of deferred maintenance, t that helps us to be able to fund things that are not covered by, uh, hts, operations and maintenance funds. That is our number one writy is to maintain what we already have.
Incu and um our initi app	mber two on the priority list is the Interdisciplinary Research and ubator Facility. And it's been, uh, apparent to, um, our, our provost our president that, uh, what we really need most here are the labs, space, and office space for faculty, and so we believe that that is number one priority for new funding. That facility, um, received al funding several years ago, but the funds had to be, uh, re- propriated to, uh, complete Classroom 2 and ROTC, and we will hind them of that as we're requesting this funding.
yea line mill this abc	ne of the things that you see that are different this year from last r uh, we have, uh, we added, within the CITF projects, a second for the John C. Hitt Library renovation. The first line, the \$18 ion, um, is what's remaining and what we asked to begin with on project, uh, without, uh, authority to bond. We've been getting but 6 million dollars a year, so that line, um, still has funds remaining that and we've, um, added a second line for the next phase.
Rer whi curr ren con	did, um, in the top section include th-, the Colbourn Hall novation, and, uh, what we're calling the Trevor Colbourn Hall, ch is the building that we are building to replace, um, what's rently in Colbourn Hall, and we will be asking that we get monies to ovate the existing, um, as soon as we have th-, th-, the other facility structed and faculty and staff moved into the new building. also, um, have removed the Partnership IV building to requests

Dialogue from other state sources so that it would not impact our, um, PECO
list.
We, um, added the, um, hotel conference center on the last section in the non-state sources section really as more of an information item to the Board of Governors, um, than anything else. And that was at the request of the Board of Governors staff.
We had removed the Rosen Storage and Educational Facility from the list, um, because it was approved by [<i>inaudible</i>]. The Board of Governors staff asked that we put it back on again as more of an information item, so we've done that since you saw this list.
On our Plants Operations and Maintenance list, which is the BOB-2 form, uh, we've put projects that we, um, believe are coming this year and for which we will need plant operations and maintenance money. Since you originally saw this form, we've added one more to that and that is a Florida Advanced Manufact- [<i>inaudible</i>] -search [<i>inaudible</i>] which will be a long term lease facility. I don't believe that there are other significant changes since you saw this list.
Um, are there any questions? [<i>pause</i>] Any questions or comments? If not, we would request approval, I think, first from, uh, Finance and Facilities, or are we just going straight?
No
OK, so we would
We're going straight to the board.
we would request approval to submit the 2015-16 Capital Improvements Plan with the projects as shown on the list.
[inaudible]
Hello?
Ma-, Madam Chairman, was a motion made?
I did not hear one. That's what I'm asking for.
Can we get someone to mute their phone?
Somebody's driving. Can we have them please mute?
Whoev-, whoever's got a lot of noise in the background it's making it difficult to, uh, to hear.
I know. [<i>inaudible</i>] -it's very difficult [<i>inaudible</i>]. [<i>simultaneous</i> speaking]
If you're, if, if you're in a windy area or something like that, you might want to hit mute.
[inaudible]. Has someone now made a motion?
Madam Chairman, I'll make a motion to approve, uh, the plans to be, to be submitted to, um, uh, the state board and, uh, and next year we'll make sure that this gets done at a regular meeting instead of needing

July 31, 2014 Board of Trustees Meeting Transcript

Speaker	Dialogue
	a special meeting.
CALVET	Thank you, Marcos. Is there some-, will, is there a second?
AUTOMATED VOICE	[inaudible] call.
UNIDENTIFIED	Second.
SPEAKER	
CALVET	Thank you very much. We have a motion and a second. Is there any further discussion or any other questions? If not, I'll call for a vote. All
	in favor signify by saying aye.
MULTIPLE	Aye.
SPEAKERS	
CALVET	Anyone opposed? Motion carries. Is there any other business that
	needs to be put up today at this meeting?
UNIDENTIFIED	Not from us.
SPEAKER	
CALVET	[inaudible], are you there?
UNIDENTIFIED SPEAKER	Not from us. There is no, nothing else on the agenda, Chair Calvet.
CALVET	There is nothing else. OK. Well then, uh, the meeting is adjourned
	and I thank everyone for joining us on the telephone today.
UNIDENTIFIED	Thank you.
SPEAKER	
UNIDENTIFIED	Alright. So long. [beeping]
SPEAKER	
	[END OF TRANSCRIPTION]



Office of the President

July 31, 2014

Mr. Tim Jones Chief Financial Officer Board of Governors State University System of Florida 325 West Gaines Street, Suite 1614 Tallahassee, Florida 32399-0400

Dear Mr. Jones:

In accordance with your request dated May 8, 2014, to the Council of Presidents, enclosed is the University of Central Florida's (UCF) Five-Year Fixed Capital Improvement Plan for the years 2015-2020. This list revises UCF's primary priorities of previous years in accordance with the funding allocated by the Board of Governors, and it also includes additional facilities consistent with recent program developments and needs of the university. Utilization was considered in the prioritization of UCF's projects. The order of projects reflects the priority given in the Board of Governors' instructions.

The UCF Five-Year Fixed Capital Improvement Plan was reviewed and approved by the University Board of Trustees on July 31, 2014.

Please have members of your staff contact Mrs. Lee Kernek at 407-823-3812 or Mrs. Gina Seabrook at 407-823-5894, if they have questions or need additional information related to this request.

President

Attachments

c: Lee Kernek William F. Merck, II Gina Seabrook UCF Facilities Planning

P.O. Box 160002 • Orlando, FL 32816-0002 • (407) 823-1823 • FAX (407) 823-2264 • jhitt@mail.ucf.edu

Project Summary of Agency CIP (CIP-2)

STATE UNIVERSITY SYSTEM Five-Year Capital Improvement Plan (CIP-2) and Legislative Budget Request Fiscal Years 2015-16 through 2020

University of Central Florida

PECO-ELIGIBLE PROJECT REQUESTS

riority No	Project Title	2015-16 Year 1	2016-17 Year 2	2017-18 Year 3	2018-19 Year 4	2019-20 Year 5	Academic or Other Programs to Benefit from Projects	Net Assignable Square Feet (NASF)	Gross Square Feet (GSF)	Project Cost	Project Cost Per GSF (Proj. Cost/ GSF)	Educational Approved by Plant Survey Law - Include C Recommended reference Date/Rec No.
	INFRASTRUCTURE, CAPITAL RENEWAL AND ROOFS (P.C)	\$11,994,197	\$14,000,000	\$14,000,000	\$14,000,000	\$14,000,000	Total Campus	N/A	(001)	67994197	#DIV/0!	February-11
	IPLINARY RESEARCH AND INCUBATOR FAC. (P,C,E)	\$6,042,667	\$34,529,519	\$6,042,667			Engrg-Arts Sciences	78676	118013	45700836	\$ 387	February-11
	V HALL RENOVATION (P,C,E)	\$1,952,455	\$15,619,643	\$1,952,455			Clge Arts Sciences	73500	83957	1,952,455	-	,
	ING BUILDING I RENOVATION (C,E)	\$13,954,277	\$925,000				Clge of Engineering	118186	130885	18500000	\$ 141	February-11 HB 5001 Section 2
5 MATH SCIE	NCES BUILDING. REMODELING AND RENOVATION (C,E)	\$9,422,105	\$700,000				CAS-CHPA	100368	106523	14000000	\$ 131	February-11 HB 5001 Section 2
6 TREVOR CO	OLBOURN HALL (P,C,E)	\$26,175,387					CAS-CHPA					
7 JOHN C. HI	TT LIBRARY RENOVATION PHASE II (P,C,E)	\$3,570,000	\$30,090,000	\$3,570,000			Total Campus	109560	150000	36500000	\$ 243	February-11
8 UCF VC CL/	ASSROOM BUILDING (C,E)	\$7,500,000					Total Campus	26904	40356	7500000	\$ 186	February-11
9 ARTS COM	PLEX PHASE II (PERFORMANCE) (P,C,E)	\$5,100,000	\$40,800,000	\$5,100,000			Total Campus	100396	150594	50000000	\$ 332	February-11
10 MILLICAN H	ALL RENOVATION (P,C,E)		\$356,406	\$6,490,319	\$356,406		Total Campus	87730	87742	7203131	\$ 82	February-11
11 BUSINESS	ADMINISTRATION RENOVATION (P,C,E)		\$9,665,360	\$503,881			Clge of Business	119489	121074	10169241	\$84	February-11
12 CHEMISTRY	Y RENOVATION (P,C,E)		\$550,640	\$10,011,645	\$550,640		Clge Arts Sciences	43265	49073	11112925	\$ 92	February-11
13 FACILITIES	& SAFETY COMPLEX RENOVATION (P,C,E)			\$4,953,363			Total Campus	17400	26100	4953363	\$ 190	February-11
14 VISUALARI	TS RENOVATION AND EXPANSION (P,C,E)			\$3,060,000	\$24,480,000	\$3,060,000	Clge Arts Sciences	79373	85000	24972637	\$ 294	February-11
15 MULTI-PUR	POSE RESEARCH AND EDUCATION BUILDING (P,C,E)		\$2,834,773	\$22,678,182	\$2,834,773		Total Campus	47310	75384	27791890	\$ 369	February-11
16 COLLEGE C	OF NURSING (P,C,E)		\$4,554,263	\$36,434,104	\$4,554,263		Clge of Nursing	109560	161121	44,649,638	\$ 277	
	TOTAL	\$85,711,088	\$154,625,604	\$114,796,616	\$46,776,082	\$17,060,000						

CITF PROJECT REQUESTS

Priority No Project Title	Year 1	Year 2	Year 3	Year 4	Year 5	Academic or Other Programs to Benefit from Projects	Net Assignable Square Feet (NASF)	Gross Square Feet (GSF)	Project Cost	Project Cost Per GSF (Proj. Cost/ GSE)	Committee Approval Date
1 JOHN C. HITT LIBRARY RENOVATION PHASE I (P,C,E)	\$18,344,027		10010			Total Campus	28000	42000	23968850	\$ 571	05/16/12
2 JOHN C. HITT LIBRARY RENOVATION PHASE II (P,C,E)		\$37,230,000				Total Campus					
TOTAL	\$18,344,027	\$37,230,000	\$0	\$0	\$0						

REQUESTS FROM OTHER STATE SOURCES

							Academic or Other Programs	Net Assignable	Gross Square		Project Cost Per GSF
iority							to Benefit	Square Feet	Feet	Project	(Proj. Cost/
No	Project	Year 1	Year 2	Year 3	Year 4	Year 5	from Projects	(NASF)	(GSF)	Cost	GSF)
17 PARTERSHIP IV (P,		\$46,920,000	\$6,120,000				Clge H&PA	78294	117442	24,500,000	
	HALL RENOVATION (P,C,E)			\$6,696,265	\$655,094		Total Campus	58000	64619	7,351,359	-
19 FERRELL COMMON	IS (E AND G SPACE) RENOVATION (P,C,E)			\$5,818,135			Total Campus	19014	28520	5,704,054	
20 TECHNOLOGY CON	MONS I RENOVATION (P,C,E)			\$754,767			Total Campus	1717	2575	739,968	\$ 28
21 TECHNOLOGY CON	/MONS II RENOVATION (P,C,E)			\$150,295	\$2,732,630	\$150,295	Total Campus	9372	10779	3,033,220	\$ 28
22 COLLEGE OF SCIE	NCES BUILDING RENOVATION (P,C,E)			\$154,935	\$2,971,936	\$154,935	Clge Arts Sciences	49580	54644	3,281,806	\$ (
23 REHEARSAL HALL	RENOVATION (P,C,E)			\$62,883	\$1,143,328	\$62,883	Clge HFA	9322	10743	1,269,094	\$ 1 [.]
24 THEATER BUILDING	G RENOVATION (P, C,E)			\$172,418	\$3,134,874	\$172,418	Clge Arts Sciences	22064	29469	3,479,710	\$ 1
25 CLASSROOM BUILI	DING III (P,C,E)			\$2,448,000	\$19,584,000	\$2,448,000	Total Campus	63643	79998	24,000,000	\$ 3
26 FACILITIES BUILDIN	IG AT LAKE NONA (P,C,E)			\$612,000	\$4,896,000	\$612,000	Total Campus	21053	31579	6,000,000	\$ 1
27 RECYCLING CENTE	ER (P,C)			\$2,346,000	\$18,768,000	\$2,346,000	Total Campus	80702	121053	23,000,000	\$ 1
28 HUMANITIES AND F	INE ARTS II (P,C,E)			\$2,827,800	\$17,401,844	\$2,827,800	Clge Arts Sci	58362	87543	22,605, 3 37	\$ 2
29 SIMULATION AND T	RAINING BUILDING (P,C,E)				\$2,417,743	\$18,778,581	Clge of Engr	39950	59924	23,151,046	\$ 38
30 BUSINESS ADMIN.	III BUILDING (P,C,E)				\$1,616,218	\$12,553,152	Clge of Business	41118	61677	15,476,066	\$ 2
31 EDUCATION BUILD	ING II (P,C,E)				\$2,103,595	\$15,905,965	Clge Education	51479	77219	19,718,779	\$ 2
32 BAND BUILDING (P	,C,E)				\$464,146	\$2,856,285	Total Campus	10024	13529	3,710,369	\$ 2
33 ARTS COMPLEX III					\$1,235,074	\$7,779,996	Total Campus	25447	38171	10,049,162	\$ 20
34 SOCIAL SCIENCES				\$2,448,000	\$19,584,000	\$2,448,000	Clge of Sciences	63643	79998	24,000,000	\$ 30
35 COASTAL BIOLOGY	STATION			\$5,100,000			Clge of Sciences	16544	23161	2,500,000	
	Y RESEARCH BUILDING II (P,C,E)			• •	\$2,417,743	\$17,677,208	Engrg-Arts Sciences	40543	60815	22,071,268	
37 SUSTAINABILITY C					\$5,100,000		Total Campus	17544	26316	5,000,000	

HB 5001 2

CIP2

38 CENTER FOR EMERGING MEDIA BUILD-OUT (P,C,E)				\$6,487,546		Total Campus	16544
TOTAL	\$46,920,000	\$6,120,000	\$29,591,498	\$112,713,771	\$86,773,518		

REQUESTS FROM NON-STATE SOURCES, INCLUDING DEBT

						Academic or Other Programs	Net Assignable	Gross Square		Project Cost Per GSF	Expected Source of	Master Plan Approval
						to Benefit	Square Feet	Feet	Project	(Proj. Cost/	Funding	Date
Project	Year 1	Year 2	Year 3	Year 4	Year 5	from Projects	(NASF)	(GSF)	Cost	GSF)	(if known)	
WAYNE DENSCH CENTER FOR STUDENT ATHLETIC LEADERSHIP (P,C,E)	\$6,030,000					Total Campus	33181	49772	6,030,000	\$ 121	PRIVATE	November-
ROSEN STORAGE SHED (P,C,E)	\$225,000					Clge Hospitality	838	896	225,000	\$ 251	PRIVATE	
OSEN EDUCATIONAL FACILITY (P,C,E)	\$17,000,000					Cige Hospitality	34666	52000	17,000,000	\$ 327	PRIVATE	
ICF DOWNTOWN PRESENCE (P,C,E)	\$75,000,000					Total Campus			75,000,000	#DIV/0!		
CF DOWNTOWN PRESENCE GARAGE (P,C,E)	\$15,000,000					Total Campus			15,000,000	#DIV/0!		
ISTA AMERICAN TENNIS AT LAKE NONA -COLLEGIATE TENNIS (P,C,E)	\$5,100,000					Total Campus			5,100,000	#DIV/0!		
IOTEL AND CONFERENCE CENTER (P,C,E)	\$76,500,000					Total Campus			76,500,000	#DIV/0!		
IVIL AND ENVIRONMENTAL ENGINEERING (P,C,E)		\$1,183,880	\$14,798,500	\$1,775,820		Clge of Engrg	49570	72556	17,758,200	\$ 245	PRIVATE	November-
REATIVE SCHOOL (P,C,E)			\$1,530,000			Total Campus	6271	18000	1,530,000	\$ 85	BONDS	November-
ARKING GARAGE VII (P,C,E)			\$20,400,000			Total Campus	N/a	447000	20,400,000	\$ 46	BONDS	November-
USTAINABILITY CENTER (P,C,E)			\$255,000	\$2,040,000	\$255,000	Total Campus	17544	26316	2,550,000	\$ 97	PRIVATE	November-
PECIAL PURPOSE HOUSING AND PARKING GARAGE (P,C,E)	\$25,500,000					Total Campus	N/A	168000	25,500,000	\$ 152	BONDS	November-
PECIAL PURPOSE HOUSING II (P,C,E)	\$8,160,000					Total Campus	42857	60000	8,160,000	\$ 136	BONDS	November-
ARKING DECKS (P,C,E)	\$17,340,000					Total Campus	N/a	168000	17,340,000	\$ 103	BONDS	November-
GRADUATE HOUSING (P,C,E)	\$51,000,000					Total Campus	107142	150000	51,000,000		BONDS	November-
REFINANCE UCF FOUNDATION PROPERTIES	\$37,410,000					Total Campus	N/A	432250	37,410,000	\$ 87	PRIVATE	November-
TUDENT HOUSING (P,C,E)	\$51,000,000					Total Campus	160000	224000	51,000,000	\$ 228	BONDS	November-
ARAGE EXPANSION (P.C. E)	\$5,100,000					Total Campus	N/A	50837	5,100,000	\$ 100	BONDS	November-
LASSROOM AND LAB BUILDING, LAKE NONA (P.C.E)	\$23,945,113					Clge Medicine	620976	91464	23,945,113	\$ 262	PRIVATE	November-
ACILITIES BUILDING, LAKE NONA (P.C.E)	\$6,120,000					Total Campus	21053	31579	6,120,000	\$ 194	BONDS	November-
XPO CENTER HOUSING (P.C.E)	\$16,000,000					Total Campus	73571	103000	16,000,000		BONDS	November-
EGIONAL CAMPUSES MULTI-PURPOSE BUILDINGS (P.C.E)	\$28,000,000					Total Campus	133333	200000	28,000,000	\$ 140	PRIVATE	November-
ARTNERSHIP GARAGE (P.C.E)	\$7,140,000					, Total Campus	N/A	60000	7,140,000		BONDS	November-
ARKING DECK (ATHLETIC COMPLEX)	\$5,100,000					, Total Campus	N/A	168000	5,100,000	\$ 30	BONDS	November-
ASEBALL STADIUM EXPANSION PHASE II (P.C.E)	\$1,700,000					Total Campus	N/A	5700	1,700,000		PRIVATE	November-
ASEBALL CLUBHOUSE EXPANSION/RENOVATION (P,C,E)	\$1,020,000					Total Campus	5000	7000	1,020,000		PRIVATE	November-
RIGHT HOUSE NETWORKS STADIUM EXPANSION PHASE I (P,C,E)	\$11,000,000					Total Campus	15240	21337	11,000,000	\$ 516	PRIVATE	November-
VAYNE DENSCH SPORTS CENTER EXPANSION/RENOVATION (P,C,E)	\$1,020,000					Total Campus	12857	18000	1,020,000		PRIVATE	November-
ENNIS COMPLEX - PHASE I (P.C.E)	\$1,428,000					Total Campus	6225	7470	1,428,000	\$ 191	PRIVATE	November-
ENNIS COMPLEX - PHASE II (P.C.E)	\$1,020,000					Total Campus	2083	2500	1,020,000		PRIVATE	November-
ENNIS COMPLEX - PHASE III (P.C.E)	\$2,040,000					Total Campus		N/A	2,040,000	#DIV/0!	PRIVATE	November-
MULTI-PURPOSE MEDICAL RESEARCH AND INCUBATOR FACILITY (P.C.E)	\$115,121,201					Clae of Medicine	132018	198027	115,121,201	\$ 581	PRIVATE	N/a
IEALTH SCIENCES CAMPUS PARKING GARAGE I (P,C,E)	\$15,300,000					Total Campus		402000	15,300,000		BONDS	N/a
IO-MEDICAL ANNEX RENOVATION AND EXPANSION (P,C,E)	\$13,056,000					Clge of Arts & Scien	c 21333	32000	13,056,000		PRIVATE	N/a
OUTPATIENT CENTER (P,C,E)	\$76,500,000					Total Campus	78833	119750	76,500,000		PRIVATE	N/a
DENTAL SCHOOL (P.C.E)	÷	\$73,000,000				Total Campus	111166	166750	73,000,000	•	9 PRIVATE	N/a
ITILITY INFRASTRACTURE AND SITE WORK, LAKE NONA CLINICAL FACILITIES (P.C)		÷,,	\$10,200,000			Total Campus		N/A	10,200,000	#DIV/0!	PRIVATE	N/a
COASTAL BIOLOGY STATION			\$5,100,000			Total Campus	17544	23316	5,100,000		PRIVATE	
/ULTI-CULTURAL EXPANSION	\$1,677,186		\$0,.00,000			Total Campus	3654	5481	1,677,186			
PEGASUS HEALTH EXPANSION (P,C,E)	\$1,011,100		\$10,200,000			Total Campus	13333	20000	10,200,000	\$ 510	PRIVATE	N/a
TOTAL	\$717,552,500	\$74,183,880	\$62,483,500	\$3,815,820	\$255.000	, star oumpao	10000	3554204	858290700	241.4		

			Page 1	of
AGENCY University	sity of Central Florida			
BUDGET ENTITY	SUS	AGENCY PRIORITY	3	
PROJECT TITLE	Colbourn Hall Renovation	DATE BLDG PROGRAM	•	
		APPROVED		

E, NEED, SCOPE, RELATIONSHIP OF PROJECT TO AGENCY OBJECTIV

Colbourn Hall is a 40-year old, 84,000 gsf, five story educational building. Over the next few years Political Science and most of Music are scheduled to relocate into other new buildings. In order to accommodate expansion by English, History, Foreign Languages and Literatures, Philosophy, OASIS and Interdisciplinary Studies, it will be necessary to renovate the first, second and fifth floors of Colbourn Hall, as well as address all building systems

In 2011 the University contracted with ISES Corporation, an independent firm and leader in facility condition assessments, to conduct a facility condition analysis and benchmark all UCF E&G buildings. Due to its age, the building needs major renovations and attention to its building systems, to include: asbestos abatement; ADA; electrical; HVAC; lighting; controls, commissioning, chilled water; fire alarm; fire sprinklers; plumbing; information technology (IT server rooms); elevators; interior finishes; and exterior lighting. From a facility perspective, delay in funding the renovation will result in continued, excessive energy use and expensive, stop-gap measures to repair obsolete building systems. A renovated facility will be more energy-efficient; and local construction jobs will be created short-term to support the renovations.

The building is showing signs of structural deterioration, including the second and third floor exterior corridors, around the perimeter of the building, structural steel handrails, and structural steel shelf angles.

There are no alternative options to this renovation since there are not enough new buildings planned to accommodate the growth of the academic units occupying the building. Moreover, there are infrastructure needs to be addressed since the last partial renovation to Colbourn Hall.

Delay of this project could prevent growth of programs currently housed in the building and could adversely affect health safety issues in the use of existing building.

SUSTAINABILITY AND LEED

The University of Central Florida is committed to Sustainability and continued reduction of energy consumption in new construction projects. As energy costs and demands continue to grow, achieving higher levels of efficiency has become increasingly important to the university's mission. UCF has had a mandate to achieve LEED certification since 2007, with most projects achieving Gold certification. UCF further has identified individual credits, which contribute to core beliefs such as energy efficiency, water conservation and indoor air quality that are mandatory for each project. UCF has established the department of Sustainability and Energy Management to provide oversight over all new construction and major renovation projects to assure the university's Sustainability goals are met.

Classroom/Office

Space classification shall be predominately classroom or office type, with laboratory or research type minimized. Project should achieve Gold LEED certification from the USGBC. Energy consumption shall be at least 30% less than ASHRAE 90.1-2007. Water consumption should be at least 30% less than a comparable building. Project should utilize the district cooling loop for

CIP-3 SHORT-TERM PROJECT EXPLANATION

space cooling needs. All heating and reheating should be hydronic type.

EDUCATIONAL PLANT SURVEY

The Educational Plant Survey has not been addressed for this project. As the planning year approaches, this project will be addressed.

STATISTICAL JUSTIFICATION

The Statistical Justification portion of the CIP-3 is not required this year.

STATE UNIVERSITY SYSTEM CIP-3 SHORT TERM PROJECT EXPLANATION Page ___of ____ GEOGRAPHIC LOCATION: University of Central Florida, Orlando COUNTY: Orange PROJECT DESCRIPTION/TITLE: Colbourn Hall Renovation PROJECT BR No. (if assigned): Net to Facility/Space Net Area Gross Gross Area Unit Cost Construction Assumed Occupancy Туре (NASF) **Conversion** (GSF) (Cost/GSF)* <u>Cost</u> Bid Date <u>Date</u> Classrooms 0 1.5 0 195 0 Teaching Labs 1.5 0 215 0 Research Labs 1.5 0 375 0 Study 1.4 0 185 0 Instructional Media 1.5 0 215 0 Auditorium/Exhibition 1.2 0 275 0 Gymnasiums 1.2 0 225 0 Space Detail for Remodeling Projects Student Academic Support 1.5 BEFORE 0 185 0 AFTER Offices 1.5 0 190 0 Space Net Area Space Net Area Campus Support Services 1.4 0 180 0 Туре (NASF) <u>Type</u> (NASF) Totals 0 Offices 20,378 0 Offices 20,378 *Apply Unit Cost to total GSF based on primary space type Remodeling/Renovation 73,511 83,957 15,213,375 Total Construction - New & Rem./Renov. 15,213,375 20,378 Total Tota 20,378 SCHEDULE OF PROJECT COMPONENTS ESTIMATED COSTS Funded to **Basic Construction Cost** Date 2015-16 2016-17 <u>2017-18</u> <u>2018-19</u> 2019-2020 Funded & in CIP 1. a.Construction Cost (from above) 15,213,375 15,213,375 Add'I/Extraordinary Const. Costs b.Environmental Impacts/Mitigation c.Site Preparation 86,429 86,429 d.Landscape/Irrigaiton e.Plaza/Walks f.Roadway Improvements g.Parking ____ spaces h.Telecommunication i.Electrical Service j.Water Distribution k.Sanitary Sewer System I.Chilled Water System m.Storm Water System n.Energy Efficient Equipment Total Construction Costs 15,213,375 0 0 0 0 15,299,804 2. Other Project Costs a.Land/existing facility acquisition b.Professional Fees 1,008,484 1,008,484 c.Fire Marshall Fees 38,283 38,283 d.Inspection Services 221,087 221,087 e.Insurance Consultant 8,200 8,200 f.Surveys & Tests 45,000 45,000 g.Permit/Impact/Environmental Fees 75,720 75,720 h.Artwork i.Moveable Furnishings & Equipment 1,914,172 1,914,172 j.Project Contingency 913,803 913,803 Total - Other Project Costs 4,224,749 4,224,749 ALL COSTS 1+2 0 0 0 0 0 0 19,524,553 Appropriations to Date Project Costs Beyond CIP Period Total Project In Fiscal Year Source Amount Source Fiscal Year Amount CIP & Beyond PECO 2012-13 0 0 TOTAL TOTAL 0 0

CIP-3 SHORT-TERM PROJECT EXPLANATION									
AGENCY University	sity of Central Florida		Page 1	of .	1				
BUDGET ENTITY	SUS	AGENCY PRIORITY	6						
PROJECT TITLE	Trevor Colbourn Hall	DATE BLDG PROGRAM							
		APPROVED							

PURPOSE, NEED, SCOPE, RELATIONSHIP OF PROJECT TO AGENCY OBJECTIVES

The Trevor Colbourn Hall will be an academic building, intended to match the overall space categories and square footage of the existing Colbourn Hall. The new building will, as closely as possible, sustain the existing academic programs and support units that currently occupy Colbourn Hall. Built in 1974, with some renovation in the early 1990s, Colbourn Hall is in dire need of a comprehensive renovation of all building systems and interior spaces, as well as replacement of the entire exterior brick facade. It has been in continuous operation since it was completed, and is approximately 83,957 GSF.

The projected cost of the Colbourn Hall renovation and the requirement to displace its building occupants during the entire renovation has proven to be expensive and disruptive. Based on these factors, construction of a new building is the best and most cost-effective option. The new building will be pragmatic in concept, functional, and maintainable, while maximizing useable square footage to the fullest.

Currently housed in Colbourn Hall, the following occupants will move to the Academic Support Center: the departments of English, Writing and Rhetoric, History, Modern Languages, Texts and Technology; Judaic Studies, Africana Studies, Women's Studies, Latin American Studies; the College of Arts & Humanities Advising Office, the College of Arts & Humanities Tech Office, the University Writing Center, the Center for Humanities and Digital Research, and the Graduate Student Center; and five (5) classrooms.

SUSTAINABILITY AND LEED

The University of Central Florida is committed to Sustainability and continued reduction of energy consumption in new construction projects. As energy costs and demands continue to grow, achieving higher levels of efficiency has become increasingly important to the university's mission. UCF has had a mandate to achieve LEED certification since 2007, with most projects achieving Gold certification. UCF further has identified individual credits, which contribute to core beliefs such as energy efficiency, water conservation and indoor air quality that are mandatory for each project. UCF has established the department of Sustainability and Energy Management to provide oversight over all new construction and major renovation projects to assure the university's Sustainability goals are met.

EDUCATIONAL PLANT SURVEY

The Educational Plant Survey has not been addressed for this project. As the planning year approaches, this project will be addressed.

STATISTICAL JUSTIFICATION

The Statistical Justification portion of the CIP-3 is not required this year.

CIP-3 SHORT TERM PROJ	JECT E>	KPLANATION							Pageof
GEOGRAPHIC LOCATION PROJECT DESCRIPTION/							COUNTY: Orange PROJECT BR No		
E salita (Dassas and bis		Net to	<u> </u>						
	t Area	Gross	Gross Area	Unit Cost	Construction	Assumed	Occupancy		
	<u>IASF)</u> 5,475	Conversion 1.5	(<u>GSF)</u>	(Cost/GSF)*	<u>Cost</u>	Bid Date	Date		
eaching Labs	,470	1.5	8,213	223	1,831,388				
•	0		0	215	0				
Research Labs	0	1.5	0	375	0				
Study		1.4	0	185	0				
nstructional Media		1.5	0	215	0				
uditorium/Exhibition		1.2	0	275	0				
Symnasiums Student Academic Suj 12	2,500	1.2 1,5	0	225	0		Space Detail for F		
•	2,550	1.5	18,750	185	3,468,750		FORE		AFTER
Campus Support Services	2,000	1.5	63,825 0	209	13,339,425	Space	Net Area	Space	Net Area
	0,525	1,4	90,788	180	0	Type	(NASF)	Type	(NASF)
Apply Unit Cost to total GSF		on primary sp			18,639,563				
		. o.: piiiiai j op							
emodeling/Renovation		л г) г					
		J							
otal Construction - New & F	Rem./Re	enov.		=	18,639,563	Total	0	Total	0
									·· .
CHEDGEL OF FROJECT	COMPC	JNEINI S	Funded to			ESTIMA	TED COSTS		
Basic Construction Cost			Date	<u>2015-16</u>	<u>2016-17</u>	<u>2017-18</u>	<u>2018-19</u>	2019-2020	Funded & In CIP
. a.Construction Cost (from	above)		-	18,639,563					18,639,563
Add'I/Extraordinary Const.	Costs								-
b.Environmental Impacts/	Mitigatic	on							-
c.Site Preparation				1,022,746					1,022,746
d.Landscape/Irrigaiton				250,000					250,000
e.Plaza/Walks									-
f.Roadway Improvements	;								-
g.Parking spaces									-
h.Telecommunication				1,350,859					1,350,859
i.Electrical Service									
j.Water Distribution									-
k.Sanitary Sewer System									-
I.Chilled Water System									-
m.Storm Water System									_
n.Energy Efficient Equipm	ent								-
otal Construction Costs			0	21,263,168		0	0	0	21,263,168
Other Project Costs									
a.Land/existing facility acqu	uisition								-
b.Professional Fees				1,829,568			•		1,829,568
c.Fire Marshall Fees				51,788					51,788
d.Inspection Services				196,973					196,973
e.insurance Consultant				11,637					11,637
f.Surveys & Tests				75,000					75,000
g.Permit/Impact/Environme	ental Fe	es		78,595					78,595
h.Artwork				100,000					100,000
i.Moveable Furnishings & E	Equipme	ent		1,431,982					1,431,982
j.Project Contingency				1,136,676					1,136,676
otal - Other Project Costs			-	4,912,219			<u> </u>	-	4,912,219
LL COSTS 1+2				26,175,387	0	0	0	0	26,175,387
		s to Date Fiscal Year	Amount	ŀ	Project Costs Beyo Source		A ma		Total Project In
50	arce		Amount 0		Source	Fiscal Year	Amount		CIP & Beyond
			0						26,175,387
ΤΟΤΑ	NL.	_		7	OTAL	-	0		26,175,387
	*	_				-	0		20,1/0,08/

STATE UNIVERSITY SYSTEM Fixed Capital Outlay Projects Requiring Board of Governors Approval to be Constructed, Acquired, and Financed by a University or a University Direct Support Organization with Approved Debt BOB-1

				Project		Project	Funding	Estimated Month Of Board	Estimated Annua Operational & Ma	Amount For Aintenance Costs
Univ.	Project Title	GSF	Brief Description of Project	Location		Amount	Source	Approval Reques	Amount	Source
UCF	Special Purpose Housing and Parking Garage	160,000	425 beds and 500 parking spaces	UCF, Orlando	\$	25,500,000	Rental income	July	\$2,400,000	Auxiliary
UCF	Special Purpose Housing II	32,000	Fraternity, sorority, and organization housing	UCF, Orlando	\$	8,160,000	Rental income	July	\$480,000	Auxiliary
UCF	Parking Garage VII	447,000	1,600 spaces	UCF, Orlando	· \$	20,400,000	Decal fees, traffic fines, and Transportation Access Fee	July	\$6,705,000	Auxiliary
UCF	Parking Decks	168,000	1,800 spaces	UCF, Orlando	\$	17,340,000	Decal fees, traffic fines, and Transportation Access Fee	July	\$2,520,000	Auxiliary
UCF	Graduate Housing	150,000	Land and 600 beds	UCF, Orlando	\$	51,000,000	Rental and retail income	July	\$2,250,000	Auxiliary
UCF	Refinance UCF Foundation properties	432,250	Consolidation and refinancing of existing UCF foundation properties	UCF, Orlando	\$	37,410,000	Rental and retail income	July	\$0	N/A
UCF	Student Housing	224,000	800 beds	UCF, Orlando	\$	51,000,000	Rental income	July	\$3,360,000	Auxiliary
UCF	Garage Expansion	50,837	400 additional spaces	UCF, Orlando	\$	5,100,000	Decal fees, traffic fines, and Transportation Access Fee	July	\$762,555	Auxiliary
UCF	Classroom and Lab Building, Lake Nona	91,464	Classrooms, labs, and offices	UCF, Orlando	\$		Donations and partnerships	July	\$1,371,960	General Revenue
UCF	Facilities Building, Lake Nona	20,799	Offices, storage, and support space	UCF, Orlando	\$	6,130,000	Donations and partnerships	July	\$311,985	General Revenue
UCF	Expo Center housing	103,000	400 Beds	UCF, Orlando	\$	16,000,000	Donations and partnerships	July	\$1,545,000	Auxiliary
UCF	Regional Campuses Multi-Purpose Buildings	60,000	Classrooms, labs, and offices	UCF, Orlando	\$	28,000,000	Donations and partnerships	July	\$900,000	General Revenue
UCF	Partnership Garage	60,000	600 spaces	UCF, Orlando	\$	7,140,000	Decartees and revenue	July	\$0	Auxiliary
UCF	Parking Deck (Athletic Complex)	168,000	600 parking spaces	UCF, Orlando	\$	5,100,000	Decal fees, traffic fines, and Transportation Access Fee	July	\$2,520,000	Auxiliary
UCF	UCF Downtown Presence Garage	402,000	1300 spaces	UCF, Orlando	\$	15,000,000	Decal fees, traffic fines, and Transportation Access Fee	July	\$6,030,000	Auxiliary
UCF	Baseball Stadium Expansion and Renovation	5,700	200 seats, new press box	UCF, Orlando	\$	1,700,000	Donations	July	\$85,500	DSO
UCF	Baseball Clubhouse Expansion and Renovation		New playing field, chair backs, audio and lighting upgrade	UCF, Orlando	\$	1,020,000	Donations	July	\$0	DSO
UCF	Bright House Networks Stadium Expansion and Improvements Phase I	21,337	Additional club seating, suites, and operational booths	UCF, Orlando	\$	11,000,000	Donations	July	\$320,055	DSO
UCF	Wayne Densch Sports Center Expansion and Renovation	18,000	Renovation and expansion of the football facilities, larger locker room, weight room, and equipment room	UCF, Orlando	\$	1,020,000	Donations	July	\$270,000	DSO
UCF	Tennis Complex Phase I	7,470	12 championship caliber outdoor courts, and 864 grandstand seats	UCF, Orlando	\$	1,428,000	Donations	July	\$112,050	DSO
UCF	Tennis Complex Phase II	2,500	Clubhouse with locker room for men's and women's programs, offices, and conference room	UCF, Orlando	\$	1,020,000	Donations	July	\$37,500	DSO
UCF	Tennis Complex Phase III		6 covered courts	UCF, Orlando	\$	2,040,000	Donations	July	\$0	DSO
UCF	Multi-Purpose Medical Research and Incubator Facility	200,000	Classrooms, labs, and offices	UCF, Orlando	\$	115,121,201	Donations and partnerships	July	\$3,000,000	General Revenue
UCF	Health Sciences Campus Parking Garage	402,000	1300 spaces	UCF, Orlando	\$	15,300,000	Decal fees and traffic fines	July	\$6,030,000	Auxiliary
UCF	Bio-Medical Annex Renovation and Expansion	32,000	Classrooms, labs, and offices	UCF, Orlando	\$	13,056,000	Donations and partnerships	July	\$480,000	General Revenue
UCF	Outpatient Center	119,750	Health care facilities, offices, 38 beds	UCF, Orlando	•		Donations and partnerships	July	\$1,796,250	General Revenue
UCF	Dental School	166,750	Classrooms, labs, auditorium, health care facilities, offices	UCF, Oriando			Donations and partnerships	July	\$2,501,250	Revenue
UCF	Utility Infrastructure and Site Work, Lake Nona Clinical Facilities		3080 Spaces	UCF, Orlando	\$	10,200,000	Income and energy savings	July		General Revenue
UCF	Pegasus Health Expansion	20,000	Labs, offices	UCF, Orlando	\$	10,200,000	Donations and partnerships	July	\$300,000	General Revenue

STATE UNIVERSITY SYSTEM Fixed Capital Outlay Projects That May Require Legislative Authorization and General Revenue Funds to Operate and Maintain

BOB-2

							Estimated	Annual Amount For
				Project	Project	Funding	Operat	ional & Maintenance Costs
Univ.	Project Title	GSF	Brief Description of Project	Location	Amount	Source	Amount	Source
UCF	SCPS Student Museum	21,000	Gallery - Offices	UCF - Sanford	\$4,000,000	Donations	\$315,000	General Revenue
UCF	Trevor Colbourn Hall	80,000	Offices, Classrooms	UCF - Orlando	\$20,000,000	E&G	\$1,200,000	General Revenue
UCF	Optical Materials Lab Addition	5,530	Research Labs	UCF - Orlando	\$1,640,000	E&G	\$82,950	General Revenue
UCF	Coastal Biology Station	8,500	Research	Melbourne Beach	\$2,500,000	E&G	\$127,500	General Revenue
UCF	Library Expansion Phase I	8,800	Automatic Retrieval Center	UCF-Orlando	\$10,771,963	CITE	\$132,000	General Revenue
UCF	Partnership IV	167,000	Office, Research	UCF-Orlando	\$60,000,000	PECO	\$2,505,000	General Revenue
UCF	Technical Center I and II	65,348	Office, Research	UCF-Orlando	\$2,500,000	PECO	\$980,220	General Revenue
UCF	Florida Advanced Manufacturing Research Ce	100,000	Research Labs, Wet Labs, Colaboration Rooms, Offices	UCF - Osceloa	\$75,000,000	E&G	\$1,500,000	General Revenue



STATE UNIVERSITY SYSTEM of FLORIDA Board of Governors

Agenda and Meeting Materials January 21-22, 2015

Ballroom, 3rd Floor, West Building Student Union Complex University of North Florida 1 UNF Drive Jacksonville, Florida 32224 January 21-22, 2015



ACTIVITIES BOARD OF GOVERNORS MEETINGS

Ballroom, 3rd Floor, West Building Student Union Complex University of North Florida 1 UNF Drive Jacksonville, Florida 32224 January 21-22, 2015

By Telephone Conference Call Dial-in Number: 888-670-3525 Participant Code: 4122150353# (listen only)

Wednesday, January 21, 2015

7:30 – 8:30 a.m. Breakfast will be provided

8:30 a.m. – Health Initiatives Committee Workshop 12:30 p.m., Chair: Mr. Ed Morton; Vice Chair: Ms. Elizabeth Webster Members: Beard, Carter, Doyle, Levine, Robinson Adjournment of Previous Meetings

12:30 – 1:30 p.m. Lunch will be provided for all meeting participants

1:30 - 3:00 p.m.,
or uponAcademic and Student Affairs CommitteeAdjournment of
Previous MeetingsChair: Mr. Norman Tripp; Vice Chair: Ms. Wendy LinkMembers: Beard, Carter, Cavallaro, Frost, Robinson, Stewart,
Webster

3:00 – 3:15 p.m. Break

3:15 - 4:45 p.m., or upon Adjournment of Previous Meetings

4:45 – 5:15 p.m.	Nomination and Governance Committee
or upon	Chair: Mr. Mori Hosseini; Vice Chair: Mr. Tom Kuntz
Adjournment of	Members: Colson, Link, Tripp, Webster
Previous Meetings	

5:15 - 5:30 p.m.,	Select Committee on Florida Polytechnic University
or upon	Chair: Mr. Tom Kuntz
Adjournment of	Members: Link, Morton
Previous Meetings	3

5:30 – 6:30 p.m. Welcome Reception

Thursday, January 22, 2015

- 7:00 7:45 a.m. Members Breakfast with the Advisory Council of Faculty Senates
- 7:00 8:00 a.m. Breakfast will be provided

8:00 – 8:30 a.m.	Audit and Compliance Committee
or upon	Chair: Mr. Alan Levine; Vice Chair: Mr. Ed Morton
Adjournment of	Members: Carter, Huizenga, Kuntz, Lautenbach, Webster
Previous Meeting	S

8:30 – 9:15 a.m.,	Innovation and Online Committee
or upon	Chair: Mr. Ned Lautenbach; Vice Chair: Mr. Ed Morton
Adjournment of	Members: Beard, Colson, Kuntz, Link, Robinson, Stewart, Tripp
Previous Meeting	S

9:15 - 10:30 a.m.,
or uponBudget and Finance Committee
Chair: Mr. Tom Kuntz; Vice Chair: Mr. Ned Lautenbach
Members: Cavallaro, Colson, Hosseini, Huizenga, Levine, Tripp
Previous Meetings

10:30 – 10:45 a.m. Break

10:45 - 11:45 a.m.,
or uponStrategic Planning Committee
Chair: Mr. Dean Colson; Vice Chair: Ms. Patricia Frost
Members: Beard, Doyle, Lautenbach, Morton, Robinson, Webster
Previous Meetings

11:45 a.m. – Lunch will be provided 1:00 p.m.

1:00 - 2:30 p.m.,	Board of Governors - Regular Meeting
or upon	Chair: Mr. Mori Hosseini; Vice Chair: Mr. Tom Kuntz
Adjournment of	All Board members
Previous Meetings	3

Please note that this schedule may change at the Chair's privilege.

STATE UNIVERSITY SYSTEM OF FLORIDA BOARD OF GOVERNORS Facilities Committee January 21, 2015

SUBJECT: 2015-2016 Amended Fixed Capital Outlay Legislative Budget Request

PROPOSED COMMITTEE ACTION

Review and approve proposed amendment of the 2015-2016 SUS Fixed Capital Outlay Legislative Budget Request.

AUTHORITY FOR BOARD OF GOVERNORS ACTION

Article IX, Section 7, Florida Constitution

BACKGROUND INFORMATION

This is an amended budget request for 2015-2016. It provides the State University System continued capital outlay support and has been prepared in accordance with statutory requirements and guidelines adopted by the Board of Governors on June 18, 2014. All university fixed capital outlay budget requests have been approved by the institutional boards of trustees.

A workshop was held October 8, 2014, at FAU's Jupiter campus. At the workshop, the Committee reviewed additional high priority projects with detailed project presentations by university representatives.

The proposed amended 2015-2016 FCO LBR, was discussed by the Committee on a conference call held December 10, 2014, and is now ready for final consideration by the Committee.

Specific Fixed Capital Outlay Appropriation Requests for 2015/2016:

- Amend the Three Year Fixed Capital Outlay Request from \$190.8 M to \$301 M to provide funding to meet A) critical deferred maintenance; B) high priority scheduled maintenance; and C) high priority projects. Projects requested are grouped by university in Attachment I and by priority in Attachment II.
- Amend the Critical Deferred Maintenance Request from \$40 M to \$49.8 M.
- Request for Legislative Authorization for State University System Fixed Capital Outlay projects requiring Debt Financing provides legal authority for Board

consideration of specific projects not otherwise authorized by Section 62, Florida Statutes. (Attachment IV)

• Request for Legislative Authorization for State University System Fixed Capital Outlay projects requiring General Revenue funds to Operate and Maintain provides legal authority for future operating budget requests for plant operations and maintenance (PO&M). (Attachment V)

Supporting Documentation Included: Attachment I, II, IV, V

Facilitators/Presenters:

Mr. Chris Kinsley

Board of Governors Committees and Meetings - Facilities Committee STATE UNIVERSITY SYSTEM OF FLORIDA BOARD OF GOVERNORS 2015/2016 - 2017/2018 CAPITAL OUTLAY REQUEST BY SCHOOL Ianuary 21, 2015

January 21, 2015										
Univ	Project	Total Appropriated	(2014-15 Funding)	2015-2016	2016-2017	2017-2018	Total 3 Year Est.			
FSU	Earth Ocean Atmospheric Sciences Building (Ph I)	23,850,000	20,000,000	36,100,000	5,000,000		41,100,000			
	STEM Teaching Lab Building		_		2,200,000	29,700,000	31,900,000			
			_	36,100,000	7,200,000	29,700,000	73,000,000			
FAMU	Pharmacy Building Phase II	36,071,000	10,000,000	1,480,000			1,480,000			
	¹ Student Affairs Building			6,155,000	26,862,977	3,100,000	36,117,977			
				7,635,000	26,862,977	3,100,000	37,597,977			
USF	USF St. Pete. College of Business	15,000,000	10,000,000	10,500,000	3,800,000		14,300,000			
0.01	USF St. Pete. College of Business	10,000,000	10,000,000	12,300,000	3,000,000		12,300,000			
	^{2,4} USF Heart Health Institute	34,393,118	15,000,000	15,755,000			15,755,000			
		01,000,110		28,055,000	-	-	28,055,000			
			_							
UNF	Skinner Jones - North and South, Renovation and Annex	15,750,000	11,750,000	14,250,000			14,250,000			
	Renovations Schultz Hall Bldg 9		_	44.050.000	3,000,000		3,000,000			
			—	14,250,000	3,000,000	-	17,250,000			
NCF	Heiser Natural Science Addition	655,000	655,000	7,356,816			7,356,816			
				7,356,816	-	-	7,356,816			
FAU	Jupiter Research Building Renovation & Addition		_	14,650,000	10,000,000	4,350,000	29,000,000			
				14,650,000	10,000,000	4,350,000	29,000,000			
FPU	¹ Applied Research Center					10,000,000	10,000,000			
	rippileu neseulen eenter		—	-	-	10,000,000	10,000,000			
			—		20.000.000					
UF	Nuclear Science Building Renovations/Additions			25,000,000	20,000,000		45,000,000			
	New Boiler Installation Norman Hall			7,000,000		8,000,000	7,000,000 8,000,000			
	roman nam			32,000,000	20,000,000		52,000,000			
			-	52,000,000	20,000,000		32,000,000			
UWF	Laboratory Sciences Annex	11,000,000	11,000,000	8,671,000	4,719,942		13,390,942			
			_	8,671,000	4,719,942	-	13,390,942			
UCF	Interdisciplinary Research and Incubator Facility			6,042,667	34,529,519	6,042,667	46,614,853			
	Engineering Building I Renovation	3,620,723		13,954,277	925,000		14,879,277			
	Math Sciences Building Remodeling & Renovation	3,877,895	_		9,422,105	700,000	10,122,105			
			_	19,996,944	44,876,624	6,742,667	71,616,235			
	Catality Chills Black Francisco MBAC (Laboration Francisco to BFO)	9 3)		0 100 000			0 100 000			
FIU	Satellite Chiller Plant Expansion - MMC (Includes Line Extension to BT 8)	82)		8,100,000			8,100,000			
FIU	Satellite Chiller Plant Expansion - MMC			7,000,000 8,100,000	-	-	7,000,000 8,100,000			
			_		-	-				
FGCU	South Access Road			4,000,000			4,000,000			
	Academic 9 Classroom/Office/Lab Building		_	4 000 007		3,852,065	3,852,065			
CUIC			_	4,000,000	-	3,852,065	7,852,065			
SUS	System Priority and Joint Use Projects	0.017 511		17 057 499	6 685 000		04 (40 400			
	SUS Florida Academic Repository (FLARE)	2,017,511		17,957,488	6,685,000		24,642,488			
	SUS FIO Replacement Vessel (R/V Bellows) SUS Shared Resource Projects		-	6,000,000 23,957,488	6,685,000	-	6,000,000 30,642,488			
	505 Shared Resource 110jects			23,737,400	0,003,000	-	30,042,488			
	TOTAL Educational (E&G) Projects		78,405,000	204,772,248	123,344,543	57,744,732	385,861,523			

Board of Governors Committees and Meetings - Facilities Committee STATE UNIVERSITY SYSTEM OF FLORIDA BOARD OF GOVERNORS 2015/2016 - 2017/2018 CAPITAL OUTLAY REQUEST BY SCHOOL

ATTACHMENT I

January 21, 2015 Total Appropriated (2014-15 Funding) 2015-2016 2016-2017 2017-2018 Total 3 Year Est. Univ Project SYSTEM From PECO - Critical Deferred Maintainence 40,000,000 N/A 20,000,000 49,255,717 30,000,000 119,255,717 From PECO - Renovation/Repair/Remodeling N/A 46,117,553 51,633,086 37,649,378 46,697,162 144,447,801 **TOTAL SUS Maintenance Request** 57,649,378 95,952,879 86,117,553 81,633,086 263,703,518 ³ Grand total 159,054,378 300,725,127 209,462,096 139,377,818 649,565,041 Recommendation for Inclusion in DOE's Special Facilities Const. Trust Fund **UF/DOE** PK Yonge Developmental Research (Lab) School - Phase 2 18,730,900 18,730,900 Henderson Developmental Research (Lab) School FAU/DOE 6,000,000 35,000,000 41,000,000 FSU Interdisciplinary Research and Commercialization Building 4,000,000 41,000,000 4,000,000 33,000,000 4,000,000 33,000,000 4,000,000 41,000,000 USF ^{1,2} USF Morsani College of Medicine 5,000,000 5,000,000 17,000,000 20,000,000 20,000,000 57,000,000 17,000,000 20,000,000 20,000,000 57,000,000 Partnership IV UCF 8,000,000 8,000,000 46,920,000 6,120,000 53,040,000 ¹Downtown Presence 57,750,000 78,000,000 29,000,000 164,750,000 104,670,000 84,120,000 29,000,000 217,790,000 FIU Strategic Land Acquisition 10,000,000 10,000,000 35,000,000 5,000,000 40,000,000 35,000,000 5,000,000 40,000,000 -UNF 9,000,000 9,000,000 18,000,000 Land Acquisition 9,000,000 9,000,000 18,000,000 -NCF Land Acquisition 320,000 320,000 640,000 320,000 320,000 640,000 -125,670,000 181,440,000 67,320,000 **TOTAL Research and Economic Development Projects** 23,000,000 374,430,000

¹Contingent on Board approval of total project costs, site location and local contribution.

² Relocation requires separate BOG approval

³ Does not include appropriations for completed projects. Grand FCO total was \$217,000,000, excluding CITF

⁴ Contingent on local contribution

STATE UNIVERSITY SYSTEM OF FLORIDA BOARD OF GOVERNORS 2015-2016 CRITICAL DEFERRED MAINTENANCE REQUEST January 21, 2015

2014-15

2015-16

		2044.45	•					201	L5-16 LBR
		2014-15		ount Obligated			1		
School	2014-15 Request	Allocation	or l	Expended	% Expended	201	5-16 Request ¹	Rec	commendation ²
FAMU	\$2,897,859	\$925,508	\$	145,960	16%	\$	3,900,000	\$	1,551,978.35
FAU	\$5,814,937	\$1,857,154	\$	106,467	6%	\$	7,710,000	\$	3,068,141.81
FGCU	\$2,500,000	\$798,441	\$	798,441	100%	\$	2,214,000	\$	1,660,500.00
FIU	\$6,239,694	\$1,992,811	\$	739,160	37%	\$	14,079,004	\$	5,602,643.42
FPU			\$	-		\$	-	\$	-
FSU	\$8,450,000	\$2,698,731	\$	2,698,731	100%	\$	12,145,000	\$	9,108,750.00
NCF	\$2,950,000	\$942,160	\$	942,160	100%	\$	3,250,000	\$	2,437,500.00
UCF	\$6,844,391	\$2,185,937	\$	2,185,937	100%	\$	9,704,545	\$	7,278,408.75
UF	\$9,385,300	\$2,997,444	\$	1,343,951	45%	\$	17,635,300	\$	7,017,847.11
UNF	\$3,600,000	\$1,149,755	\$	134,348	12%	\$	3,700,000	\$	1,472,389.71
USF	\$9,939,849	\$3,174,553	\$	239,157	8%	\$	19,391,509	\$	7,716,718.48
UWF	\$4,000,000	\$1,277,506	\$	1,277,506	100%	\$	3,121,119	\$	2,340,839.25
	\$62,622,030	\$20,000,000	\$	10,611,818	53%	\$	96,850,477	\$	49,255,716.87

¹ University requests, less out-of-scope items.

² Allocation method: 2015-16 LBR recommendation equals 75% of the requested amount for schools at the 100% spending level, and 75% of the system average for schools below 100%.

Board of Governors Committees and Meetings - Facilities Committee

ATTACHMENT II-A

Critical Deferred Maintenance Survey

					Critical Maintenance or	
University Name	Building/Project Name	Project Detail	2014-15 Approved Projects	Amount Obligated And/Or Expended	Deferred Maintenance	2015-16 Reque
		Repair/replacement of cooling towers,				
Florida Agricultural &	Lucy Moten- HVAC Modular	dry collers, air cooling, and heat				
Mechanical University	Colling Equipment Replacement	rejection.	\$ 500,000	82,080.37	Critical Maintenance	
		HVAC system replacement to include air				
		handlers, ductwork, VAVs, VFDs, heat				
		exchangers, pumps, piping, electrical				
Florida Agricultural &	Benjamin Banneker Buildings -	connections, and demo of existing				
Mechanical University	Heating and Cooling System	system	\$ 370,000	63,879.18	Deferred Maintenance	
		System	÷ 570,000	00,07,0110	Dererred Hantenarie	
		Repair or replacement of the				
		alarm/detection system/components,				
Florida Agricultural &		including alarms, pull boxes, smoke/heat				
Mechanical University	Lucy Mater Fire/Life Cafety	detectors, remote dialers, etc.	Ś 32.096			
viechanical University	Lucy Moten- Fire/Life Safety	, , ,	\$ 32,090			
Florido Agricultural P	Ducen Dharmany Flastria-1	Replace generators, central battery				
Florida Agricultural &	Dyson Pharmacy-Electrical-	banks, transfer switches or emergency	A			
Mechanical University	Emergency Power System	power grid, etc.	\$ 23,412			
	Benjamin Banneker Buildings -	Site Pavement replacement and Fire				
Florida Agricultural &		Alarm system; Install a wet-pipe sprinkler				
Mechanical University	Safety	System; Other ADA	\$ -		Deferred Maintenance	\$ 600,0
Florida Agricultural &	Benjamin Banneker Buildings -	Major restroom revovation, water suppy				
Mechanical University	Restroom Renovation	piping and drain piping replacement	\$		Critical Maintenance	\$ 900,0
		Power panels, conductors, raceways,				
Florida Agricultural &	Benjamin Banneker Buildings -	devices, demolition, and cut and				
Mechanical University	Upgrade Electrical Network	patching materials	\$ -		Deferred Maintenance	\$ 1,500,0
Florida Agricultural &	Benjamin Banneker Buildings -	Replacement of Build-Up Roof, restore				
Mechanical University	Roof/Envelope	brick veneer	\$ -		Critical Maintenance	\$ 400,0
		Replacement of HVAC systems				
	Howard Hall Heating and	(installation of air handlers, ductwork,				
Florida Agricultural &	Cooling System/Electrical	VAVs, VFDs). Upgrade of building				
Mechanical University	Upgrade	electrical distribution system			Critical Maintenance	\$ 500,0
		Repair or replace alarm/detection				1
		system/components, including alarms,				
		pull boxes, smoke/heat detectors,				
		annunciator panels, remote dialers,				
Florida Agricultural &	Dyson Pharmacy-Fire/Life Safe-	central fire stations, station				
0		,	ć		Deferred Maintenance	\$ 200.0
Mechanical University	Detection/Alarm	communicators Diesel General including fuel tank,	\$		Deferred Maintenance	÷
		battery, charger, exhaust, automatic				
		transder switches, emergency power				
Elorida Agricultural 9	Roniamin Rannokor Buildinge					
Florida Agricultural &	Benjamin Banneker Buildings -	network to include power panels,	<u> </u>		Defensed Mainten	ć 100.0
Mechanical University	Emergency Power System	raceways, all connections, and	\$		Deferred Maintenance	\$ 100,0
		FAMU Total				
		Allocation Proposal for June 2014 Board	¢			¢
		Meeting	\$ 925,508	145,959.55		\$ 3,900,0

ATTACHMENT II-A

University Name Bu	Building/Project Name	Project Detail	2014-15 Approved Projects				/
			2014-13 Approved Projects	Amount Obligated And/Or Expended	Deferred Maintenance	2015-1	L6 Request
		Durain at Distail		Amount Oblights d And/On Emounds d	Critical Maintenance or	2015	C Deserved
FIORIDA Atlantic University BL	Building/Project Name	Project Detail replace 20 yr plus roof and correct	2014-15 Approved Projects	Amount Obligated And/Or Expended	Deferred Maintenance	2015-1	L6 Request
10	oof	parapet and flashing conditions -					
10	001	Addition work to include replacement of					
		damaged drywall once re-roofing is					
		completed - cost \$470,000 to be					
		encumbered next week.					
		encambered next week.	\$ 1,170,000	\$ 106,467.20	Critical Maintenance		
Florida Atlantic University BL	BLDG 4 Instructional services	replace 20 yr plus roof and correct	, , , , , , , , , , , , , , , , , , , ,				
,		parapet and flashing conditions - FAU					
		will patch the roof as needed to address					
		immediate issues estimated cost \$70,000					
		PO to be in early Jan. 2015					
			\$ 430,000		Deferred Maintenance		
	leserve		\$ 257,154			\$	220,000
	LDG 10 Administration	Replace AHU			Critical Maintenance	\$	1,500,000
Florida Atlantic University BL	BLDG 44 Social Science	Replace Air Handling Unit, Upgrade					
		plumbing, electrical, lighting			Deferred Maintenance	\$	950,000
	arts & Letters Complex BLDGS.	Replace roof for all three buildings			o	<u>,</u>	1 700 000
	1,52,& 53				Critical Maintenance	\$	1,700,000
Florida Atlantic University SE	E Wimberly Library	Outside windows, doors, walls;					
		Mechanical/Air Conditioning; Plumbing;			Deferred Maintenance	\$	1,560,000
Florida Atlantic University En	ngineering	Electrical/Lighting Outside windows, doors, walls;			Critical Maintenance		1,000,000
	Central Plant Utility Upgrades	Roofing repairs; Outside windows, doors,			Critical Maintenance	ç	1,000,000
Honda Adantic Oniversity	central mant othirty opprades	walls; Mechanical/Air Conditioning;					
		Plumbing; Electrical/Lighting					
		Finishing, Electrical, Eighting					
Florida Atlantic University Co	Cooling Towers 15 & 27	Mechanical, Air conditioning, Heating,					
	0	Exhaust, Fume Hoods, Site Piping					
		, , , , , , , , , , , , , , , , , , , ,			Deferred Maintenance	\$	1,000,000
		FAU Total					
	Allocati	on Proposal for June 2014 Board Meeting	\$ 1,857,154	\$ 106,467.20		\$	7,710,000
						2015	
	Building/Project Name	Project Detail	2014-15 Approved Projects	Amount Obligated And/Or Expended	Critical Maintenance or	2015-1	L6 Request
-	Symnasium (Buckingham	Replace HVAC, plbg, and electrical	\$ 338 441	\$ 69.655		ć	1 205 000
Florida Gulf Coast University Ca	Campus)	systems	\$ 338,441	\$ 69,655	Critical Maintenance	Ş	1,305,000
Florida Gulf Coast University Re	leserve	2015-25 Campus Master Plan	\$ 250,000	\$ 250,000	Critical Maintenance		
	AcTarnaghan Hall, Howard Hall,		230,000	230,000			
	Griffin Hall, Reed Hall, Wellness						
	Center, WGCU Broadcast	Replace original failing and obsolete fire					
	Building	alarm panels	\$ 210,000	\$ 190,900	Critical Maintenance		
	0	and the particle	210,000	- 190,900	sitteat maintenance		
м	/onroe, Madison, Taylor &						
	yler Bdgs. Admin Bldg, Steam	Demolition and abatement of 9 buildings					
	lant 1 & 2, and 2 minor	in danger of structural collapse or					
		hazardous occupancy					

ATTACHMENT II-A

					Critical Maintenance or	
University Name	Building/Project Name	Project Detail	2014-15 Approved Projects	Amount Obligated And/Or Expended	Deferred Maintenance	2015-16 Request
				······································		
	Everglades Wetland Research					
Florida Gulf Coast University	Park - Kapnick Center (Naples)	HVAC Replacement		\$ 80,000	Deferred Maintenance	
Florida Gulf Coast University	Central Energy Plant	PVC chilled water pipe replacement		\$ 149,578	Critical Maintenance	
Florida Gulf Coast University	Library Annex	Entry Doors replacement		\$ 35,000	Critical Maintenance	
Flavida Culf Caract University	Matterie ale a liell	Church Danain & Danaintina		\$ 23.308	Cuiting Marinton and	
Florida Gulf Coast University	McTarnaghan Hall Howard Hall, Griffin Hall, Reed	Stucco Repair & Repainting		\$ 23,308	Critical Maintenance	-
	Hall, Wellness Center, WGCU					
Florida Gulf Coast University	Broadcast Bldg.	Stucco repair & repainting			Critical Maintenance	\$ 156,000
Tionda Gan Coast Oniversity	broadcast blog.				Critical Maintenance	\$ 130,000
Florida Gulf Coast University	Cohen Center	Replace plaza deck roof; failing			Critical Maintenance	\$ 383,000
ionaa Gan coast oniversity	McTarnaghan Hall, Howard Hall,					
	Griffin Hall, Reed Hall, Wellness					
	Center, Whittaker Hall, WGCU	Recoat metal roofing to extend useful				
Florida Gulf Coast University	Broadcast Bldg.	life.			Deferred Maintenance	\$ 250,000
		Replace roof membrane for code-				
Florida Gulf Coast University	Alico Arena	compliant hurricane shelter			Deferred Maintenance	\$ <u>1,700,000</u>
		Replace roadway and parking lot				
Florida Gulf Coast University		lighting; failing			Critical Maintenance	\$ 400,000
Florida Gulf Coast University	Main Campus	Replace emergency Code Blue call			Critical Maintenance	\$ 120,000
	Alleget	FGCU Total ion Proposal for June 2014 Board Meeting	\$ 798,441	\$ 798,441		\$ 2,214,000
	Allocat	Ion Proposal for June 2014 Board Weeting	\$ 798,441	\$ 798,441		\$ 2,214,000
					Critical Maintenance or	
University Name	Building/Project Name	Project Detail	2014-15 Approved Projects	Amount Obligated And/Or Expended	Deferred Maintenance	2015-16 Request
	Central Utilities/Chiller Plant	-				
Florida International	Biscayne Bay					
University	Campus	Upgrades/modernization	\$ 1,100,000	\$ 146,705	Critical Maintenance	
	Building Repairs - Academic 1 &					
Florida International	Academic 2 Buscayne Bay	Fire Panel replacement, Air				
University	Campus	Handlers Biscayne Bay Campus	\$ 442,811		Critical Maintenance	
	Classroom renovations/life-					
Florida International						
	safety upgrades Modesto A.					
University	Maidique Campus (DM)	Code compliance issues	\$ 250,000	\$ 269,188	Critical Maintenance	
University Florida International		Repairs	\$ 250,000 \$ 200,000		Critical Maintenance Deferred Maintenance	
Florida International	Maidique Campus (DM) Sewer System Biscayne Bay	Repairs Extend chilled water line from Satellite	. ,			
Florida International	Maidique Campus (DM) Sewer System Biscayne Bay Chilled Water Loop Modesto A.	Repairs Extend chilled water line from Satellite Chiller Plant to Student Academic	. ,	\$ 130,740	Deferred Maintenance	\$ 1 100 000
Florida International Florida International University	Maidique Campus (DM) Sewer System Biscayne Bay Chilled Water Loop Modesto A. Madique Campus	Repairs Extend chilled water line from Satellite Chiller Plant to Student Academic Support Center	. ,			\$ <u>1,100,000</u>
Florida International Florida International University Florida International	Maidique Campus (DM) Sewer System Biscayne Bay Chilled Water Loop Modesto A. Madique Campus SW 117th Avenue Entry/Exit-	Repairs Extend chilled water line from Satellite Chiller Plant to Student Academic Support Center Construct new entry/exit at SW 117th	. ,	\$ 130,740	Deferred Maintenance Deferred Maintenance	, , , , , , , , , , , , , , , , , , , ,
Florida International Florida International University	Maidique Campus (DM) Sewer System Biscayne Bay Chilled Water Loop Modesto A. Madique Campus	Repairs Extend chilled water line from Satellite Chiller Plant to Student Academic Support Center	. ,	\$ 130,740	Deferred Maintenance	\$ <u>1,100,000</u> \$ <u>258,750</u>
Florida International Florida International University Florida International University	Maidique Campus (DM) Sewer System Biscayne Bay Chilled Water Loop Modesto A. Madique Campus SW 117th Avenue Entry/Exit- Modesto A. Madique Campus	Repairs Extend chilled water line from Satellite Chiller Plant to Student Academic Support Center Construct new entry/exit at SW 117th Avenue & 12th Street	. ,	\$ 130,740	Deferred Maintenance Deferred Maintenance	, , , , , , , , , , , , , , , , , , , ,
Florida International Florida International University Florida International University Florida International	Maidique Campus (DM) Sewer System Biscayne Bay Chilled Water Loop Modesto A. Madique Campus SW 117th Avenue Entry/Exit- Medesto A. Madique Campus Primera Casa Westside	Repairs Extend chilled water line from Satellite Chiller Plant to Student Academic Support Center Construct new entry/exit at SW 117th Avenue & 12th Street Renovate original construction	. ,	\$ 130,740	Deferred Maintenance Deferred Maintenance Deferred Maintenance	\$ <u>258,750</u>
Florida International Florida International University Florida International University Florida International	Maidique Campus (DM) Sewer System Biscayne Bay Chilled Water Loop Modesto A. Madique Campus SW 117th Avenue Entry/Exit- Medesto A. Madique Campus Primera Casa Westside	Repairs Extend chilled water line from Satellite Chiller Plant to Student Academic Support Center Construct new entry/exit at SW 117th Avenue & 12th Street Renovate original construction restrooms	. ,	\$ 130,740	Deferred Maintenance Deferred Maintenance Deferred Maintenance	\$ <u>258,750</u>
Florida International Florida International University Florida International University Florida International University Florida International	Maidique Campus (DM) Sewer System Biscayne Bay Chilled Water Loop Modesto A. Madique Campus SW 117th Avenue Entry/Exit- Modesto A. Madique Campus Primera Casa Westside Restrooms	Repairs Extend chilled water line from Satellite Chiller Plant to Student Academic Support Center Construct new entry/exit at SW 117th Avenue & 12th Street Renovate original construction restrooms Repair 100 ft sewer line in 4 MMC	. ,	\$ 130,740	Deferred Maintenance Deferred Maintenance Deferred Maintenance	\$ <u>258,750</u>
Florida International Florida International University Florida International University Florida International University Florida International	Maidique Campus (DM) Sewer System Biscayne Bay Chilled Water Loop Modesto A. Madique Campus SW 117th Avenue Entry/Exit- Modesto A. Madique Campus Primera Casa Westside Restrooms Sewer Lines Repairs Modesto A.	Repairs Extend chilled water line from Satellite Chiller Plant to Student Academic Support Center Construct new entry/exit at SW 117th Avenue & 12th Street Renovate original construction restrooms Repair 100 ft sewer line in 4 MMC locations to stop water infiltration of ground water	. ,	\$ 130,740	Deferred Maintenance Deferred Maintenance Deferred Maintenance Deferred Maintenance	\$ <u>258,750</u> \$1,300,000
Florida International Florida International University Florida International University Florida International University Florida International University	Maidique Campus (DM) Sewer System Biscayne Bay Chilled Water Loop Modesto A. Madique Campus SW 117th Avenue Entry/Exit- Modesto A. Madique Campus Primera Casa Westside Restrooms Sewer Lines Repairs Modesto A. Madique Campus	Repairs Extend chilled water line from Satellite Chiller Plant to Student Academic Support Center Construct new entry/exit at SW 117th- Avenue & 12th Street Renovate original construction restrooms Repair 100 ft sewer line in 4 MMC locations to stop water infiltration of ground water Concrete median to improve pedestrian	. ,	\$ 130,740	Deferred Maintenance Deferred Maintenance Deferred Maintenance Deferred Maintenance	\$ <u>258,750</u> \$1,300,000
Florida International Florida International University Florida International University Florida International University	Maidique Campus (DM) Sewer System Biscayne Bay Chilled Water Loop Modesto A. Madique Campus SW 117th Avenue Entry/Exit- Modesto A. Madique Campus Primera Casa Westside Restrooms Sewer Lines Repairs Modesto A.	Repairs Extend chilled water line from Satellite Chiller Plant to Student Academic Support Center Construct new entry/exit at SW 117th Avenue & 12th Street Renovate original construction restrooms Repair 100 ft sewer line in 4 MMC locations to stop water infiltration of ground water	. ,	\$ 130,740	Deferred Maintenance Deferred Maintenance Deferred Maintenance Deferred Maintenance	\$ <u>258,750</u> \$1,300,000

					Critical Maintenance or		
University Name	Building/Project Name	Project Detail	2014-15 Approved Projects	Amount Obligated And/Or Expended	Deferred Maintenance	2015-1	6 Request
	SW 14th Street Lighting						
Florida International	Improvements - Modesto A	Improve pedestrian and street lighting					
University	Madigue Campus	(PC loading dock to Rec Center lot)			Deferred Maintenance	\$	448,420
Florida International		VH 3rd floor environmental					
University	Viertes Haus 3rd Floor Labs	controls/mechanical systems			Deferred Maintenance	Ś	625,000
Florida International	Green Library - Exterior	Surface cleaning of Green Library			Deferred Maintenance	¢ ¢	57.000
Florida International	Green Elorary Exterior	Surface cleaning and painting of the			Deferred Maintenance	Ŷ	57,000
University	College of Law Bldg - Exterior	College of Law - RDB Building			Deferred Maintenance	ć	69,000
University	College of Law Bidg - Exterior	Improve safety at crosswalks by installing			Defetted Maintenance	Ŷ	-05,000
Elorida International	Elashing Crosswalks - Modesto	Rectangular Rapid Flashing Beacon					
	0	5			Defensed Maintenance	ć	250.000
University	A. Madique Campus	(RRFB) signals-			Deferred Maintenance	ş	- 250,000
Florida International	Green Library - 2nd Floor						
University	Carpeting	Replace carpet at GL 2nd Floor			Deferred Maintenance	ş	140,247
Florida International	College of Law - RDB Building						
University	Rm 1100 Carpet	Replace carpet at RDB 1100.			Deferred Maintenance	\$	-40,114
		Present seats are in poor condition with					
Florida International	College of Law - RDB Building	missing parts that cannot be ordered					
University	Rm 1100 Fixed Seating	due to the company out of business			Deferred Maintenance	\$	
		Re-design & build expanded walkway to					,
Florida International	Panther Garage (PG-3) Law	serve Law School & MANGO Bldg from					
University	School Walkway	PG-3		<u>\$34.617</u>	Deferred Maintenance	ć	-500,000
Florida International	Hubert Library (HL) - Biscayne	Replace elevator units at end of useful		÷	Deferred Maintenance	Ś	267,000
Florida International	Tubert Library (TL) - Discayle	Address vibration in CP bldg due to			Defetted Maintenance	Ş	207,000
	Chamistry Dhusing Dida	0			Defensed Maintenance	Ś	250.000
University	Chemistry Physics Bldg	mechanical systems			Deferred Maintenance	Ş	350,000
		Replace generators to address age and					
		added power requirements. Replace					
Florida International		switchgear to address power					
University	Engineering Center (EC)	requirements			Deferred Maintenance	\$	800,000
Florida International		Finish civil work & landscaping consistent					
University	Stocker Bldg Civil/Landscaping	with Campus Master Plan			Deferred Maintenance	\$	-4 00,000
Florida International	Graham Center - Modesto A.	Graham Center Fire Panel replacement					
University	Madique Campus	and system upgrades			Deferred Maintenance	\$	250,000
Florida International	Graham Center - Modesto A.	Graham Center completion of roof					
University	Madique Campus	repairs and remediation of exterior leaks			Deferred Maintenance	Ś	190,000
		Wolfe University Center completion of					
Florida International	Wolfe University Center - Biscayne	roof repairs and remediation of exterior					
University	Bay Campus	leaks			Deferred Maintenance	Ś	92,189
Florida International	bay campus	Bring up to new code fire smoke control			Deferred Maintenance	Ŷ	52,105
	Engineering Conter (EC)	(life safety)			Deferred Maintenance	\$	1 700 000
University	Engineering Center (EC)	(life safety)			Deferred Maintenance	\$	1,700,000
Florida International							
University	Engineering Center (EC)	Upgrade emergency lighting			Deferred Maintenance	\$	70,827
Florida International	Building Repairs - Academic 2	Replace 30 year old fire alarm panel, also					
University	Biscayne Bay Campus	need additional circuits for expansion			Deferred Maintenance	\$	520,115
	Building Repairs - Academic 2	Replace elevator units that are 30 yrs.				_	
Florida International	building hepdils heddenne z				Deferred Maintenance	Ś	600,000
	Biscayne Bay Campus	old and at end of useful life			Derence maintenance		
Florida International	- ·	old and at end of useful life			Dereneu Maintenance	Ŧ	,
Florida International University	Biscayne Bay Campus	old and at end of useful life			Derented Maintenance	7	
Florida International University Florida International	Biscayne Bay Campus Engineering Center					Ś	
Florida International University	Biscayne Bay Campus	old and at end of useful life Upgrade emergency lighting Upgrade power distribution to address			Deferred Maintenance	\$	191,685

						Critical Maintenance or		
University Name	Building/Project Name	Project Detail	2014-15 Approved Projects		Amount Obligated And/Or Expended	Deferred Maintenance	2015-16 Rec	uest
Florida International		PC Bldg power distribution upgrades						
University	Primera Casa Bldg	needed to address deficiencies				Deferred Maintenance	\$ 600	,000
Florida International								
University	Chemistry Physics Bldg	Replace roof top equipment				Deferred Maintenance	\$ 1,500	,000
Florida International	Building Repairs - Academic 1	Address bldg structure for water						
University	Biscayne Bay Campus	intrusion				Deferred Maintenance	\$ 923	,000
Florida International	Central Utilities Biscayne Bay	Green roof leaks and walkway safety						
University	Campus	lighting system				Deferred Maintenance	\$ 923	,000
Florida International	Central Utilities Biscayne Bay							
University	Campus	Replacement at supply side				Deferred Maintenance	\$ 150	,000
Florida International	Hubert Library (HL) Biscayne							
University	Bay Campus	Replacement of general lighting				Deferred Maintenance	\$ 250	,000
Florida International	Building Repairs - Academic 1	Deterioration of exterior doors-						ł
University	Biscayne Bay Campus	replacement				Deferred Maintenance	\$ 281	,016
Florida International								
University	Chemistry Physics Bldg	Replacement of BAS (HVAC)				Deferred Maintenance	\$ 380	,494
Florida International	Central Utilities Expansion							
University	Modesto A. Madique Campus	Repairs of Cooling Tower structure				Deferred Maintenance	\$ 50	,000
Florida International	Engineering & Computer	ECS - Clean and seal the building						
University	Science Bldg	envelope				Deferred Maintenance	\$ 1,900	,000
	Service Road at Science							
Florida International	Classroom Complex (AHC 3)/	Re-engineer road; combine with sewer						
University	Chemistry Physics/Owa Ehan	line repairs				Deferred Maintenance	\$ 50),000-
		FIU Tota						
	Allocat	tion Proposal for June 2014 Board Meeting	ş \$	1,992,811	\$ 739,160		\$ 14,079	,004
						Critical Maintenance or		
University Name	Building/Project Name	Project Detail	2014-15 Approved Projects		Amount Obligated And/Or Expended	Deferred Maintenance	2015-16 Rec	uest
Polytechnic University								
		FPU Tota						
	Allocat	tion Proposal for June 2014 Board Meeting						
						Critical Maintenance or		
University Name	Building/Project Name	Project Detail	2014-15 Approved Projects		Amount Obligated And/Or Expended	Deferred Maintenance	2015-16 Rec	uest
	Strozier Library Mechanical	Replace air handler units and Variable						
Florida State University	Improvements	Air Volume (VAVA) boxes	\$	1,800,000	1,800,000	Deferred Maintenance		
	Mag Lab Building Envelope					- · · · · · · · ·		
Florida State University	Improvements	Replace failing roof	\$	898,731	898,731	Critical Maintenance		
	Fine Arts Bldg/Elevator							
Florida State University	Replacement	Repalce failing elevator				Critical Maintenance	\$ 750	,000
	Kellogg Bldg/Elevator							
Florida State University	Replacement	Repalce failing elevator				Critical Maintenance	\$ 750	,000
Florida State University	Shaw Bldg/Roof Replacement	Replace failing roof				Critical Maintenance	\$ 475	,000
		Sprinkler, Fire Alarm, Elevator Upgrade						
	Dittmer Building/Upgrade Fire					Critical Maintonance	Ś 650	0,000
Florida State University	Alarm	failing fire alarm				Critical Maintenance	2 03C	,000
	Alarm Dittmer Bldg/Install Fire	failing fire alarm					· · · ·	,
	Alarm					Critical Maintenance	\$ 1,600	,
Florida State University Florida State University	Alarm Dittmer Bldg/Install Fire Sprinklers	failing fire alarm Critical Fire Code Corrections				Critical Maintenance	\$ 1,600	,000
	Alarm Dittmer Bldg/Install Fire	failing fire alarm Critical Fire Code Corrections Replace outdated elevator					\$ 1,600 \$ 1,900),000

					Critical Maintenance or	
University Name	Building/Project Name	Project Detail	2014-15 Approved Projects	Amount Obligated And/Or Expended	Deferred Maintenance	2015-16 Request
	Dittmer Bldg/Exterior Window					l .
Florida State University	& Door Replacement	Replace failing windows/doors			Deferred Maintenance	\$ 900,000
	Dodd Hall/ Replace Fire Alarm					
Florida State University	System	Critical Dire Code Corredctions			Critical Maintenance	\$ 280,000
	Dodd Hall/Install Fire Sprinkler				0.111.1.0.1.1	÷
Florida State University	System	Critical Dire Code Corredctions			Critical Maintenance	\$ 785,000
FI . I C I I I I I	University Center Bldg					¢
Florida State University	D/Exterior Door Replacement	Replace failing windows/doors			Deferred Maintenance	\$ 650,000
Florida Chata University	Strozier Library Annex/Install	Critical Dire Code Coursedations				\$ 980.000
Florida State University	Fire Sprinkler System	Critical Dire Code Corredctions			Critical Maintenance	\$ 980,000
Florido Ctoto University	Love Bldg/Electrical System	Deplese subdated electrical sustance			Critical Maintenance	\$ 1,750,000
Florida State University	Upgrades Love Bldg/ Replace Fire Alarm	Replace outdated electrical systems			Critical Maintenance	\$ 1,750,000
Florido Ctoto University	- · · ·	Critical Dira Cada Corredations			Critical Maintenance	\$ 275.000
Florida State University	System	Critical Dire Code Corredctions			Critical Maintenance	\$ 275,000
	Bio Unit 1 (Hazardous Material	Asbestos abatement and upgrading of				
Florida State University	Abatement)	mechanical and electrical systems			Critical Maintenance	<u>\$ 1.500.000</u>
rionau state oniversity	houtementy	FSU Total			Childan Maintenance	÷ 1,500,000
	Allocati	ion Proposal for June 2014 Board Meeting	\$ 2,698,731	2,698,731		\$ 12,145,000
	Allocat		2,030,731	2,000,701		<i>y</i> 12,145,000
					Critical Maintenance or	
University Name	Building/Project Name	Project Detail	2014-15 Approved Projects	Amount Obligated And/Or Expended	Deferred Maintenance	2015-16 Request
						· · · · · ·
New College of Florida	Campus Hot Water Lines	Replace underground Hot Water Lines	\$ 550,000	\$ 550,000	Critical Maintenance	
		Repair and upgrade to an overly				
		modified system that has been				
		performing poorly. The remainder of the				
	Heiser Natural Sciences HVAC	project has been funded with 2014-15				
New College of Florida	renovation	Utilities and Infrastructure funds.	\$ 392,130	\$ 392,160	Critical Maintenance	
		Phase 1 of a \$3.7M Historical Renovation				
		Project.(Phase 1 addresses exterior, roof				
		and HVAC units). Phase 1 was scaled				
	Old Caples & Carriage House	down and funded with 2014-15 Utilities				
New College of Florida	Repairs Phase 1	and Infrastructure funds.			Critical Maintenance	
		Increase capacity to create needed				
New College of Florida	Campus Central Boiler Plant	redundancy and future reheat capacity			Critical Maintenance	\$ 429,000
New College of Florida	Cook Library	Replace HVAC systems (This is the			Critical Maintenance	
	Old Caples & Carriage House	Phase 2 of a \$3.7M Historical Renovation				
	Repairs Phase 2	Project.(Phase 2 addresses interior				Ι.
New College of Florida		restoration)			Critical Maintenance	\$ 429,000
New College of Florida	Cook Library	Window Replacement			Critical Maintenance	\$ 542,000
New College of Florida	Palmer Buildings A, C, D, & E	Roof and HVAC Replacements			Critical Maintenance	\$ 1,400,000
	Pritzker Marine Biology Lab.	Repairs to exterior building envelope to				Ι.
New College of Florida		fix water intrusion problems.			Critical Maintenance	\$ 150,000
	Delmer F. Duilding	Stabilize foundation, repair structural				
New College of Florida	Palmer E Building	damage and general renovation.			Critical Maintenance	\$ 300,000

University Name	Building/Project Name	Project Detail	2014-15 Approved Projects	Amount Obligated And/Or Expended	Critical Maintenance or Deferred Maintenance	2015	-16 Request
	Bunuing/Froject Name	New College Total		Amount Obligated And/Or Expended	Deferred Maintenance	2013	-10 Request
	Allocati	on Proposal for June 2014 Board Meeting	\$ 942,160	\$ 942,160		Ś	3,250,000
						l .	-, -,
					Critical Maintenance or		
University Name	Building/Project Name	Project Detail	2014-15 Approved Projects	Amount Obligated And/Or Expended	Deferred Maintenance	2015	-16 Request
		Priority 2: CREOL Infrastructure: repair					
		roof deck, remove curtain walls and raise					
		equipment curbs, replace roof					
	The College of Optics &	membrane (\$1,300,000.00) FCA report			Critical Deferred		
University of Central Florida	Phonetics (CREOL)	JAN, 2012	\$ 765,000	Obligated: \$765,000	Maintenance	\$	535,000
		Priority 2: Library Infrastructure: extend					
		fire sprinkler system (\$1,406,671),					
		replace primary and secondary electrical			Critical Deferred		
University of Central Florida	Library	distribution system (\$1,034,739)		Obligated: \$594,722	Maintenance	\$	1,846,688
University of Central Florida	Chemistry	Priority 4: Chemistry Infrastructure:	\$ 565,930	Obligated: \$565,930	Critical Deferred	\$	2,087,051
		Priority 2: College of Sciences					
		Infrastructure: repair roof deck and					
		replace roof membrane (\$450,000.00)		Obligated: \$218,851 and expensed:	Critical Deferred		
University of Central Florida	College of Science	FCA report JAN, 2012	\$ 260,285	\$41,434	Maintenance	\$	189,715
		Priority 1. Replace Emergency Generator			Critical Deferred		
University of Central Florida	Math & Science	(FCA report)			Maintenance	<u>\$</u>	105,000
University of Central Florida	Millican Hall	Priority 1. Lighting upgrade to bring light			Critical Deferred	\$	500,000
		Priority 1.Fire sprinkler system extension					
		(\$592,808) Inspect, clean and					
		maintenance all electrical service					
		entrance swithchgears (NFPA 70E			Critical Deferred		
University of Central Florida	Prevention)	requirement)			Maintenance	\$	1,492,808
		Priority 2: Repair roof deck and replace					
		roof membrane (Building Envelope)(FCA			Critical Deferred		
University of Central Florida	Biology	report)			Maintenance	\$	750,000
		Priority 1: HVAC system replacement					
		(\$1,100,000) Restroom renovation					
		(\$141,397)					
		Priority 2: Re-glaze windows, to include					
		replacement of gaskets, repair flashing & counter flashing, repair interior water					
		damage. (Building			Critical Deferred		
University of Central Florida	Millican Hall	Envelope)(\$675,000)(FCA report)				\$	1,916,397
oniversity of central Florida		Priority 2. Core Sample roofs to verify			Maintenance	Ş	1,910,597
	Campus (10 Buildings) (Building				Critical Deferred		
University of Central Florida	Envelope)	required.(FCA report)			Maintenance	\$	250,000
oniversity of central Florida		Priority 2: Chemical Storage Exhaust Fan			Critical Deferred	Ş	230,000
University of Central Florida	Support	replacement(FCA report)			Maintenance	Ś	37,454
oniversity of central rioriud		Priority 2: Cooling tower renewal(FCA			Critical Deferred	Ŷ	37,434
University of Central Florida	FSEC 3- Energy Plant Bldg	report)			Maintenance	Ś	95,071
oniversity of central fiolitida	isces chergy hant blog	Priority 1: Replace split DX system(FCA			Critical Deferred	,	55,071
University of Central Florida	Booster Pump Station	report)			Maintenance	Ś	4,361
entrong of central horida		Priority 2: Exterior repairs and cleaning			mantenunce	Ť	4,501
		(\$27,099); Window replacement			Critical Deferred	1	
	Utility Plant / HVAC	(\$51,242)(FCA report)			Maintenance	1.	78,341

University Name	Building/Project Name	Project Detail		2014-15 Approved Projects	Amount Obligated And/Or Expended	Critical Maintenance or Deferred Maintenance	2015	5-16 Request
University Name	Building/Project Name	UCF Total		2014-15 Approved Projects	Amount Obligated And/Or Expended	Deletted Maintenance	2015	-10 Request
	Allocat	ion Proposal for June 2014 Board Meeting		2,185,937	\$ 2,185,937		Ś	9,704,545
						Critical Maintenance or		
University Name	Building/Project Name	Project Detail		2014-15 Approved Projects	Amount Obligated And/Or Expended	Deferred Maintenance	2015	5-16 Request
		McCARTY D - REPLACE AHU-1 IN ROOM						
		1070 (UNIT IS 56 YEARS OLD), REPLACE						
		AHU-D2, 2, 3, & 4 (UNIT #2 IS 56 YRS	<i>.</i>	4 257 444	¢	0.111 1.00	~	4 000 000
University of Florida	DAN MCCARTY HALL D	OLD, UNIT #3 IS 47 YRS OLD)	Ş	1,257,444	\$ 197,454	Critical Maintenance	\$	1,000,000
		DENTAL SCIENCE - REPLACE HHW PIPING						
University of Florida HSC	Dental Science Bldg.	ON THE 2nd, 3rd, 4th, 5th FLOORS	ć	750,000	\$ 645,257	Critical Maintenance		
oniversity of Honda HSC	Dental Science Blug.	CREC (LAKE ALFRED) - REPLACE CHILLER	Ŷ	750,000	\$ 043,237	Critical Maintenance		
University of Florida	LABORATORY OFFICE BLDG	& DX UNIT	Ś	447,444	\$ 45,500	Critical Maintenance		
entrensity of Honda		CABLES 6 - REPLACE CABLES FROM MH-	Ý	,	÷ 10,000	entited maintentitie		
		75 TO MH-83 (SUB 5 TO FORMER BABY						
University of Florida	CAMPUS	GATOR AREA)	\$	440,000	\$ 440,000	Critical Maintenance		
University of Florida	UNIVERSITY AUDITORIUM	AUDITORIUM - REPAIRS TO STEEPLE	\$	100,000	\$ 15,740	Critical Maintenance		
		REPLACE 29-YR OLD ROOF SHOWING						
		INTERNAL MOISTURE IN INFRARED ROOF						
University of Florida	MUSIC BUILDING	SCANS				Critical Maintenance	\$	1,500,000
		REPLACE 44-YR OLD AIR HANDLING UNIT						
University of Florida	MUSIC BUILDING	SERVING THE ENTIRE BUILDING				Critical Maintenance	\$	2,500,000
		ANIMAL SCIENCES - REPLACE HVAC						
University of Florida	ANIMAL SCIENCES BUILDING	UNITS & CONTROLS				Critical Maintenance	\$	500,000
University of Florida	BEN HILL GRIFFIN CITRUS HALL	CREC (LAKE ALFRED) - INDOOR AIR QUALITY, BALANCE CONTROLS				Critical Maintenance	Ś	250,000
University of Florida	BEN HILL GRIFFIN CITROS HALL	REPLACE FAILING EXHAUST SYSTEM ON					Ş	230,000
		THE SOUTH HALF OF THE BUILDING.						
University of Florida	RHINES HALL	(PHASE 3)				Critical Maintenance	\$	550,000
entrensity of Honda		(111020)				entited maintentitie	Ŷ	
		REPLACE THREE SEVERLY CORRODED						
University of Florida	VET MED HOSPITAL	BOILERS WITH ONE LARGE BOILER				Critical Maintenance	\$	1,000,000
		REMEDIATE BUILDING HVAC SYSTEM						
University of Florida	TURLINGTON HALL	REPLACING 38-YR OLD EQUIPMENT				Critical Maintenance	\$	1,500,000
University of Florida	WHITNEY MARINE LAB	CORRECT HVAC SAFETY DEFICIENCIES				Critical Maintenance	<u>\$</u>	700,000
University of Florida	FLORIDA BIOLOGIX	REPLACE TWO 175-TON CHILLERS				Critical Maintenance	\$	900,000
University of Florida	CENTER OF EXCELLENCE	REPLACE TWO 175-TON CHILLERS				Critical Maintenance	\$	900,000
University of Florida	MATHERLY HALL					Critical Maintenance	Ś	1,500,000
University of Florida		REPLACE AIR HANDLING UNITS 3, 4, & 5 REPLACE 45-YR OLD AIR HANDLING UNIT					, ,	1,300,000
University of Florida	BARTRAM HALL	NO. 1				Critical Maintenance	\$	1,600,000
entering of Horida		REPLACE 30-YR OLD ROOF SECTION 1				edar maintenande	Ý	_,000,000
		(ROOF SCANS INDICATE MOISTURE IN						
University of Florida	REED LAB	MEMBRANE)				Critical Maintenance	\$	150,000
		REPLACE 22-YR OLD ROOF SECTIONS 2, 3,						· · · ·
		5, 6, & 8 ((ROOF SCANS INDICATE						
University of Florida	WILLIAMSON HALL	MOISTURE IN MEMBRANE)				Critical Maintenance	\$	610,000

					Critical Maintenance or		
University Name	Building/Project Name	Project Detail	2014-15 Approved Projects	Amount Obligated And/Or Expended	Deferred Maintenance	2015-1	16 Reques
		REPLACE ROOF SECTIONS 10, 11, & 12 AT					
		NORTH END ((ROOF SCANS INDICATE					
University of Florida	FLORIDA GYM	MOISTURE IN MEMBRANE)			Critical Maintenance	\$	250,00
		REPLACE ROOF SECTIONS 1 & 3 ((ROOF					
		SCANS INDICATE MOISTURE IN					
University of Florida	NUCLEAR REACTOR BUILDING	MEMBRANE)			Critical Maintenance	\$	210,00
						Ŧ	
		BENTON HALL - REPLACE AHU-31, 32, &					
University of Florida	JOHN R. BENTON HALL	33 (ALL 3 UNITS ARE 46 YEARS OLD)			Critical Maintenance	\$	940,00
	JOHN R. BENTON HALL	DENTAL BUILDING - REPLACE FIRE			Critical Maintenance	Ş	340,00
University of Florida		ALARM SYSTEM ON FLOORS 6 & 7			Critical Maintenance	\$	750.00
University of Florida	DENTAL SCIENCE				Critical Maintenance	Ş	750,00
	200 M // W//2005	COMMUNICORE - REPLACE THE				~	c 0 0 0 0
University of Florida	COMMUNICORE	BASEMENT FIRE ALARM SYSTEM			Critical Maintenance	\$	600,00
University of Florida	Lacy Rabon Plant	Replace Roof on areas 1, 2,4 & 7			Critical Maintenance	\$	325,30
		Replace 2 pipe HVAC system with 4 pipe					
University of Florida	MEDICAL SCIENCES BUILDING	on MSB 6th floor			Critical Maintenance	ş	175,00
		ACADEMIC RESEARCH BUILDING -					
		COMPLETION OF HVAC CONTROLS					
University of Florida	ACADEMIC RESEARCH BUILDING	REPLACEMENT (PHASE 4)			Critical Maintenance	\$	100,00
	IFAS MECHANICAL EQUIPMENT						
University of Florida	BLDG	FIFIELD HALL CHILLER PLANT					
		JOURNALISM - REPLACE THE SMALL					
University of Florida	RAE O. WEIMER HALL	EPDM RUBBER ROOF (7,800 SF)					
		INFIRMARY - REPLACE AHU'S IN THE					
		ATTIC AND 3RD FLOOR MECHANICAL					
University of Florida	INFIRMARY	ROOM					
		MECHANICAL & AEROSPACE					
	MECHANICAL & AEROSPACE	ENGINEERING B - REPLACE AHU-35 (UNIT					
University of Florida	ENG B	IS 46 YEARS OLD)					
		PSYCHOLOGY - REPLACE AHU-3 (UNIT IS					
University of Florida		41 YEARS OLD)					
University of Florida	PSYCHOLOGY BUILDING	PARTICLE SCIENCE BUILDING - REPLACE					
	PARTICLE SCIENCE &	MAIN EXHAUST FANS (FANS ARE 15					
University of Florida	TECHNOLOGY	YEARS OLD)					
		CHEMICAL ENGINEERING - REPLACE AHU-					
University of Florida	CHEMICAL ENGINEERING	17 (UNIT IS 46 YEARS OLD)					
		Replace 2 pipe HVAC system with 4 pipe					
University of Florida	Medical Sciences Building	on MSB 6th floor					
		WARPHAUS - REPLACE BUILT-UP ROOF					
University of Florida	WARPHAUS BUILDING	AND SMALL TAR & GRAVEL ROOF					
· · · · · ·		GROUNDS BUILDING - REPLACE RUBBER					
University of Florida	PHYSICAL PLANT GROUNDS	ROOF				1	
·		EH&S OFFICES - STABILIZE FOUNDATION				1	
		TO PREVENT ADD'L CRACKING &				1	
University of Florida	EH&S ADMIN OFFICES	DEFORMATION				1	
						1	
		TURLINGTON HALL - REPLACE AHU-16 &				1	
Iniversity of Elerida	RALPH D. TURLINGTON HALL	17 (BOTH UNITS ARE 31 YEARS OLD)				1	
University of Florida	INALEA D. TOKLINGTON HALL	105 CLASSROOM BUILDING - REPLACE				<u> </u>	
						1	
University of Florida	THE 105 CLASSROOM BUILDING	AHU AND CONDENSER (13 YEARS OLD), INSTALL VFD'S					

						Critical Maintenance or		
University Name	Building/Project Name	Project Detail		2014-15 Approved Projects	Amount Obligated And/Or Expended	Deferred Maintenance		L6 Request
	Allocat	ion Proposal for June 2014 Board Meeting	\$	2,997,444	\$ 1,343,951		\$ 1	17,635,300
						Critical Maintenance or		
University Name	Building/Project Name	Project Detail		2014-15 Approved Projects	Amount Obligated And/Or Expended	Deferred Maintenance	2015-1	L6 Request
	B41 University Police	Existing HVAC system has reached the						
	Department (UPD) - New Air	end of its service life and has partially						
University of North Florida	Conditioning System	failed	\$	500,000	\$ 25,675	Critical Maintenance		
		Mill and replace existing asphalt						
University of North Florida	Alumni Drive Resurfacing	pavement section	\$	300,000	\$ 45,216	Deferred Maintenance		
		Evisting DV equipment failing from solt						
University of North Florida	B60 Alumni Hall HVAC	Existing DX equipment failing from salt air exposure and needs to be replaced.	Ś	249,755	¢ E1 457	Critical Maintonanco		
University of North Florida	Replacement	air exposure and needs to be replaced.	Ş	249,755	\$ 51,457	Critical Maintenance		
	B8 English Hall Exterior	Exterior switchboard has reached end of						
University of North Florida	Switchgear Replacement	life from exposure to the elements.	Ś	100,000	\$ 12,000	Critical Maintenance		
	Switchgear Replacement	Replacement of existing HVAC system	Ŷ	100,000	12,000	critical Maintenance		
	B34 Teaching Gymnasium HVAC	that has reached the end of its service						
University of North Florida	Replacement	life and is failing.				Critical Maintenance	Ś	900,000
		Replacement of existing central AHU's						,
	B39 Brooks College of Health	that have reached the end of their						
University of North Florida	HVAC Replacement	service life.				Deferred Maintenance	\$	600,000
	B99 Museum of Contemporary	Repairs to the exterior building envelope						
University of North Florida	Art (MOCA) - Envelope Leals	to fix extensive water intrusion problems				Critical Maintenance	\$	700,000
	B10 Honors Hall	Replacement of existing central AHU's						
University of North Florida	HVAC Replacement	that have reached the end of their				Deferred Maintenance		
	invite Replacement	service life.					\$	500,000
	B53 Hicks Hall - Replace Air-	Existing air-cooled chiller coils corroded						
	Cooled Chiller Coils	from salt air exposure and need to be						
University of North Florida		replaced.				Critical Maintenance	\$	100,000
	B41 UPD Exterior Switchgear	Exterior switchboard has reached end of				.		
University of North Florida	Replacement	life from exposure to the elements				Critical Maintenance	\$	100,000
University of North Florida	B64 Campus Maintenance	Replacement of Existing Roof				Critical Maintenance	Ś	200.000
	Facility Roof Replacement	Replacement of existing central AHU's					Ş	300,000
University of North Florida	B42 Coggin College of Business	that have reached the end of their				Deferred Maintenance		
	HVAC Replacement	service life.				Deferred Maintenance	\$	400,000
	B50 Science & Engineering	Existing rof-mounted Strobic fans have					Ŷ	100,000
University of North Florida	Hood Exhaust Replacement	corroded.				Deferred Maintenance	\$	100,000
	·	UNF Total						
	Allocat	ion Proposal for June 2014 Board Meeting	\$	1,149,755	\$ 134,348		\$	3,700,000
						Critical Mail		
Linivorsity Norse	Ruilding (Project Name	Broject Datail		2014 1E Approved Brainste	Amount Obligated And On Europeded	Critical Maintenance or	2015	6 Decuset
University Name University of South Florida	Building/Project Name TPA - Library	Project Detail LIB fire sprinkler installation	Ś	2014-15 Approved Projects 510,000	Amount Obligated And/Or Expended \$ 186,968	Deferred Maintenance	2015-1	L6 Request
oniversity of south Fiorida	TPA - Library TPA - Various buildings - Life	Fire code and ADA compliance issues -	Ş	510,000	۲۶۵,968 د د			
	Safety and Code Compliance	including handrail issues, in various						
	Safety and Code Compilance	buildings, including CIS, MHC, CPR, TAT						
		IDUIIUIIIgs, IIICIUUIIIg CIS, IVITIC, CPK, TAT			1		Î.	

						Critical Maintenance or		
University Name	Building/Project Name	Project Detail	2014-15 Approved Projects		Amount Obligated And/Or Expended	Deferred Maintenance	2015-16	6 Request
University of South Florida	TPA - Reserve	Consideration given for master planning-						
		assessment will be made mid-year on						
		Library Sprinkler project to determine						
		criticallity at that time.	\$	500,000				
	TPA - MDC air handler unit	Replace original air handler unit						
University of South Florida	replacement		\$	400,000	\$ 52,189			
	TPA - Cooling Tower	Develop design for failed cooling tower						
University of South Florida	Repair/Design		\$	120,000				
	TPA -Traffic Signal Light Repairs	Repair/Refurbish old and failing traffic						
University of South Florida		signals	\$	200,000				
	SP - St. Pete PR Wallace Center	Reroof, seal leaking windows, replace						
University of South Florida	(PRW)	water damaged drywall	\$	171,163			\$	227,837
University of South Florida	SM - Sarasota Campus (SMC)	Upgrade Emergency Notification System						
		to meet current code requirements						
			\$	54,263				
	TPA - MHC Fire Alarm	Upgrade panel and all devices to meet						-
	Replacement	current fire code, including the addition						
University of South Florida		of voice evac function.					Ś	300,000
·	TPA - Replace deteriorated	Replace deteriorated Fiber glass and						
	electrical poles campus wide	concrete poles with Aluminum poles						
University of South Florida		campus wide					Ś	500,000
	TPA-CMC/Classroom	Renovate CMC 130 classroom including					- -	
	Renovation	ADA assessment and door relocation,						
		auditorium style seating replacement, re-						
		build tiered seating platform, flooring,						
University of South Florida		and paint					Ś	110,000
	TPA-CMC/Classroom	Renovate CPR 115 classroom including					Ŷ	110,000
	Renovation	ADA assessment and door relocation,						
	Neriovation	auditorium style seating replacement, re-						
		build tiered seating platform, flooring,						
University of South Florida		and paint					Ś	100,000
oniversity of south fieldu	TPA-MDL roof replacement	Remove existing roofing system down to					Ŷ	100,000
	IT A WIDE FOOT replacement	the structural deck. Replace insulation						
		and multi-layered roofing membrane.						
		The roof is approximately 50,000 square						
University of South Florida		feet					Ś :	1,750,000
University of South Fiolida	TPA-CPT/Replace chillers	Remove chillers #3, #8, #9 and replace					. د	1,730,000
	TFA-CFT/Replace chillers	with one 3000 ton non-CFC refrigerant						
		unit. All new USF buildings must meet						
		5						
		compliance and this upgrade is necessary						
University of South Florida		to achieve CFC-free chilled water					\$ 4	4,500,000
University of South Florida	TPA-CPT/Cooling Tower	production Replace cooling tower #8. CT8 is 4000						4,500,000
University of South Fiorlad	TPA-CPT/Cooling Tower TPA-HMS Flood Prevention	Separate floor drains from roof leaders					ې . ا	1,400,000
University of South Elected	FA-HIVIS FIOOD Prevention						Ś	250.000
University of South Florida	TDA FAO Flood Droventing	to prevent water flooding Storm water alteration FAO which					Ş	350,000
	TPA-FAO Flood Prevention							
		includes the installation of trench drains						
University of Courts FL 11		at the top and bottom of the ramp,					Ś	20.000
University of South Florida		result of flooding					Ş	20,000

					Critical Maintenance or	
University Name	Building/Project Name	Project Detail	2014-15 Approved Projects	Amount Obligated And/Or Expended	Deferred Maintenance	2015-16 Request
	TPA-ENA Flood Prevention	Storm water alterations to ENA ramp				
		which includes the installation of a				
		trench drain at the top of the ramp and a				
		concrete gutter for roof leaders near				
University of South Florida		NTA				\$ 20,000
	TPA-Bioscience Academic	Laboratory air valves replacement				
University of South Florida	Facility (BSF)	,				\$ 250,000
	TPA-THR Theatre Rigging	Rebuild interior structural rigging system				
	System Replacement	that supports lighting, scenery, and other				
University of South Florida		components for theatrical productions				\$ 300,000
University of South Florida						\$ 300,000
		Remove existing roofing system down to				
	TPA-MDT Roof Replacement	the structural deck. Replace insulation				
University of South Florida		and multi-layered roofing membrane				\$ 1,000,000
oniversity of South Fiolida						\$ 1,000,000
		Remove existing roofing system down to				
	TPA-FAH Roof Replacement	the structural deck. Replace insulation				
University of South Florida		and multi-layered roofing membrane				\$ 1,000,000
University of South Florida	TPA- HZF HVAC Renovation	Replace/Refurbish air handling units				\$ 80,000
· · · · ·						· · · ·
	TPA- LIB potable and sanitary	Replace aging and deteriorated potable				
University of South Florida	pipe replacement	water and sanitary sewer pipes				\$ 2,000,000
University of South Florida		Roof and stucco replacement				
	SP - St. Pete Harbor Hall (HBR)					\$ 689,672
	SP - St. Pete Nelson Poynter	Replace air handler units				
University of South Florida	Memorial Library (POY)					\$ 563,000
University of South Florida		Replace air handler units				
	SP - St. Pete Coquina Hall (COQ)					\$ 426,000
	SPMS-St. Pete (Marine Science)-	Replace four large AHU's; Test & Balance				
University of South Florida	KRC AHU replacement	entire building				
						\$ 463,000
	SPMS-St. Pete (Marine Science)-	Replace roof on MSW & two KRC				
University of South Florida	MSW, KRC roof replacement	penthouses; replace metal ladder on KRC				¢ 162.000
	-	south penthouse with staircase				\$ 162,000
University of South Florida	SPMS-St. Pete (Marine Science)-	Remove numerous, aging FCU's and AHU's, replace with engineered, building-				
University of South Fiorida	MSL HVAC Upgrade	wide HVAC system				\$ 3,000,000
University of South Florida	SM- Sarasota Campus (SMC)	Replace overhead electrical service				\$ 3,000,000
oniversity of South Florida		USF Total				γ 100,000
	Allocat	ion Proposal for June 2014 Board Meeting	\$ 3,174,553	\$ 239,157		\$ 19,391,509
	Allocat			235,137		÷ 15,551,505
					Critical Maintenance or	
University Name	Building/Project Name	Project Detail	2014-15 Approved Projects	Amount Obligated And/Or Expended	Deferred Maintenance	2015-16 Request
University of West Florida	Building 54 HVAC Replacement					
	Ph 2 of 3 - AHU nos. 6, 7, 13, &	This mechanical system is twelve years				
	14	past the estimated cyclic useful life	\$ 812,506			
		expectancy. Failure is imminent. Phase 2				
		includes the main gym area.		\$0 - Combined with Phase 1	Critical Maintenance	

					Critical Maintenance or		
University Name	Building/Project Name	Project Detail	2014-15 Approved Projects	Amount Obligated And/Or Expended	Deferred Maintenance	2015	-16 Request
University of West Florida	Bldg 76 COB - AHU no. 1			\$-0- from CDM, approx \$484,000			
	replacement	This mechanical system is 37 years old;	\$ 250,000	expended from PECO 13-14 COB ph 3			
		heating coil has failed. Unit has	> 250,000	funding; CDM funds reallocated to bldg			
		deteriorated.		54 HVAC replacement	Critical Maintenance		
University of West Florida	Building 54 HVAC Replacement	The unit serves men's and women's					
	Ph 1 of 3 - AHU no. 4 (26 tons,	locker rooms; unit has failed and cannot	\$ 115,000				
	100% OA unit)	be repaired.		\$0 - Combined with Phase 2	Critical Maintenance		
University of West Florida	Building 54 HVAC Replacement	See above.					
	Phase 1 & 2			1,277,506	Critical Maintenance		
University of West Florida	Bldg 54 Electrical Grounding	bldg 54 is 44 years old, occupied in 1970;		\$-0- from CDM, approx \$400,000			
	Evaluation and Correction	absence of electrical grounding per-		allocated from 13-14 and 14-15 PECO			
		current code requirements is a safety	<u>\$</u> <u>100.000</u>	maint/renov/repair/remodel/site			
		hazard	÷ 100,000	improve, design approx 90% complete;			
				CDM funds reallocated to bldg 54 HVAC			
				replacement	Critical Maintenance		
University of West Florida	Building 54 HVAC Replacement						
	Ph 3 of 3 - AHU nos. 1, 2, 3, 5, 8,	This mechanical system is twelve years					
	9, 10, 11, & 12	past the estimated cyclic useful life					
		expectancy. Failure is imminent. Phase 3					
		includes the balance of this 44 year old,					
		72K+GSF building			Critical Maintenance	\$	1,546,119
University of West Florida	Building 82 Building Automation	The Center for Fine and Performing Arts					
	System Replacement	building needs a system that will					
		significantly improve the conditioned					
		environment. The existing heating, air-					
		conditioning, and humidity controls must					
		be replaces to ensure expensive					
		equipment is retained in good condition.					
		- 1			Critical Maintenance	\$	525,000
University of West Florida		South Campus conversion from					
		overhead electrical 12,470V to					
	Repairs/replacement of campus	underground ductbanks and pad					
	Medium Voltage System	mounted VFI switches.			Critical Maintenance	\$	525,000
University of West Florida	Building 79 Heating, Ventilation,	The HVAC units are at the end of their					
	& Air Conditioning/ Medium	cyclic useful life expectancy. Information					
	Voltage Electrical) Replacement	Technology Services for academic and					
		administrative computing are located in					
		this building.					
					Deferred Maintenance	\$	341,250
University of West Florida	Building 73 Direct Expansion	Seven (7) Aquatic Center roof top units					
	Electrical Unit Replacement	are past the estimate cyclic useful life					
		expectancy. The units require significant					
		maintenance. Failure is imminent.					
					Critical Maintenance	\$	183,750
University of West Florida		Annual rehabilitation and repairs to					
		failed storm drain collection inlets,					
	Campus Stormwater	transmission piping and retention ponds					
	Drainage/Ponds Rehab				Deferred Maintenance	\$	
		UWF Total					
	Allocat	ion Proposal for June 2014 Board Meeting	\$ 1,277,506	\$ 1,277,506		\$	3,121,119

Attachment IV

STATE UNIVERSITY SYSTEM OF FLORIDA BOARD OF GOVERNORS

2015-2016 Projects Requiring Legislative Approval to be Constructed, Acquired and/or Financed by a University or a University Direct Support Organization January 21, 2015

Section_____. Pursuant to section 1010.62, Florida Statutes, and section 11(d) and (f), Art. VII of the State Constitution, the following fixed capital outlay projects may be constructed, acquired, and financed by a university or university direct support organization. Financing mechanisms include any form of approved debt or bonds authorized by the Board of Governors.

No state appropriation of funds will be associated with these projects. The Legislature has provided the Board of Governors general authority to consider debt financing for most classes of projects. However, certain athletic and commercial facilities require specific Legislative authorization is a prerequisite condition for these projects. Legislative authorization does not supersede any of the requirements for Board of Governors review and approval of all projects to be financed from debt.

- FSU Athletic Facilities and Bond Refinancing
- FAU Hotel and Conference Center
- FAU Schmidt Family Academic & Athletic Excellence Complex
- UCF Baseball Stadium and Clubhouse Expansion and Renovation
- UCF Tennis Complex
- UF Indoor Practice Facility and Athletic Improvements

STATE UNIVERSITY SYSTEM Fixed Capital Outlay Projects Requiring Board of Governors Approval to be Constructed, Acquired and Financed by a University or a University Direct Support Organization with Approved Debt 2015-16

				2015-16							
UNI	PROJECT TITLE	GSF	PROJECT DESCRIPTION	PROJECT LOCATION	AMOU	NT OF DEBT	FUNDING SOURCE	Estimated Month of Board Approval	A	MOUNT FC	
FSU	Athletic Facilities and Bond Refinancing Hotel and Conference Center	,	Seminole Boosters, Inc. and FSU Financial Assistance are requesting approval to issue Educational, including Athletic Facilities Improvement Subordinated Revenue bonds for improvement to Campbell Stadium, the Tucker Center, and other athletic facilities. These bonds will be issued through the State Division of Bond Finance. Additionally, the Seminole Boosters, Inc. are seeking approval to possibly refinance a portion of their Series 2004 bonds as well. 250 Rooms	Main Campus Boca Raton	\$ \$	85,000,000 45,000,000		Jun-15 TBD	\$ P3	1,250,000	Boosters Revenue AUX
	FAU Schmidt Family Academic & Athletic Excellence Complex	167,125	Academic support center, athletic strength & conditioning center, football operations & administration center (coaches offices, locker rooms), indoor practice facility, athletic department administration center and Athletics history and tradition hall. Total GSF and estimated O&M costs do not reflect the 17,875 GSF associated with the Academic Support Center as listed on BOB2.	Boca Raton	\$	50,000,000	Donations	Dec.	\$	1,169,880	AUX
	Baseball Stadium Expansion and Renovation	5700	200 seats, new press box	UCF, Orlando	\$	1,700,000	Donations	July	\$	85,000	DSO
	Baseball Clubhouse Expansion and Renovation Tennis Complex Phase I	7470	New playing field, chair backs, audio and lighting upgrade 12 championship caliber outdoor courts, and 864 grandstand seats	UCF, Orlando UCF, Orlando	\$ \$		Donations Donations	ylut	\$ ¢	- 112,050	DSO
UCF		7470	Clubhouse with locker room for men's and	ocr, onando	Ş	1,428,000	Donations	July	Ş	112,050	030
	Tennis Complex Phase II Tennis Complex Phase III	2500		UCF, Orlando UCF, Orlando	\$ \$		Donations Donations	July July	\$ \$	37,500 -	DSO DSO
	Indoor Practice Facility, Advising Center, and other Athletic Improvements	150,000	Indoor Football Practice Facility and Academic Advisi	i Gainesville	\$	15,000,000	Bonds	Mar-15	\$	-	N/a

Attachment V

STATE UNIVERSITY SYSTEM OF FLORIDA BOARD OF GOVERNORS

Proposed Language for 2015-16 Fixed Capital Outlay Plant, Operation and Maintenance Appropriation request (BOB – 2) January 21, 2015

The following language is proposed to provide legislative authorization for general revenue for plant, operation and maintenance appropriations:

Section_____. Pursuant to s. 1013.74 and s. 1013.78, Florida Statutes, the following facilities may be constructed or acquired from non-appropriated sources, which upon completion will require general revenue funds for operation of Education and General space within the building. Main campus unless otherwise noted:

UF – Stephen O'Connell Center Renovation & Addition – Update to utility infrastructure and addition of concourse to support athletic fans access, 12,470 gsf.

UF – Office of Student Life Remodeling & Addition – Selective demolition of existing walls and systems to accommodate more efficient use of space, 19,000 gsf.

UF – ENT & Opthalmology Building – To co-locate and consolidate administrative and clinical activities, 628,140 gsf.

UF - UF Surplus Property Warehouse - Office and Warehouse space, 20,000 gsf.

UF – Travel and Recreational Programs Building – Will provide offices, meeting rooms, food prep area, warehouse space, small sales area to support TRiP and Outfitters programs, 8,300 gsf.

- UF IFAS/Shade House (B8274) Updated facilities needed to perform research and teaching activities, 21,600 gsf. Located at Homestead.
- UF IFAS/Paul Everett Building addition (B7712) To support expanding programs in research and extension, 7,090 gsf. Located at Immokalee.

UF – IFAS/Office/Laboratory addition (B5201) – Will provide new office support space for graduate students, post docs and research technicians, 5,093 gsf. Located at Balm.

FSU – Building 4985 Osceola Building - Will provide storage for academic support programs, 2,000 gsf.

FSU – Building 945 Training Center - Will house training activities for various E&G departments, 11,000 gsf.

FSU - Building 4984 - Will provide storage for academic support programs, 2,250 gsf.

FSU - Building 4060 - Will provide space to construct Living Learning classroom space, 1,500 gsf.

FAMU - Storage Building - Will provide storage for Main Campus, 6,000 gsf.

FAU – College of Medicine Office Building and Division of Research – Will provide additional space for College of Medicine, 24,000 gsf.

FAU – Schmidt Family Academic Support Center – Classrooms, computer labs, study space, 17,875 gsf.

FIU – Parking Garage Six – Classroom space for General Instruction/computer and information science lab, 18,922 gsf.

FIU - Solar House - Office of Sustainability E&G staff offices, 2,541 gsf.

FIU – Batchelor Environmental Center – Classroom space and general research space – joint use with Miami Science Museum, 6,024 gsf. Located on Biscayne Bay Campus.

FIU – International Center for Tropical Botany – General teaching and research facility at the Kampong Site in Coconut Grove, 8,575 gsf. Located on the International Center for Tropical Botany property.

UNF – Student Recreation Venues – Olympic size pool, lockers, restrooms, TBD gsf. Located North of Student Wellness Complex.

NCF - Caples Potting Building - Historic Shed, 223 gsf.

NCF - Physical Plant Maint. Storage - Open Air Pole Barn, 2,100 gsf.

NCF – Academic Mechanical Building – The 61 additional square footage requested to capture the total gsf (304), 61 gsf.

UCF – SCPS Student Museum – Laboratory, Gallery, Offices, 21,000 gsf. Located at UCF Sandford.

UCF - New Trevor Colbourn Hall- Offices, Classrooms, 92,000 gsf.

UCF - Optical Materials Lab Addition - Research Labs, 5,530 gsf.

UCF - Coastal Biology Station- Research, 8,500 gsf. Located at Melbourne Beach.

UCF - Library Expansion Phase I - Automatic Retrieval Center, 8,800 gsf.

UCF - Partnership IV - Offices, Research, 167,000 gsf.

UCF - Technical Center I and II - Laboratory, Office, Research, 65,348 gsf.

UCF – Florida Advanced Manufacturing Research Center – Research Labs, Wet Labs, Collaboration Rooms, Offices, 10,000 gsf. Located at UCF Osceola.

USF – Acquisition of Poynter Institute – Acquisition of parcel of land and improvements; structure to be used for academic and research labs, 13,000 gsf. Located at USF St. Petersburg.

UWF – University Park Athletic Operations Building – Request of PO&M funding for the E&G space of this building, 35,050 gsf.

STATE UNIVERSITY SYSTEM Fixed Capital Outlay Projects Requiring Legislative Authorization and General Revenue Funds to Operate and Maintain 2015-16

UNI	PROJECT TITLE	GSF	PROJECT DESCRIPTION	PROJECT LOCATION	PROJ	CT AMOUNT FUNDING SOURCE		IATED ANNU FOR O&M IOUNT	IAL AMOUNT COSTS SOURCE
UF	Stephen O'Connell Center Renovation & Addition	12,470	The original construction of the Stephen C. O'Connell Center was completed in December 1980. Over the last thirty years there have been multiple renovations to the building ranging in scope from restroom finish renovations to replacing the Telfon coated fabric roof with a permanent "hard" roof. Although the last modification was completed in 2006, the O'Connell Center continues to operate with its original utility infrastructure which creates a condition that is less than optimal. Additionally, the existing level two retractable bleachers exclude the ability to have a concourse that fans can use to access amenities such as restrooms and concessions. In addition the space is outdated to host athletics and other community events. The building is in much needed upgrade to serve university and the community inte university of Florida Academic Advisement Center. The expansion and renovation is intended to provide adequate space to meet the needs of the program. The program needs will be accommodated by remodeling the existing building and adding to it. Remodeling will include selective demolition of existing walls and systems and	Main Campus	\$	50,000,000 UF Funds	\$	110,280 S	tate
UF	Office of Student Life Remodeling & Addition	19,000 1 19,000 1 19,0000 1 19,000 1 10,0000 1 10,0000 1000 10000 1 10,0000 10000000000	The project scope is for a new 60,000 GSF facility to co- relocate and consolidate the ENT and Opthalmology administrative and clinical activities from the main Health Science Center complex and other off-site locations into a more accessible location near the edge of the main UF campus. The present spaces are in need of renovations and have inefficient utilization through duplication of similar functions. A common facility will allow for more efficient space utilization and reduce unnecessary duplication of	Main Campus Main Campus	\$	24,800,000 UF Funds	\$ \$	168,029 S 290,857 S	

UF	UF Surplus Property Warehouse	20,000	New UF Surplus Property Warehouse and Office Ikin and Outritters are programs currently located in the J. Wayne Reitz Union on the University campus, and will be relocating into their own building. It is currently envisioned they will require approximately 8,300 square feet of space which will be divided into a offices, meeting rooms, food prep area, warehouse space, small sales area with product Display. The warehouse space will be for storage of cances, kayaks,	Main Campus	\$	2,200,000	UF Funds	\$	176,873	State
UF	Travel and Recreational Programs Building	8,300	surfboards, life jackets, tents and other outdoor activity equipment. Updated facilities needed to perform research and teaching	Main Campus	\$	2,500,000	UF Funds	\$	85,789	State
UF	IFAS/Shade House (B8274)	21,600	UF/IFAS's Southwest Florida Research and Education Center in Immokalee. The addition supports expanding programs in research and extension. The addition will also provide three additional research laboratories, an equipment room, and	Homestead	\$	32,343	Private Special Legislative	\$	92,880	GR
UF	IFAS/Paul Everett Building addition (B7712)	7,090	faculty and support staff offices. UF/IFAS's Gulf Coast Research and Education Center in Balm. The addition consists of new office support space for graduate students, post docs and research technicians of rapidly	Immokalee	\$	2,000,000	Appropriation	\$	59,836	State
UF	IFAS/Office/Laboratory addition (B5201)	,	expanding programs. This building was acquired through the University's land acquisition program and will provide storage for academic	Balm	\$	1,300,000	Private	\$	42,982	State
FSI	J Building 4985 Osceola Building	,	support programs, such as Maintenance. This building was acquired through the University's land acquisition program and will house training activities for various E&G departments, such as the Controller's Office, IT	Main Campus	\$	-	E&G Funds	\$	20,000	GR
FSI	J Building 945 Training Center	11,000	Department, and Facilities. This building was acquired through the University's land acquisition program and will provide storage for academic	Main Campus	\$	-	E&G Funds	\$	110,000	GR
FSI	J Building 4984	2,250	Support programs, such as Maintenance.	Main Campus	\$	-	E&G Funds	\$	22,500	GR
			space that is being created in the new residence hall currently							
FSI			under construction on the Main Campus.	Main Campus	\$	-	E&G Funds	\$	15,000	
FA	MU Storage Building	6,000	Storage Facility for Main Campus.	Tallahassee	\$	175,000	E&G Funds	\$	-	GR
FA	College of Medicine Office Building and Division of J Research	24,000	The additional space will support the existing College of Medicine. Inlcuded as part of the Schmidt Family Complex the Academic Support Center will provide classrooms, omcputer labs and	Main Campus	\$	5,165,600	Varies	\$	246,472	GR
FA	J Schmidt Family Academic Support Center	17,875	study rooms Classroom space for general instruction/computer and	Main Campus	\$	4,826,250	Private	\$	190,370	GR
FIL	Parking Garage Six	18 922	information science lab	Modesto Maidique Campus	\$	2,448,988	AUX	Ś	262,846	GR/AUX
FIL	0 0		Office of Sustainability E&G staff offices	Modesto Maidique Campus	ŝ	1,000,000		ŝ		GR/AUX
		_,	Classroom and general research space - joint use with Miami	·····	*	_,,		*		
FIL	Batchelor Environmental Center	6,024	Science Museum General teaching and research facility at the Kampong sire in	BBC	\$	2,327,500	AUX	\$	83,679	GR/AUX
FIL	Internatinoal Center for Tropical Botany	8,575	Coconut Grove	ICTB	\$	3,000,000	AUX	\$ Not y	119,115 et determi	GR/AUX ned - pool will
UN	F Student Recreation Venues	TBD	Olympic Size Pool/Lockers/Restrooms - See CITF Priority #1 for full description.	North of Student Wellness Complex	3.55 mill	ion	CITF		red by Ath ation and I	,
NC	F Caples Potting Building	223	Determined that this historic shed part of the Caples estate had not been included with the facilities building	Main Campus - Sarasota	\$	-		0\$	1,178	PO&M
NC	F Physical Plant Maint. Storage	2,100	Determined that this open air pole barn has not been included within the facilities building inventory/space file. Originally requested funds for NASF at 243 square feet. We erred in not requesting funding for the total gross square feet	Main Campus - Sarasota	\$	-		0\$	11,095	PO&M
NC	F Academic Mechanical Building	61	(gsf) constructed. This 61 square feet is the additional square footage requested to capture the gsf (totaling 304).	Main Campus - Sarasota	\$	-		\$	322	PO&M

UCF	SCPS Student Museum	21,000	Gallery - Offices	UCF - Sanford	\$ 4,000,000 Donations	\$ 315,000 GR
UCF	Trevor Colbourn Hall	92,000	Offices, Classrooms	UCF - Orlando	\$ 26,000,000 E&G	\$ 1,380,000 GR
UCF	Optical Materials Lab Addition	5,530	Research Labs	UCF - Orlando	\$ 1,640,000 E&G	\$ 82,950 GR
UCF	Coastal Biology Station	8,500	Research	Melbourne Beach	\$ 2,500,000 E&G	\$ 127,500 GR
UCF	Library Expansion Phase I	8,800	Automatic Retrieval Center	UCF - Orlando	\$ 10,771,963 CITF	\$ 132,000 GR
UCF	Partnership IV	167,000	Office, Research	UCF - Orlando	\$ 60,000,000 PECO	\$ 2,505,000 GR
UCF	Technical Center I and II	65,348	Office, Research	UCF - Orlando	\$ 2,500,000 PECO	\$ 980,220 GR
UCF	Florida Advanced Manufacturing Research Center	100,000	Research Labs, Wet Labs, Collaboration Rooms, Offices	UCF - Osceola	\$ 75,000,000 E&G	\$ 1,500,000 GR
USF	Acquisition of Poynter Institute	13,000	Acquisition of parcel of land and improvements located adjacent to the USF St. Petersburg campus boundary. Structure to be used for academic and research labs to support growth in USF SP Biology program Athletic Operations Building - E&G space determined at this time to be 31.3% of the building GSF 35,050. Therefore the	St. Petersburg	\$ 6,200,000 USF Foundation	\$ 246,312 State Funds
UWF	University Park - Athletic Operations Building		E&G space is 10,970.65 and we are requesting PO&M funding for this part of the building.	Main Campus	\$ 15,433,698 UWF Funds	\$ 150,000 GR/PO&M



Board of Trustees Finance and Facilities Committee Meeting President's Boardroom, Millican Hall, 3rd floor August 5, 2014

MINUTES

CALL TO ORDER

Trustee Marcos Marchena, chair of the Finance and Facilities Committee, called the meeting to order at 8:31 a.m. Committee members Jim Atchison, Robert Garvy, Reid Oetjen, and John Sprouls attended via teleconference. Trustees Olga Calvet and Beverly Seay attended via teleconference.

MINUTES APPROVAL

The minutes of the May 22, 2014, and June 4, 2014, Finance and Facilities Committee meetings were approved as submitted.

NEW BUSINESS

2014-15 Direct Support Organizations' Budgets (FFC-1)

William F. Merck II, Vice President for Administration and Finance and Chief Financial Officer, presented the 2014-15 operating budgets for the following DSOs: Golden Knights Corporation, UCF Athletics Association, UCF Convocation Corporation, UCF Finance Corporation, UCF Foundation, and the UCF Research Foundation. These budgets have been approved by their respective boards, but the Florida Board of Governors also requires the local boards of trustees for the state universities approve the operating budgets of the universities' DSOs. The committee unanimously approved the 2014-15 budgets as presented for all of the DSOs.

Release of Unrestricted Golden Knights Corporation Revenues (FFC-2)

Merck requested the approval for the release of projected unrestricted excess revenues of \$10,789,320 above budgeted obligations from the Golden Knights Corporation to the University of Central Florida Athletics Association for 2014-15. The committee unanimously approved the release of the funds.

Market Tuition Proposals (FFC-3)

Diane Z. Chase, Executive Vice Provost for Academic Affairs, requested approval to establish market tuition rates for the Health Information Administration graduate certificate program and for the online Master of Social Work degree program in the College of Health and Public Affairs and the Master of Science in Management track in Business Analytics in the College of Business Administration. The committee unanimously approved the requested market tuition rates as proposed for each program.

Amendment to 2010 Campus Master Plan for Academic Support Facility (Colbourn Hall) (FFC-4)

Lee Kernek, Associate Vice President for Administration and Finance, requested a minor amendment to the University of Central Florida Campus Master Plan to construct an approximately 75,336 gross-square-foot and 50,224 net-square-foot academic support facility that replaces, as closely as possible, the space categories and square footage now contained within Colbourn Hall. The committee unanimously approved the minor amendment.

Amendment to 2010 Campus Master Plan for New Chilled Water Plant (FFC-5)

Kernek requested a minor amendment to the University of Central Florida Campus Master Plan to construct an approximately 14,700 gross-square-foot and 9,800 net-square-foot chilled water plant that will provide new generation capacity to accommodate forthcoming demands of academic facilities in the northeast quadrant of the Academic Core. The committee unanimously approved the minor amendment.

Refinancing of the UCF Convocation Corporation Series 2005A Certificates of Participation (FFC-6)

John C. Pittman, Associate Vice President for Administration and Finance, Debt Management, requested approval to refinance the UCF Convocation Corporation Series 2005A Certificates of Participation, resulting in possible annual savings in excess of 5 percent. Various financing alternatives are currently being explored to determine what will yield the best overall savings. The committee unanimously approved the refinancing of this debt.

Delegating Authority to the President of the University (FFC-7)

Merck requested approval to amend the resolution titled "Resolution of University of Central Florida Board of Trustees Delegating Authority to the President of the University" item (7) to read "Establish the internal academic calendar of the university within general guidelines of the Board of Governors to include university holidays that may be in addition to state holidays or other university closings that are deemed by the president to be in the best interests of the university." This resolution codifies the practice of closing the university (except for essential personnel) for varying periods of time during holiday periods (which may or may not coincide with state holidays) when classes are not in session, or at other times deemed by the president to be in the best interest of the university. The committee unanimously approved the amending of the resolution.

<u>Golden Knights Corporation East Side Club and Athletic Leadership Center Debt (INFO-1)</u> Todd Stansbury, Director of Athletics, Brad Stricklin, Senior Associate Athletics Director and Chief Financial Officer, and David Hansen, Senior Associate Athletics Director of Internal Operations, reviewed a plan to issue debt up to \$8,000,000 through the Golden Knights Corporation via a 15-year bank loan to construct a premium seating and club lounge on the east side of the football stadium bowl and an Athletic Leadership Center adjacent to the football stadium on the east side. The approval was contingent upon the completion of the required fundraising.

The committee unanimously voted to approve the debt issuance with the contingency.

UCF Finance Corporation Financial Report Presentation (INFO-2)

Pittman and Deborah German, Vice President for Medical Affairs and Dean of the UCF College of Medicine, presented the UCF Finance Corporation's history, operating results, and budget.

Finance and Facilities Committee Meeting - Amendment to 2010 Campus Master Plan for Academic Support Facility (Colbourn Hall) (FFC-4)

ITEM: FFC-4

University of Central Florida Board of Trustees Finance and Facilities Committee

SUBJECT:	Amendment to 2010 Campus Master Plan for Academic Support Facility (Colbourn Hall)
DATE:	August 5, 2014

PROPOSED COMMITTEE ACTION

Approval is requested for a minor amendment to the University of Central Florida Campus Master Plan to construct an approximately 75,336 gross-square-foot and 50,224 net-square-foot academic support facility.

BACKGROUND INFORMATION

The purpose of the proposed amendment is to include this facility in the Capital Improvements and Urban Design Elements of the 2010 Campus Master Plan. The academic support facility replaces, as closely as possible, the space categories and square footage now contained within Colbourn Hall. Colbourn Hall is in need of a comprehensive renovation of all interior spaces as well as the replacement of the entire exterior facade. Because of the projected cost of a complete renovation and the necessary displacement of the faculty and staff far exceed the funding available, a new building became the best and most cost-effective option. The academic support facility accommodates the academic needs of the faculty and staff currently residing in Colbourn Hall in a cost-effective manner and may be accomplished with the available funding. 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)
Prepared by:	W. Scott Cole, Vice President and General Counsel
Submitted by:	William F. Merck II, Vice President for Administration and Finance and Chief Financial Officer

Attachment A

MEMORANDUM

TO:	Scott Cole, Vice President and General Counsel
FROM:	Maria Yebra-Teimouri, Coordinator, Facilities Planning
SUBJECT:	Minor Amendment to 2010 Campus Master Plan
DATE:	June 26, 2014

The University of Central Florida requests a minor amendment to the 2010 Campus Master Plan to amend the Capital Improvements and Urban Design Elements by adding a 75,336 grosssquare-foot and 50,224 net-square-foot academic support facility. The academic support facility will replace the space categories currently contained within Colbourn Hall. Colbourn Hall is in need of an extensive interior renovation as well as an exterior façade replacement. The projected cost of this renovation and the displacement of staff and faculty far exceed the available funding. Building the academic support facility will accommodate the academic needs of the Colbourn Hall faculty and staff in a cost-effective manner within the existing funding. The proposed location for this facility is adjacent to Colbourn Hall in the western portion of the campus academic core. The precise location 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) through (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 an academic facility to replace another existing and adjacent academic facility of equal size does not increase the density or intensity of use of land by more than 10 percent. The existing land use is already academic, and no additional square footage is generated.

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

<u>University Response</u>: The proposed facility will not be located within the Recreation and Open Space land use. The 75,336 gross-square-foot facility will have several floors to match the existing Colbourn Hall, and its footprint will have negligible impact on open space or buffers.

Attachment A

(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.

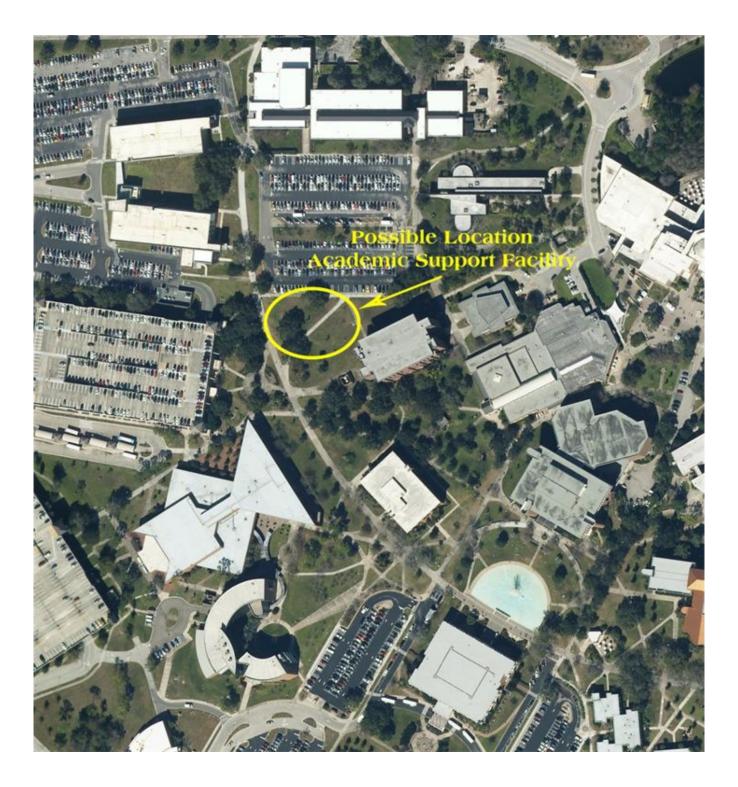
<u>University Response</u>: The proposed facility will have a minimal impact and will not generate an increase in capacity on any proposed campus development, road, or public facility by greater than 10 percent. No additional staff or faculty will be added as it will support existing programs currently housed in Colbourn Hall, will be occupied by existing staff and faculty, and will not generate additional traffic or parking.

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.

Finance and Facilities Committee Meeting - Amendment to 2010 Campus Master Plan for Academic Support Facility (Colbourn Hall) (FFC-4)

Attachment B



Attachment C

					TRAL FLORI	DA								
	MAIN CAMPUS FTE PROJECT LIST Revised 9/11/2013 (July 1, 2010 - June 30, 2020)	42,570 2010-11 YR #1	42,498 2011-12 YR #2	42,710 2012-13 YR #3	42,963 2013-14 YR #4	43,155 2014-15 YR #5	43,329 2015-16 YR #6	43,735 2016-17 YR #7	44,042 2017-18 YR #8	44,350 2018-19 YR #9	44,762 2019-20 YR #10	Net	Gross	Total Estimated Cost (\$M)
1 2 3	PECO UTILITIES, INFRASTRUCTURE PHYSICAL SCIENCES II COMPLETION PARTNERSHIP III BUILDING COMPLETION	\$5,231,102 \$1,077,500 \$546,750	\$11,685,748 \$637,000 \$1,332,355	\$9,003,372	\$14,000,000	\$14,000,000	\$14,000,000	\$14,000,000	******	\$14,000,000	\$14,000,000	N/A 30,000 78,294	N/A 45,000 117,442	\$123,920,222 \$1,714,500 \$1,879,105
4 5 6 7	CLASSROOM BUILDING II MATH AND PHYSICS BUILDING REMODELING AND RENOVATION MAIN UTILITY PLANT RENOVATION		\$5,039,088	\$18,436,513 \$1,544,527 \$879,756 \$753,110	56,211,263							63,643 100,289 14,220 118,186	91,464 106,523 14,420	\$23,475,601 \$7,755,790 \$879,756 \$7,211,445
9 10	EXCINEERING BUILDING I RENOVATION INTERDISCIPLINARY RESEARCH AND INCUBATOR FACILITY MULTI-PURPOSE RESEARCH AND EDUCATION BUILDING BUSINESS ADMINISTRATION RENOVATION			5755,00	\$5,924,183 \$2,268,726 \$7,118,804	\$33,852,470 \$23,254,438	\$2,835,907					78,676 47,310 118,624	118,013 75,384 121,074	\$39,776,653 \$28,359,071 \$7,118,804
11 12 13 14	LIBRARY RENOVATION CHEMISTRY RENOVATION ARTS COMPLEX PHASE II (PERFORMANCE) FACILITIES AND SAFETY COMPLEX RENOVATION				\$14,212,564 \$2,864,067	\$6,750,000 \$4,856,238	\$62,250,000	\$6,000,000				222,387 43,265 100,396 96,763	226,506 49,073 150,594 103,286	\$14,212,564 \$2,864,067 \$75,000,000 \$4,856,238
15 16 17 18	VISUAL ARTS RENOVATION HOWARD PHILLIPS HALL RENOVATION COLLEGE OF UNERING COLLEOURN HALL RENOVATION					\$4,724,007 \$3,551,427	\$3,476,712 \$4,968,246	\$27,813,698	\$3,476,712			79,373 56,903 119,206 73,511	85,000 64,619 170,684 83,957	\$4,724,007 \$3,551,427 \$34,767,122 \$4,968,246
19 20 21 22	FERRELL COMMONS (E AND G SPACE) RENOVATION COMPUTER CENTER I RENOVATION LIBRARY EXPANSION MILLICAN HALL RENOVATION						\$5,418,854 \$489,218	\$44,114,399	******	40471926		86,149 9,372 319,302	93,860 10,779 465,542	\$5,418,854 \$489,218 \$125,058,251
23 24 25	COMPUTER CENTER II RENOVATION COLLEGE OF SCIENCES BUILDING RENOVATION LIBRA ROAD WIDENING							\$123,161 \$317,437	\$985,286 \$2,539,494	\$123,160 \$317,436		87,742 25,282 49,580 N/A	33,370 54,644 N/A	\$1,231,607 \$3,174,367 \$0
26 27 28 29	REHEARSAL HALL RENOVATION THEATER BUILDING RENOVATION FACILITIES BUILDING AT LAKE NONA SOUTH CAMPUS RENOVATION							\$48,007 \$142,801	\$384,055 \$1,142,404 \$600,000 \$551,385	\$48,006 \$142,800 \$4,800,000	\$600,000	9,322 22,064 26,666 10,581	10,743 29,469 40,000 11,857	\$480,068 \$1,428,005 \$6,000,000 \$551,385
30 31 32 33	RECYCLING CENTER RUMANTIES AND FINE ARTS II FILM - ARTS AND HUMANTIES II BUILDING SIMULATION AND TRAINING BUILDING								\$2,300,000 \$2,772,353 \$1,107,260 \$2,370,336	\$18,400,000 \$17,060,631 \$8,600,076 \$18,410,374	\$2,300,000 \$2,772,353 \$1,107,260 \$2,370,336	26,666 58,362 27,364 39,950	40,000 87,543 41,045 59,924	\$23,000,000 \$22,605,337 \$10,814,596 \$23,151,046
34 35 36	BUSINESS ADMINISTRATION III BUILDING EMERGENCY OPERATIONS CENTER RENOVATION MORGRIDGE INTERNATIONAL READING CENTER PHASE II (EDUCATION)								\$1,584,527 \$43,629 \$2,062,348	\$12,307,012 \$349,034 \$15,594,083	\$1,584,527 \$43,629 \$2,062,348	41,118 19,883 51,479	61,677 29,613 77,219	\$15,476,066 \$436,292 \$19,718,779
37 38 39 40	BAND BUILDING ARTS COMPLEX PHASE III INTERDISCIPLINARY RESEARCH BUILDING II JOINT USE FACILITY								\$455,045 \$1,210,857 \$2,370,336 \$1,000,000	\$2,800,279 \$7,627,447 \$17,330,596 \$9,000,000	\$455,045 \$1,210,857 \$2,370,336 \$1,000,000	10,024 25,447 40,543 26,904	13,529 38,171 60,815 40,356	\$3,710,369 \$10,049,161 \$22,071,268 \$11,000,000
44 43 44	PARTNERSHIP CAMPUS SUSTAINABILITY CENTER CENTER FOR REMERCING MEDIA BUILD OUT CAPITAL IMPROVEMENT RESERVE								\$5,000,000 \$6,360,339			N/A 5,000 16,544 N/A	N/A 7,500 24,816 N/A	\$0 \$5,000,000 \$6,360,339 \$0
45 46	COURTELIS LABORATORY INSTRUCTION BUILDING PHASE I BURNETT BIO-MEDICAL SCIENCE CENTER	\$9,483,350 \$2,528,605	\$9,407,634									11,670	16,338 198,000	\$18,890,984 \$2,528,605
47 48 49 50	ARTS COMPLEX II ENHANCEMENT MEDICAL SCHOOL LIBRARY MORGRIDGE INTERNATIONAL READING CENTER PSYCHOLOGY BUILDING	\$500,000 \$4,000,000 \$2,064,149 \$80,540										N/A 10,572 50,000 N/A	N/A 15,780 75,000 N/A	\$500,000 \$4,000,000 \$2,064,149 \$80,540
51 52 53	ENGINEERING III ENHANCEMENT ALUMNI CENTER AND JOHN & MARTHA HITT LIBRARY OPTICS AND PHOTONICS ENHANCEMENT	\$1,284,970 \$7,049 \$69,085	\$1,099,493									13,291 N/A 1,537	17,783 N/A 2,305	\$2,384,463 \$7,049 \$69,085
54 55 56 57	RESEARCH LAB, LAKE NONA CARACOL in BELIZE COLLEGE OF NURSING BURNETT BO-MEDICAL SCIENCE CENTER INFRASTRUCTURE	56,412,845	\$97,268,758 \$350,000 \$3,871 \$7,500,000	\$9,180,000								11,099 49,570 1,750 6,271	16,648 72,555 2,625 9,407	\$112,861,603 \$350,000 \$3,871 \$7,500,000
58 59 60	CIVIL AND ENVIRONMENTAL ENGINEERING ORLANDO REPERTORY THEATRE III RENOVATIONS ATHLETIC ACADEMIC PERFORMANCE CENTER SUSTAINABILITY CENTER		\$1,160,667 \$75,000 \$12,000,000	\$14,508,333 \$75,000 \$250,000	\$1,741,000 \$75,000 \$2,000,000	\$250.000						50,000 8,000 45,418 5,000	75,000 12,000 68,127 7,500	\$17,410,000 \$225,000 \$12,000,000 \$2,500,000
62 63	PRIVATE PHOTO-VOLTAIC ARRAY AND SUPPORT BUILDING MECHANICAL, MATERIALS, AND AEROSPACE ENGINEERING (MMAE)	\$1,600,000	\$2,300,000		32,000,000	\$2,0,00						3,300	5,000	2,300,000
8 8 8 8	RETAIL SUPPORT SPACE CENTER FOR MULTILINGUAL MULTICULTURAL EXPANSION SCIENCE ANNEX ENHANCEMENT SPECIAL PURPOSE HOUSING AND PARKING GARAGE I	\$5,000,000 \$25,000,000		\$2,000,000 \$1,250,000								2,000 3,684 N/A 106,667	3,000 5,526 N/A 160,000	\$2,000,000 \$1,250,000 \$5,000,000 \$25,000,000
68 69 70 71	SPECIAL PURPOSE HOUSING II PARKNG DECK (ATHLETIC COMPLEX) LIBRARY EXPANSION STRATEGIC LAND AND PROPERTY	\$8,000,000 \$5,000,000 \$113,472,000 \$100,000,000										21,333 112,000 109,703 N/A	32,000 168,000 164,554 N/A	\$8,000,000 \$5,000,000 \$113,472,000 \$100.000,000
71 72 73 74	GRADUATE HOUSING ATHLETIC ACADEMIC PERFORMANCE CENTER REFINANCE UCF FOUNDATION PROPERTIES	\$50,000,000 \$12,000,000 \$37,410,000										100,000 45,418 288,167	150,000 68,127 432,250	\$50,000,000 \$12,000,000 \$37,410,000
75 76 77 78	NORTHEAST CAMPUS MIXED USE DEVELOPMENT STUDENT HOUSING BRIGHTHOUSE VETWORKS STADIUM TOWER EXPANSION TRACK AND SOCCER STADIUM	\$50,000,000 \$150,000,000 \$5,000,000 \$1,000,000										133,333 149,333 14,225 N/A	200,000 224,000 21,337 N/A	\$50,000,000 \$150,000,000 \$5,000,000 \$1,000,000
79 80 81	EXPANSION OF JAY BERGMAN FIELD PHASE I TENNIS COMPLEX TRACK AND SOCCER CLUB HOUSE	\$500,000 \$500,000 \$850,000										3,800 4,980 2,800	5,700 7,470 4,200	\$500,000 \$500,000 \$850,000
83 84 85	EXPANSION OF JAY BERGMAN FIELD PHASE II WAYNE DENSCH SPORTS CENTER EXPANSION SOFTBALL PRACTICE FIELD ATHLETICS PRACTICE FIELD	\$4,500,000 \$4,000,000 \$250,000 \$500,000										3,800 12,000 N/A N/A	5,700 18,000 N/A N/A	\$4,500,000 \$4,000,000 \$250,000 \$500,000
86 87 88 89	WOMENS COMPETITION AND PRACTICE FIELD BASEBALL PRACTICE FIELD BASKETBALL PRACTICE FACILITY AQUATICS CENTER	\$2,000,000 \$400,000 \$12,000,000 \$20,000,000										N/A N/A 32,000 5,200	N/A N/A 48,000 7,800	\$2,000,000 \$400,000 \$12,000,000 \$20,000,000
90 91 92	EAST ATHLETICS CENTER RESEARCH LAB, LAKE NONA CLASSROOM AND LAB BUILDING, LAKE NONA	\$15,000,000 \$112,861,603 \$23,475,601										11,706 132,018 60,976	17,559 198,027 91,464	\$15,000,000 \$112,861,603 \$23,475,601
93 94 95	LIFE SCIENCES INCUBATOR, LAKE NONA EXPO CENTER HOUSING HOTEL AND CONFERENCE CENTER BOND	\$30,000,000 \$16,000,000 \$60,000,000										36,667 68,667 190,000	55,000 103,000 250,000	\$30,000,000 \$16,000,000 \$60,000,000
96 97 98 99	ORGANIC GROCERY SPECIAL PURPOSE HOUSING AND PARKING GARAGE I SPECIAL PURPOSE HOUSING II	\$25,000,000 \$8,000,000 \$20,000,000										106,667 21,333 242,667	160,000 32,000 364,000	\$25,000,000 \$8,000,000 \$20,000,000
99 100 101 102	PARENG GARAGE VII PARENG GACKS LIBRARY EVPANSION STRATEGIC LAND AND PROPERTY	\$20,000,000 \$17,000,000 \$113,472,000 \$100,000,000										242,667 112,000 109,703 N/A	364,000 168,000 164,554 N/A	\$20,000,000 \$17,000,000 \$113,472,000 \$100,000,000
103 104 105 106	GRADUATE HOUSING REFINANCE UCF FOUNDATION PROPERTIES VISITOR INFORMATION CENTER BOOKSTORE EXPANSION	\$50,000,000 \$37,410,000 \$900,000 \$8,000,000										100,000 288,167 2,200 20,000	150,000 432,250 3,300 30,000	\$50,000,000 \$37,410,000 \$900,000 \$8,000,000
107 108 109 110	ATHLETIC ACADEMIC PERFORMANCE CENTER STUDENT HOUSING BRIGHTHOUSE NETWORKS STADIUM TOWER EXPANSION TRACK AND SOCCER STADIUM	\$12,000,000 \$150,000,000 \$5,000,000 \$1,000,000										45,418 149,333 14,225 N/A	68,127 224,000 21,337 N/A	\$12,000,000 \$150,000,000 \$5,000,000 \$1,000,000
111 112 113	EXPANSION OF BASEBALL STADIUM PHASE I TENNIS COMPLEX TRACK AND SOCCER CLUB HOUSE	\$500,000 \$500,000 \$850,000										3,800 4,980 2,800	5,700 7,470 4,200	\$500,000 \$500,000 \$850,000
114 115 116 117	EXPANSION OF BASEBALL STADIUM PHASE II WAYNE DENSCH SPORTS CENTER EXPANSION SOFTBALL PRACTICE FIELD ATHLETICS PRACTICE FIELD	\$4,500,000 \$4,000,000 \$250,000 \$500,000										3,800 12,000 N/A N/A	5,700 18,000 N/A N/A	\$4,500,000 \$4,000,000 \$250,000 \$500,000
118 119	WOMENS COMPETITION AND PRACTICE FIELD BASEBALL PRACTICE FIELD BASEBALL PRACTICE FACILITY AQUATICS CONTER	\$2,000,000 \$400,000 \$12,000,000 \$20,000,000										N/A N/A 32,000 5,200	N/A N/A 48,000 7,800	\$2,000,000 \$400,000 \$12,000,000 \$20,000,000
122 123 124	AQUATICS CENTER EAST ATHLETICS CENTER GRAGE EFVANSION RESEARCH LAB, LAKE NONA	\$15,000,000 \$5,000,000 \$112,861,603										11,706 33,891 132,018	17,559 50,837 198,027	\$15,000,000 \$5,000,000 \$112,861,603
125 126 127 128	CLASSROOM AND LAB BUILDING, LAKE NONA LIFE SCIENCES INCUBATOR, LAKE NONA FACILITIES BUILDING AT LAKE NONA EXPO CENTER BIOISING	\$23,475,601 \$30,000,000 \$6,000,000 \$16,000,000										60,976 36,667 13,866 68,667	91,464 55,000 20,799 103,000	\$23,475,601 \$30,000,000 \$6,000,000 \$16,000,000
129 130 131	REGIONAL CAMPUSES MULTI-PURPOSE BUILDINGS BRIGHTHOUSE NETWORKS STADIUM EXPANSION - SEATING GLOBAL UCF INTERNATIONAL STUDENT CENTER AND PARKING GARAGE	\$100,000,000 \$14,000,000			\$15,000,000							40,000 N/A 34,613	60,000 N/A 51,920	\$100,000,000 \$14,000,000 \$15,000,000
133 134	CITF LAKE CLAIRE RENOVATION STUDENT UNION II RECREATION AND WELLNESS FIELDS	\$3,000,000 \$14,000,000 \$2,000,000										100,000 37,800 N/A	150,000 56,700 N/A	\$3,000,000 \$14,000,000 \$2,000,000
135 136 137	STUDENT UNION II PHASE II STUDENT UNION II PHASE III RWC EXPANSION	\$6,000,000 \$21,000,000 \$15,000,000										17,000 60,000 60,000	25,500 90,000 90,000	\$6,000,000 \$21,000,000 \$15,000,000
138 139 140	RWC II, NORTH END RWC PLAYING FIELDS SOFTBALL COMPLEX OTHER	\$3,000,000 \$2,000,000 \$5,000,000										N/A N/A 32,000	N/A N/A 32,000	\$3,000,000 \$2,000,000 \$5,000,000
142 143	CREOL OPTICS LAB COMBINED HEAT AND POWER FACILITY ARBORETUM GREENHOUSE	\$8,300,000		\$1,500,000	\$340,000							4,500 5,000 1,000	6,750 5,000 1,000	\$1,500,000 \$8,300,000 340,000
144 145 146 TOT	FACILITIES SUPPORT BUILDING WAREHOUSE SUPPORT BUILDING ACADEMIC SUPPORT FACILITY AL				\$1,000,000 \$850,000	\$20,662,144			Ne	w Campus !	Sq. Ft.	8,531 5,989 50,224 4,837,978	9,000 6,588 75,336 6,828,950	1,000,000 850,000 20,662,144
									Of	f Campus S	q. Ft.		2,491,470	

Funding sources denote probable building completion year Projects in green denote projects planned off-campus. Projects in blue denote renovation and/or remodeling project

University of Central Florida 2014-15 E&G Budget, Summary of Allocations and Reserve

			Un	iversity Divisio	ns				University Reserves			
	Academic Affairs	Admin & Finance	President's Division	SMCA	Marketing and Communications	University Relations	Total Divisions	Recurring	Institutional Investments	Non-Recurring	Total Central Reserve	Medical School
013-14 End of year total budget, including all allocations	\$ 432,320,401 \$	95,833,155	\$ 19,831,181 \$	2,056,541	\$ 6,006,714	\$ 2,353,224	\$ 558,401,216	\$ 41,110,860	\$ 738,648	\$ 11,183,570	\$ 53,033,078	\$ 48,249,923
ERMANENT Beginning of Year Allocations												
State funding												
Performance based funding	s - s		s - s		s -	\$ - 1	s -	\$ 21,880,156	s -	s -	\$ 21,880,156	\$
Competitive pay adjustment (annualization)	719,919	197.646	29.629	47.078		2 902	997,174	264,193	-		264,193	63,87
Graduate assistant competitive pay adjustment (annualization)	116,422	377	-	188			116,987	21,963			21,963	
OPS state group health insurance (annualization)	244,731	49,106	2,967	2.967			299,771	39,391		50+51	39,391	
Health insurance premium increase (annualization)	2.042.187	442,731	81.872	46.016		8.000	2.620,806			1.4	-	137,46
FRS retiree health insurance subsidy				-			-	81,612			81,612	2,48
Retirement system normal costs							-	834,752			834,752	63,64
Downtown Presence	2,000,000			-	-		2.000.000	-	12			
Center for Reading - iStation	2,500,000					2.4	2,500,000		-	-		
Plant operation and maintenance for new space	2,000,000	737,541		-		12201	737,541					
Medical School - Year 7 phase in funds						0.541				•		475,58
University designated												
2013-14 Salary increase- initial 1% (non-unit A&P and all USPS)	294,892	83,523	32,420	32,023		3,872	446,730	(446,730)		•	(446,730)	
2013-14 Salary increase- additional 1% (non-unit A&P and all USPS)	488,547	127,181	50,001	26,176		6,422	698,327	(698,327)	-	•	(698,327)	
2013-14 Salary increase- 2% (in-unit faculty)	1,132,564	-	1,415	-		1.47	1,133,979	(1,133,979)			(1,133,979)	
Market adjustment for lower paid employees	89,519	110,217	463	-	494		200,693	(200,693)			(200,693)	
New faculty lines, previously committed (15 to 20 lines)	2,210,033	1.	×.	-		-	2,210,033	(2,210,033)			(2,210,033)	
New faculty lines (50 to 70 lines)	7,170,000		÷.		1.4		7,170,000	(5,184,757)	(1,985,243)	20 E	(7,170,000)	
Faculty promotional increases (annualization)	7,185						7,185	(7,185)	2.2		(7,185)	
Instructor promotional increases (annualization)	883		*			+2	883	(883)			(883)	
National Merit and Provost Scholars Program	1,500,000		-				1,500,000		(1,500,000)	*	(1,500,000)	
Permanent reduction for rent savings	(400,000)				<u>.</u>	•2	(400,000)	400,000	-		400,000	
Library materials/electronic journal subscription	335,276		-			¥ 2	335,276	(335,276)			(335,276)	
University fine arts insurance policy		2.045					2,045	(2,045)			(2,045)	
New chief audit executive		-	78,000		5.4	-	78,000	(78,000)		× *	(78,000)	
Legal Scholars/ BRAC				22		75,000	75,000	(75,000)			(75,000)	
Environmental Health & Safety/Emergency Management	78	1,486,200					1,486,200	(1,486,200)	1000		(1,486,200)	
Police payroll/operating shortfall	G	326,456					326,456	(326,456)	1.040		(326,456)	
Police- 3 new officers		178,000	-	224			178,000	(178,000)		×	(178,000)	
Police- 2013-14 special pay increase		134,065	-				134,065	(134,065)		-	(134,065)	
HR position for Affordable Health Care Act	2.40	95,550				-	95,550	(95,550)			(95,550)	
E-Verify		12,375	~		0.000		12,375	(12,375)	-		(12,375)	
IKM salary market adjustment	32,500	-	~				32,500	(32,500)	-	× .	(32,500)	
Pegasus Magazine		-	-		350,000		350,000	(350,000)	-		(350,000)	
SMCA support	1967	*		267,500			267,500	(267,500)			(267,500)	
University relations promotion			×			21,135	21,135	(21,135)			(21,135)	
Reverse 2010-11 transfer	25,991	-			3		25,991		-			(25,99
Technical transfer- OPS state group health insurance (annualization)	1.01				1.			(39,391)	-		(39,391)	39,39
Tuition and fees:												
Reverse tuition budget held in reserve	1.2							(1,416,476)	-		(1,416,476)	
Restore unallocated 2013-14 tuition budget held in reserve			24	154			20	1,416,476	-	-	1,416,476	
2014-15 tuition budget increase held in reserve			-					3,124,043	-		3,124,043	
Reverse projected differential for need-based aid held in reserve	114.7				0		-	(768,411)			(768,411)	
2014-15 projected differential for need-based aid held in reserve			22		S			1,016,546			1,016,546	
Decrease in projected interest		-		1.14				(1,000,000)	-		(1,000,000)	
Distribution of 2012-13 tuition rate increase	10,104,674	959,895	187,345	111,791	2 E	25,608	11,389,313	(12,654,792)	1,265,479		(11,389,313)	
Differential tuition adjustment	(78,073)	-					(78,073)	78,073		3.8	78,073	
Medical school increase in tuition	1							1	-			2,105,62
Total permanent allocations	\$ 30,537,250 \$		\$ 464,112 \$	533,739	\$ 350,494	\$ 142,939	\$ 36,971,442	\$ 1,446	\$ (2,219,764)	\$ -	\$ (2.218.318)	\$ 2,862.07

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University of Central Florida 2014-15 E&G Budget, Summary of Allocations and Reserve

			Un	iversity Divisio	ns				Universit	y Reserves		
	Academic Affairs	Admin & Finance	President's Division	SMCA	Marketing and Communications	University Relations	Total Divisions	Recurring	Institutional Investments	Non-Recurring	Total Central Reserve	Medical School
EMPORARY Beginning of Year Allocations												
Reverse 2013-14 temporary allocations and carryforward	\$ (83,698,012)	\$ (27,147,206)	\$ (9,441,163) \$	(376,421)	\$ (3,157,131)	\$ (523,551) \$		\$ 6,156,151	\$ 1,481,116	\$ (11,183,570)	\$ (3,546,303)	\$ (12,407,738
PO rollovers- ESTIMATE	3,855,993	4,254,257	873,075	18,153	385,132	142,044	9,528,654				Second St.	689,66
Carryforward- ESTIMATE	66,559,878	7,480,091	5,304,354	1,425,888	18,296	386,020	81,174,527			55,047,240	55,047,240	17,776,12
State funding												
2013-14 BOG Amendment \$600 Bonus	552,890	113,033	21,961	1,938	5,167	2,584	697,573	-		(697,573)	(697,573)	
Center for Reading - iStation	1,500,000		-		5 8		1,500,000					
Dual Enrollment			-	-	54 C	¥.,				15,724	15,724	
Anti-hazing online education initiative	1,000,000	2 m 2			-		1,000,000	· · ·				
STEM Instructional Enhancement	1,000,000		2	-			1,000,000	-		-		
Evans Community School	685.000						685,000					
Lou Frey Institute	250,000						250,000	2		a		
Crohn's and Colitis Research	200,000						-				2. - - 2.	500,00
University designated												
Recurring allocations from non-recurring funds:												
Development - Enhancement Plan			1.600.000				1,600,000			(1,600,000)	(1.600.000)	
Foundation support			300,000				300,000				(300,000)	
Convocation Center rent	24	1,000,000	500,000				1,000,000				(1,000,000)	
Non-recurring allocations:	1.0	1,000,000					1,000,000			1.,,	f. Transferred	
Creative Village project liason and coordinator		61,500					61,500			(61,500)	(61,500)	
OEM- new key/camera/alert positions		20,038					20.038				(20,038)	
Academic advising (DARS/PS conversion)	1.650.000	20,000	-				1.650.000				(1,650,000)	
Research support	7,500,000						7,500,000				(7,500,000)	
Sematech (Year 3 of 5)	500,000				1.00		500,000			(500.000)	(500.000)	
PBS partnership	500,000				1,981,215		1,981,215			(1,981,215)	(1,981,215)	
Development - Enhancement Plan			1,400,000		1,001,210		1,400,000				(1,400,000)	
Conference entrance fees		600.000	1,400,000				600.000			(600,000)	(600,000)	
Total temporary allocations (including change in carry forward)	\$ 1.355,749	\$ (13,618,287)	\$ 58.227 \$	1.069.558	\$ (767,321)	\$ 7,097 \$		\$ 6,156,151	\$ 1,481,116		\$ 34,206,335	\$ 6,558,0
Total temporary allocations (including change in carry lorward)	4 1,000,140	\$ (15,010,201)	9 JU,221 9	1,000,000	((0),02))		(11,001,011)					in consistent
14-15 Beginning of year total budget	\$ 464,213,400	\$ 87,157,776	\$ 20,353,520 \$	3,659,838	\$ 5,589,887	\$ 2,503,260 \$	\$ 583,477,681	\$ 47,268,457	5 -	\$ 37,752,638	\$ 85,021,095	\$ 57,670,0
LANNED MID-YEAR ALLOCATIONS												
ter: Amounts below are estimates. Budget will be allocated based on a	ctual cost. Allocation:	s are subject to a	vailability of funds.									
PERMANENT allocations to be recorded during the year												
FRS retiree health insurance subsidy- ESTIMATE	\$ 62,841	\$ 11,138	\$ 4,500 \$	2,509	s -	\$ 624 \$	\$ 81,612	\$ (81,612)	s -	· \$ ·	\$ (81,612)	
The real of field in a clark a construction	5 62,041	400,007	0 400	20,000		1 901	924 752	(934 752)	-		(834 752)	

Total to be allocated from recurring funds	\$	9,486,855	\$	4,750,594	S	40,689	\$	32,140 \$	2	60,000 \$	2,515 \$	14,372,793	\$ (1	4,372,793) \$	- 5	- 3	(14,372,793)
Police payroll/operating shortfall	_	-		1,301,429				•			-	1,301,429		1,301,429)			(1,301,429)
OEM- new key/camera/alert positions				245,000		1.5				-	-	245,000		(245,000)		2.50	(245,000)
CS&T Information Security Risk Audit		100,000		-								100,000		(100,000)			(100,000)
Pegasus Magazine		-		-				×.		60,000	0.	60,000		(60,000)	-		(60,000)
TIP, RIA, SoTL		500,000				-						500,000		(500,000)			(500,000)
Instructor promotional increases		250,000				12		-			-	250,000		(250,000)			(250,000)
Faculty promotional increases		500,000				-				-	-	500,000		(500,000)	-		(500,000)
2014-15 Salary increase (to be allocated among divisions)		7,500,000		-								7,500,000	(7,500,000)	-		(7,500,000)
E&G interest allocation				3,000,000						-	-	3,000,000		3,000,000)	~		(3,000,000)
Retirement system normal costs- ESTIMATE		574,014		193,027		36,189		29,631		-	1,891	834,752		(834,752)			(834,752)
PERMANENT allocations to be recorded during the year FRS retiree health insurance subsidy- ESTIMATE	\$	62,841	s	11,138	\$	4,500 \$	s	2,509 \$		- S	624 S	81,612	\$	(81,612) \$	- \$	- 5	(81,612)

University of Central Florida 2014-15 E&G Budget, Summary of Allocations and Reserve

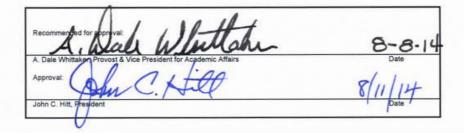
			Univ	ersity Divisions	12				Univers	sity Reserves		
	Academic Affairs	Admin & Finance	President's Division	SMCA (Marketing and Communications	University Relations	Total Divisions	Recurring	Institutional		Total Central Reserve	Medical School
TEMPORARY allocations to be recorded during the year												-
Recurring allocations from non-recurring funds:												
UCF Knight Success Grant	\$ 100,000 \$	s -	s - s				\$ 100,000	S	- \$	- \$ (100,000)	\$ (100,000)	
Undergraduate education pilot projects	1,000,000						1,000,000			- (1,000,000)	(1,000,000)	
Academic advising costs	150,000						150,000			- (150,000)	(150,000)	
President's Office support	-		500,000				500,000		÷ .	- (500,000)	(500,000)	
EOAA position		-	90.000	52	2.2		90,000			- (90,000)	(90,000)	
Health Sciences Campus chilled water expenses	2.2	2,500,000				-3	2,500,000			- (2,500,000)	(2,500,000)	
Health Sciences Campus Boggy Creek assessment		45,000	× .				45,000		· · · · · · · · · · · · · · · · · · ·	- (45,000)	(45,000)	
Health Sciences Campus property taxes		3,000					3.000			- (3,000)	(3,000)	
Health Sciences Campus PO&M		252,836			520		252,836			- (252,836)	(252,836)	
PO&M - FSEC		373,000					373,000			- (373,000)	(373,000)	
OEM camera annual maintenance		150,000					150,000			- (150,000)	(150,000)	
Foundation support			1,200,000				1,200,000			- (1,200,000)	(1,200,000)	
Subtotal- recurring items	\$ 1,250,000	\$ 3,323,836	\$ 1,790,000 \$	- 1	5 - 1			\$	- \$	- \$ (6,363,836)		
	BC (0135557)	2 DA 20										
Non-recurring allocations:												
Colburn Hall renovations	0.00	18,000,000		-	2.00		18,000,000			- (18,000,000)		
Investment in research (seed)	0.00	15,000,000	*				15,000,000			- (15,000,000)	(15,000,000)	
Financial aid audit	2,000,000			S#2	52 * 5		2,000,000			- (2,000,000)	(2,000,000)	
Load testing performance tuning (DARS/PS conversion)	52,250	-					52,250			- (52,250)	(52,250)	
Project Surface	3,500,000	-					3,500,000			- (3,500,000)	(3,500,000)	
Graduate fellowships	695,000					-	695,000			- (695,000)	(695,000)	
Organizational structure review	270,000	190,000		3.435		-	460,000			- (460,000)	(460,000)	
Re-key building		320,000		243		-	320,000			- (320,000)		
IQ project- Florida Hospital & Tavistock	250,000					-	250,000			- (250,000)	(250,000)	
Creative Village project liason and coordinator	188,500					-	188,500			- (188,500)	(188,500)	
Performance plan payments	136,500		40,500	45,000			222,000		Sa ()	- (222,000)	(222,000)	
Subtotal- non-recurring items	\$ 7,092,250	\$ 33,510,000	\$ 40,500 \$	45,000	s - :	s -	\$ 40,687,750	\$	- \$	- \$ (40,687,750)	\$ (40,687,750)	
Total to be allocated from non-recurring funds	\$ 8,342,250	\$ 36,833,836	\$ 1,830,500 \$	45,000	s - 1	s -	\$ 47,051,586	\$	- \$	- \$ (47,051,586)	\$ (47,051,586)	

COMPOSITION OF CENTRAL RESERVE

	Reserve	Institutional Investments	Central Carryforward
2014-15 projected tuition held in reserve	\$ 5,787,724	\$ -	\$ -
ermanent allocations to be recorded during the year	14,372,793		
vailable recurring reserve	27,107,940		
013-14 carryforward funds (estimate)		· · · · · · · · · · · · · · · · · · ·	37,752,638
Subtotal	47,268,457		37,752,638
ermanent allocations to be recorded during the year	(14,372,793)		
Recurring reserves as of July 1, 2014	32,895,664		
Ion-recurring allocations to be recorded during the year	-	×	(47,051,586)
Total available reserves as of July 1, 2014	\$ 32,895,664	\$ -	\$ (9,298,948)

Recurring

Non-recurring



From:	Christina Tant <christy.tant@ucf.edu></christy.tant@ucf.edu>
Sent:	Wednesday, April 16, 2014 10:56 AM
То:	Lynn Gonzalez; Megan Diehl
Cc:	Tracy Clark
Subject:	Info for Thursday's budget meeting
Attachments:	Budget funding, allocation 2013-14 - Reserve Composition_WORKING_04.06.14 -
	Copy.xlsx

Lynn/ Megan – I am planning to bring the attached document to our budget chat meeting on Thursday. I wanted to give you an opportunity to glance at it prior to the meeting (if you have time).

The first tab shows the 5-year projection of central commitments and available funds, both recurring and non-recurring, at a summarized level. The second tab contains the detail list of commitments – updated for items discussed in last week's budget chat meeting.

Let me know if you have any questions.

Projected 6/30/14 Central Reserve Sources and Uses of Available Funds

Sources and Oses of Available Funds			
	2013-14 2014-15	2015-16 2016-17 2017-18	
2010-11 3% Holdback	\$ 7,100,000		To be fully exhausted by salary increases and phase-in during 2014-15?
2010-11 Rate increase held to address student faculty ratio	2,210,033		To be fully allocated on recurring basis to AA
2012-13 Tuition rate increase funds, excluding 30% DT	12,654,792		To be partially exhausted by salary increases and phase-in during 2014-15
2013-14 Tuition rate increase funds (1.7% CPI) - ESTIMATE	1,600,553		To be fully exhausted by salary increases and phase-in during 2014-15
Recurring Institutional Investments Reserve	2,219,764		To be fully exhausted by Nat'l Merit and Fin Aid allocations in 2014-15
Undesignated central reserve ¹	21,036,951		
Total Available Recurring Funds ²	\$ 46,822,093 \$ 42,546,323	\$ 32,096,323 \$ 30,846,323 \$ 29,596,323	Assumes no rate increase or new recurring state funding in future years
Recurring Commitments (including \$5m phased-in)	(17,010,681) (27,614,981)) (19,034,295) (19,038,295) (19,038,295)	
	29,811,412 14,931,342	13,062,028 11,808,028 10,558,028	
Central carry forward as of 6/30/13	\$ 24,808,768		
2013-14 Performance Funds	2,608,696		
2013-14 Excess Collections - ESTIMATE	5,399,447		Assumes most of \$7 million collected through 2/28/14 is NR
Total Available Non-recurring Funds ²	\$ 32,816,911 \$ 28,335,545	\$ 15,498,922 \$ 25,264,264 \$ 33,638,138	
Non-recurring Commitments	(34,292,778) (27,767,965)) (3,296,686) (3,434,154) (784,500)	
	(1,475,867) 567,580	12,202,236 21,830,110 32,853,638	
Total Unused Funds ³	\$ 28,335,545 \$ 15,498,922	\$ 25,264,264 \$ 33,638,138 \$ 43,411,666	

¹Undesignated central reserve includes unallocated 2013-14 state funding for retiree health (\$74k) and salary increases (\$858k). It <u>excludes</u> 2013-14 state funding received for OPS Health insurance (\$433k), Health insurance increase (\$1.3 million), TEAM Grant (\$1.6 million), and IT Performance Funding (\$3.75 million in both 2012-13 and 2013-14). Also <u>excluded</u> is the 2013-14 holdback that was redistributed to academic areas (\$3.2 million).

²Includes 2014-15 recurring commitments for salary increase (\$7.5 million) and financial aid (\$2.7 million). Also includes 2013-14 non recurring commitments for Colburn Hall renovations (\$18 million), and 2014-15 non recurring commitments for previously committed research support (\$7.5 million), new investments in research (\$10 million), and project surface (\$3.5 million).

³Includes estimate for 2013-14 excess tuition collections, but assumes NO CHANGE in recurring tuition or state funding in 2014-15.

Planned E&G Budget Allocations

Note: The Morgridge International Reading Center, Mitsubishi CHP Plant and Quadrangle building are currently being funded through auxiliary loans

Updated as of 04/8/14

Note: The Morgingle International Reading Center, Mitsubishi CHP Mant and Quadrangle building are currently being funded through auxiliary loans													
		Plan	4/8/14 To Date	Revised Plan	5-Year Plan					-			
		2013-14	2013-14	2013-14	2014-15		2015-16	2016-17	2017-18		Source/ Notes:		
А.	Recurring allocations from recurring funds	2013-14	2013-14	2013-14	2014-13		2013-10	2010-17	2017-18	-	Source notes.		
А.													
	<u>Planned Off-the-top</u>												
	Salary increases	2,000,000	765,390	2,000,000	7,500,000		?	?	?		Lynn Gonzalez		
	Faculty promotional increases	500,000		500,000	500,000		500,000	500,000	500,000		Lynn Gonzalez		
	Instructor promotional increases	220,771		220,771	250,000		250,000	250,000			Lynn Gonzalez		
	TIP, RIA, SoTL	500,000	Lynn	500,000	500,000		500,000	500,000	500,000		Lynn Gonzalez/ Changes coming in 2012-13		
	Market adjustment for under \$30k	200,000	-	-	200,000		-	-	-	NEW	Human Resources to provide actuals - moved to 2014-15		
	Graduate health insurance	(300,000)		(400,000)	?		?	?	?		Lynn Gonzalez/ Michael Stern		
	Financial Aid (funded by CPI tuition increase)	450,000	Christy	450,000	-		-	-	-	NEW	Dr. Waldrop		
	Phased-in from non-recurring to recurring funds												
1	2012-13 Faculty promotional increase	5,000	4,999	4,999	-		-	-	-		Lynn Gonzalez (3/13/13 email)		
1	Matching funds for C&G proposals	1,000,000	1,000,000	1,000,000	-		-	-	-		Lynn Gonzalez		
	Total recurring allocations from recurring funds	4,575,771	1,770,389	4,275,770	8,950,000		1,250,000	1,250,000	1,250,000	-			
в.	Recurring allocations from recurring 10% institutional investr	mont funds								-			
Б.													
	National Merit & Provost Scholars Program	1,500,000	1,481,116	1,500,000	1,500,000		-	-	-		Gordon Chavis/ Provost Approval		
				NR	Rec								
	Total recurring allocations from recurring funds	1,500,000	1,481,116	1,500,000	1,500,000		-	-	-				
C.	Recurring allocations from nonrecurring funds (some items co	ould be funded	from institution	al investments held i	in reserve)					_			
							2 700 000	2 700 000	2 700 000		Condex Charity / Prevent American		
	Financial Aid to replace Bright Futures	-	-	-	2,700,000		2,700,000	2,700,000	2,700,000	NEW	Gordon Chavis/ Provost Approval		
	Tuition funds held to address student faculty ratio Undergraduate education pilot projects/ QEP	- 1,000,000	Lynn	2,210,033 1,000,000	2,210,033 1,000,000		2,210,033 1,000,000	2,210,033 1,000,000	2,210,033 1,000,000		Lynn Gonzalez Lynn Gonzalez		
2	Library Materials/ Electronic Journal Subscription	105,000		335,276	335,276		335,276	335,276			Journal Subscription per Dr. Waldrop; increased based on request from Joel Hartman		
2	Academic advising costs	103,000		555,270	150,000	*	150,000	150,000	150,000		Dr. Waldrop		
2	CS&T - Information Security Risk Audit	130,000	Lynn	100,000	100,000	4	100,000	100,000			Joel Hartman - 1/2 of request was approved		
2	University Fine Arts Insurance Policy (CAH)		2,045	2,045	2,045		2,045	2,045	,	NEW	soer narthan - 1/2 of request was approved		
1	Development - Enhancement Plan	1,200,000	1,200,000	1,200,000	1,600,000	7 - C	2,000,000	2,000,000	2,000,000		Budget Office schedule/ Mr. Merck		
1	Foundation Support	300,000	300,000	300,000	300,000		300,000	300,000			Tracy Clark		
1	New Chief Audit Executive	78,000	78,000	78,000	78,000	4	78,000	78,000			Dr. Waldrop		
1	Legal Scholars/ BRAC	75,000	75,000	75,000	75,000		75,000	75,000			Dr. Waldrop		
1	Convocation Center rent	1,000,000	1,000,000	1,000,000	1,000,000	÷	1,000,000	1,000,000	1,000,000		John Pittman		
-	Health Sciences Campus chilled water expenses	2,500,000	Donna	2,500,000	2,500,000		2,500,000	2,500,000	2,500,000		LaShanda Brown-Neal, Lee Kerneck		
2	Health Sciences Campus Boggy Creek assessment	40,000	44,930	44,930	45,000		45,000	45,000	45,000		LaShanda Brown-Neal, Lee Kerneck		
	Health Sciences Campus property taxes	-	Donna	3,000	3,000		3,000	3,000	3,000		LaShanda Brown-Neal, Lee Kerneck		
	Health Sciences Campus PO&M	252,836		252,836	252,836		252,836	252,836	252,836		LaShanda Brown-Neal, Lee Kerneck		
	PO&M - FSEC	373,000	340,961	373,000	373,000		373,000	373,000	373,000		LaShanda Brown-Neal, Lee Kerneck		
	Additional increases in utility costs	-	-	-	?		?	?	?		LaShanda Brown-Neal, Lee Kerneck		
1	Environmental Health & Safety/ Emergency Management	1,486,200	1,486,200	1,486,200	1,486,200	4	1,486,200	1,486,200	1,486,200	NEW	LaShanda Brown-Neal, Tom Briggs/ Jeff Morgan		
	OEM - New key/camera/alert positions	245,000		245,000	245,000		245,000	245,000	245,000		LaShanda Brown-Neal, Jeff Morgan		
2	Police - payroll shortfall and new positions	-	326,456	488,041	1,627,885		1,847,199	1,847,199			Per Kellie Dearmas, revised April 2014		
2	Police - 3 new officers	480,000	178,000	178,000	178,000		178,000	178,000	, ,		Per Kellie Dearmas, revised April 2014		
											·		

2	Police - special pay increase	200,000	85,781	85,781	85,781 4	85,781	85,781	85 781	NFM	Budget Office
2	HR - Affordable Health Care Act position	100,000	95,550	95,550	95,550 4	95,550	99,550			Per Mark Roberts/ Roxanne Walton
2	E-Verify	12,375	7,219	7,219	12,375 4	12,375	12,375	12,375		John Pittman
2	Pegasus Magazine	-	347,000	375,000	410,000 4*	410,000	410,000	410,000		Changed from NR to Recurring from NR per Dr. Waldrop 9/24/13. Estimate increased for 2014-15 b/
	SMCA support	227,500	267,500	267,500	267,500 4	267,500	267,500		NFW	Dr. Waldrop - Increased \$40k subsequent to allocation document
2	Salary Market Adjustment for SMCA	25,000	32,500	32,500	32,500 4	32,500	32,500		NEW	Increased from \$25k to include benefits
-	Sci Quest Purchasing Catalog (a portion may be state funded)	23,000	-	-	-	52,500	52,500		NEW	NOTE: Per Feb14 ICOFA mtg, this issue is dead. Removed from future years (\$600k in year 1, \$300k a
	OPS Healthcare Costs (in excess of state funding)			?	?	?	?		NEW	
				•	·	·	·	•		
	Total recurring allocations from nonrecurring funds	9,852,911	5,867,142	12,734,911	17,164,981	17,784,295	17,788,295	17,788,295	•	
E.	Planned nonrecurring allocations								-	
2	Colburn Hall renovation	8,000,000	700,000	18,000,000	-	-	-	-	NEW	Lee Kernek - move to construction project before 6/30
2	Investment in Research (seed)	-	-	-	10,000,000	-	-	-	NEW	Per Dr. Hitt's request
2	Research support	7,500,000	-	-	7,500,000	-	-	-		Dr. Waldrop
2	Orlando Tech Center Lab Renovation (Dr. Sohn)	-	679,155	679,155	-	-	-	-	NEW	UNPLANNED
1	SEMATECH	500,000	500,000	500,000	500,000	500,000	500,000	-		Lynn Gonzalez
1	Tuition funds held to address student faculty ratio	-	Lvnn	2,948,313	-	-	-	-		Lynn Gonzalez
2, 3	Academic Advising (DARS PeopleSoft Conversion)	500,000	1,351,967	1,351,967	1,650,000	-	-	-	NEW	Dr. Waldrop, consulting not to exceed \$3m
	Student Application IT Development Support (DARS PeopleSc	-	236,800	236,800	-	-	-	-	NEW	Joel Hartman
	Load Testing Performance Tuning (DARS PeopleSoft Conversi	-	-	-	52,250	-	-	-	NEW	Joel Hartman
2	Project Surface	-	-	-	3,500,000	-	-	-		Dr. Waldrop, 2/10/14- Highly Confidential
1	PBS Partnership (excluding purchase price)	2,581,994	2,581,994	2,581,994	1,981,215	2,012,186	2,149,654	-		Lynn Gonzalez/ Grant Heston
1	Development - Enhancement Plan	1,800,000	1,800,000	1,800,000	1,400,000	_,,		-		Budget Office schedule/ Mr. Merck
2	Gift fees - Health Sciences Buildings	200,000	4,039	4,039	_,,	-	-	-		Wilson Rosario
_	Regional campuses	1,500,000	,	1,500,000	-	-	-	-		Lynn Gonzalez
2.3	Graduate fellowships to enhance retention	-	305,000	1,000,000	_	-	-	-	NEW	UNPLANNED
1	Conference entrance fees (5 years through 2016-17)	600,000	600,000	600,000	600,000	600.000	600.000	600,000		John Pittman
1	Resurface track	375,000	375,000	375,000	?	?	?	,	NEW	John Pittman
2	Organizational structure review (RFP)	350,000	95,000	200,000	150,000	?	?	?	NEW	Dr. Waldrop, Mr. Merck
2	Re-key building		Christy	320,000		-	-	-	NEW	Mr. Merck - which building?
2	Workers' Compensation Premiums	-	Christy	250,000	-	-	-	-	NEW	Mr. Merck - 4/8/14
2	IQ Project - Florida Hospital & Tavistock	-	-		250,000	-	-	-	NEW	Diane Chase - 4/8/14
2	Provost search	-	150,000	150,000	_	-	-	-	NEW	UNPLANNED
2	Police - one time equipment costs for 6 new officers	120,000	93,000	93,000	-	-	-	-		Per Kellie Dearmas
2	Performance plan payments	264,000	61,785	61,785	184,500	184,500	184,500	184,500		HR/ BOT Materials - Excludes amount funded by auxiliary resources.
1	Legal - contract review software	50,000	50,000	50,000	· -	· -	· -	-	NEW	Dr. Waldrop
2	UCF Knights Success Grant (to enhance graduation rate)	-	Christy	56,045	?	?	?	?	NEW	To help graduating seniors. Dept has requested recurring \$140k per semester. Will become recurring
2	Electronic Data Warehouse	-	34,680	34,680	· -	· -	_	-	NEW	Dr. Waldrop
	College of Education support	-	-	-	?	-	-	-	NEW	Dr. Waldrop (Requested \$1.1 million)
	CHP Plant	-		-	-	-	-	-		
	Boggy Creek Bond Assessment (once development begins)	-	-	-	?	?	?	?		Tracy Clark
	Health Sciences Campus support (pending but not approved)	-	-	-	?	?	?	?		
	Total nonrecurring allocations	24,340,994	9,618,420	32,792,778	27,767,965	3,296,686	3,434,154	784,500		
F.	Total Recurring and Non-recurirng Allocations:									
	Recurring allocations	14,428,682	7,637,531	17,010,681	26,114,981	19,034,295	19,038,295	19,038,295		
	Non-recurring allocations from intituitonal investments	1,500,000	1,481,116	1,500,000	1,500,000	-	-	-		
	Non-recurirng allocations	24,340,994	9,618,420	32,792,778	27,767,965	3,296,686	3,434,154	784,500		
	Total allocations	40,269,676	18,737,067	51,303,459	55,382,946	22,330,981	22,472,449	19,822,795		

FOOTNOTE LEGEND:

¹These allocations will be reflected in the start up budget on the allocation document. All others will be transferred during the year based on support provided. ² Amount differs from the planned list when the 2013-14 allocation document was signed. These may be considered "unplanned" allocations in the reserve rollforward. ³ Planned use of 2013-14 performance funding (\$2.6 million). Phase in Total = 4,971,112 (Only \$350k for Pegasus Mag) ⁴ Proposed phase-in to recurring funding for 2014-15.

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PIC	prosed phase-in to recurring funding for 2014-13.	Phase III Total =	4,571,112	(Unity \$350k for Pegasus Wag)	
NO	E: Does not include use of \$3.1 million held back from divisions in 2013-14.				
	ALSO NOT INCLUDED:				
	SEMATECH Florida Partnership - 13 positions	-	10,000,000	3,000,000	3,000,000
	SEMATECH Florida Partnership - multidisciplinary research facility	-	23,500,000	?	?
	Daytona State College - HVAC replacement project (use of PO&M, undesirable location)	776,250	-	-	-
	Simulation for Health Care (IST, AA may fund)	500,000	500,000		

3,000,000 NEW Dr. Waldrop/ MJ Soileau - 5 year commitment w/ \$10m in year 1. How much to be contributed by O

- ? NEW Estimate of \$23.5m, depends on whether a commercial site is secured and dependent on legislative a
- NEW Mr. Merck
 - **NEW** Dr. Waldrop, 2/10/14- Randy Shumaker and MJ Solieau



Since starting construction in January 1967, UCF has grown to 167 buildings on the main campus. There is currently \$200,000,000 of design and construction backlog (major and minor projects).

Today's presentation generally follows the estimated order of completion starting with recently completed projects, then projects currently under construction, projects currently in design, and finally projects still in the concept phase.

- 64 projects in concept
- 138 projects in design
- 66 projects in construction
- 55 projects recently completed



Located in the Theater between Technology Commons and Business Administration.

GSF: 2,600
Estimated Project Cost: \$140,000 (University funded – internal sources)
Projected Construction Dates: Complete
Architect: Interstage American
Contractor: Interstage American

Suspended platform for reconfiguration of stage lighting. Added safety fall protection.

Allows students to reconfigure lighting for the various productions.







Located at the end of Ara Dr.

GSF: 5,643 Estimated Project Cost: \$1,700,000 (University funded – internal sources) Projected Construction Dates: Complete Architect: KZF Contractor: Clancy & Theys

Doubled existing square footage. Added additional optical research space and 9 hoods with high corrosion exhaust fan. Research development of light transmission materials and products.





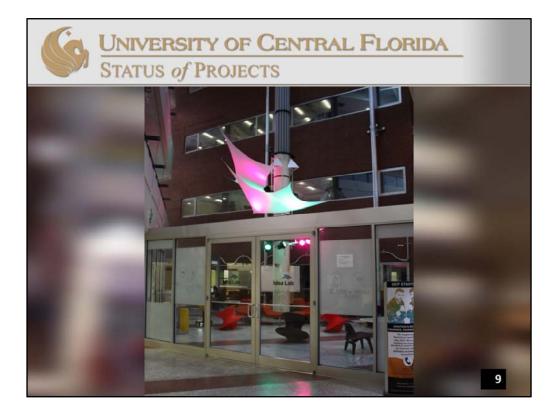


Located in Engineering Building II.

GSF: 10,000 **Estimated Project Cost:** \$320,000 (Texas Instruments and University funded – internal sources) **Projected Construction Dates:** Complete in November 2014 **Architect:** Schenkel Shultz / Matern **Contractor:** Merrit

ldea and innovation labs for new product development. Texas Instruments provided a grant to create this space.

- Space for creativity
- New design products
- Technology allows for interaction from different locations
- Take ideas into innovation lab to produce 3D prototypes





Located in Research Park south of the Bennett Buildings.

GSF: 4,800 Estimated Project Cost: \$900,000 (University funded – internal sources) Projected Construction Dates: Complete in November 2014 Architect: Matern Contractor: CPPI

Hard materials research lab renovation. High temperature test of materials. Added 3 fume hoods, new finishes, office renovations, and new mechanical & electrical upgrades to support lab.





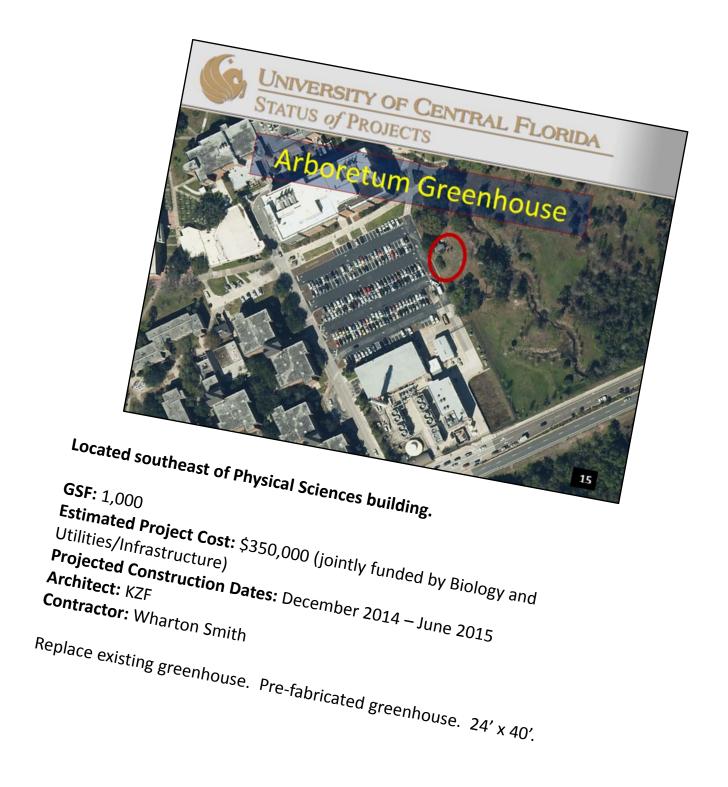
Located in Research Park south of Facilities & Safety Complex.

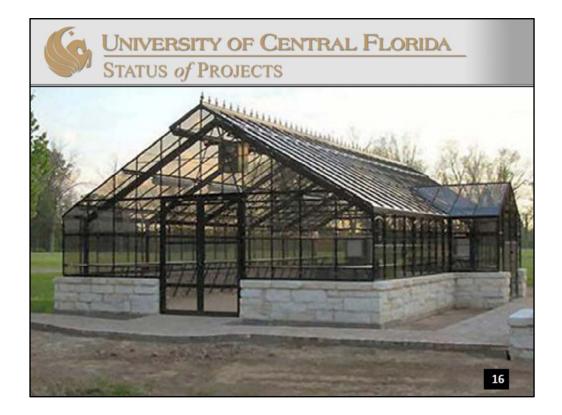
GSF: 10,000 Estimated Project Cost: \$6,000,000 (University funded – C&G) Projected Construction Dates: November 2014 – December 2015 Architect: ACI Contractor: Wharton Smith (Design Build)

- Renovate existing buildings to accommodate research capability plus code compliance upgrade.
- Added 5 labs and 3 fume hoods.
- Renovation of 110 offices and conference rooms.
- Upgrade mechanical & electrical systems.
- Roof replacement
- Lab space incubator
- Rentable space











Located in north entrance foyer of Business Administration building.

GSF: 60,000

Estimated Project Cost: \$2,000,000 (University funded – internal sources) Projected Construction Dates: Phase I – restroom renovation TBD. Phase II – atrium renovation TBD schedule depending on funding. Architect: KZF Contractor: TBD

Renovate Business Administration lobby and restroom.

Face lift of public areas (1st and 2nd floors)

- Atrium
- Restroom
- Corridors
- Creating collaborative & learning spaces





Located south of Parking Garage D adjacent to Memory Mall.

GSF: 56,000

Estimated Project Cost: \$16,500,000 (University funded – internal sources)

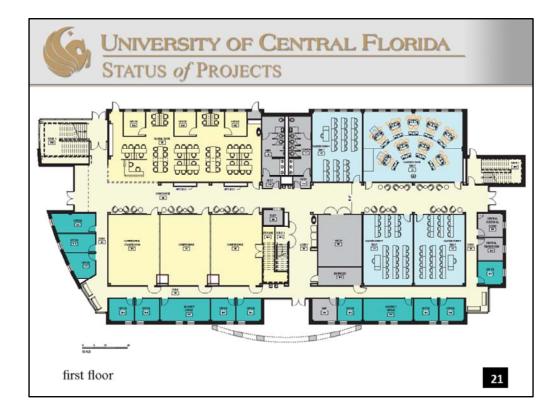
Projected Construction Dates: December 2014 – December 2015 Architect: Schenkel Shultz

Contractor: Clancy & Theys

Classroom space for transitioning international students into a campus learning environment.

45 faculty offices
40 classrooms
3 conference rooms
Counseling center
High efficiency mechanical systems using new technologies.
LEED Gold.









Master plan concept for utilization of surface parking.



Located east of Brighthouse Networks Stadium.

GSF: 22,000 Estimated Project Cost: \$6,000,000 (DSO - Athletics) Projected Construction Dates: March 2015 - December 2015 Architect: KZF Contractor: Wharton Smith (Design Build)

- Offices, tutor rooms, computer lab, student services, multipurpose room for student athletes.
- Study area near athletic facilities
- Provide career counseling
- Tutor services
- 19 offices
- Large multipurpose room
- Conference rooms







Located in Brighthouse Networks Stadium.

GSF: 5,000 Estimated Project Cost: \$2,000,000 (DSO - Athletics) Projected Construction Dates: March 2015 – August 2015 Architect: KZF Contractor: Wharton Smith (Design Build)

Add a new beach club venue and premium seating. Food & beverage service.





Located adjacent to the Combined Heat and Power Plant.

GSF: 6,000 Estimated Project Cost: \$1,000,000 (University funded – internal sources) Projected Construction Dates: March 2015 – February 2016 Architect: Schenkel Shultz Contractor: TBD (hard bid)

Demolish existing prefabricated buildings and add additional facility support functions including training for maintenance teams.





Located in existing Student Health Center south of Chemistry building.

GSF: 10,000 Estimated Project Cost: \$2,600,000 (University funded – internal sources) Projected Construction Dates: March 2015 – December 2015 Architect: HKS Contractor: Currently in advertisement

- Adding additional capacity for international clinic, substance abuse, and mental health.
- 15 exam rooms
- 10 offices
- 2 conference rooms
- Improved building appearance
- Upgrading building HVAC controls







Located in Facilities & Safety Complex.

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GSF: 9,000
Estimated Project Cost: $1,000,000 (University funded – F&S)
Projected Construction Dates: March 2015 – December 2015
Architect: Schenkel Shultz
Contractor: TBD (bid)
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- Add additional warehouse capacity for surplus, storage, and mail center facility.
- Purchase of surplus stock and shipping capability
- Hard drive shredder





Located south of Student Union and east of John T. Washington Center.

GSF: 256,000 renovation + 8,000 for ARC (Automated Retrieval Center)
Estimated Project Cost: Phase I - \$19,000,000 (CITF)
Projected Construction Dates: July 2015 start date
Architect: Holzman Moss Bottino
Contractor: Turner

Renovate existing library. Add 1.25M book volumes to an ARC. Correct life safety deficiencies. Add student study space and additional student services. Total project cost estimated at \$60,000,000.





Fourth-floor reading room



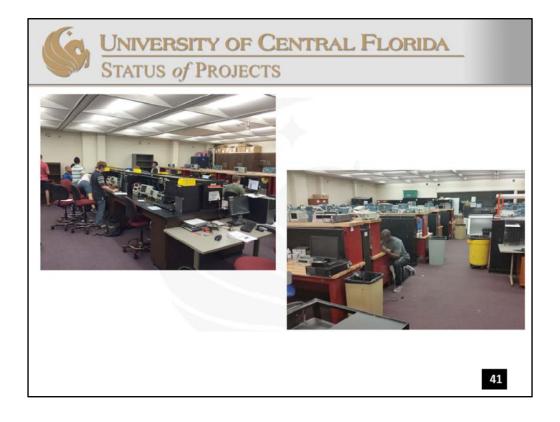
- California robot statistics:
 - 1.5M volumes can be housed in 8800 gsf vs. 113K gsf of open shelving
 - Request for materials from any device with internet access
 - Automatic crane locates materials and delivers to pick-up station
 - 5-10 minutes for entire process



Located south of Engineering Building II in Academic Core.

GSF: 130,885 Estimated Project Cost: \$3,600,000 (PECO) Projected Construction Dates: December 2015 – August 2017 Engineer: SGM Contractor: TBD

- Replace HVAC
- Life safety
- Code improvements
- Electrical system upgrades





Located south of Technology Commons.

GSF: 106,523 Estimated Project Cost: \$3,800,000 (PECO) Projected Construction Dates: December 2015 – August 2017 Engineer: Moses (tentatively) Contractor: TBD

- Replace HVAC
- Life safety
- Code improvements
- Electrical system upgrades





Located in Research Park near Partnership Buildings I, II, and III

GSF: DoD partners currently occupy approximately 200K s.f. in 3 leased facilities. Projected increases in DoD personnel and UCF research needs would indicate a 300K s.f. space need.
Estimated Project Cost: \$53,040,000 (PECO / state)
Projects Construction Dates: TBD
Architect: TBD
Contractor: TBD

Two different options are being considered. Both create classified simulation space for both the DoD and UCF.



Option 1: Use the existing parking lot adjacent to Partnership Buildings II and III to design and construct a new facility to meet the expressed needs and a Parking Garage that would accommodate all 3 buildings, as well as adding to force protection. This option would require approval from the state to use state funds for the garage/force protection construction.



Option 2: Purchase and renovate two other existing buildings and purchase land to design and construct a smaller facility and surface parking.

- Technology 1 31,520 (existing building to be acquired)
- Technology 2 30,828 (existing building to be acquired)
- New Development 167,000



Located west of Parking Garage C.

GSF: 118,014 Estimated Project Cost: \$46,614,853 (PECO listed) Projected Construction Dates: April 2016 – October 2017 Architect: CPPI Contractor: Ponikvar

- The program is being reconfirmed from the original 2011 program.
- Nano-science technology, advanced materials processing and analysis, optics and lasers, energy research, and the incubator program.
- 27 research labs, 19 material characterization rooms, 21 incubator labs, lecture halls, conference rooms, offices, and ancillary spaces.
- Project will be phased.



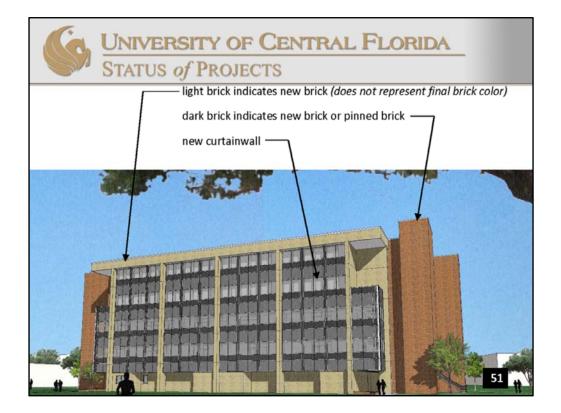


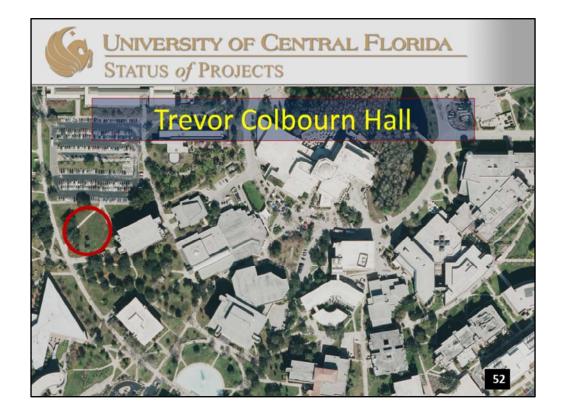
Located adjacent to Rehearsal Hall west of John T. Washington Center.

GSF: 84,000 Estimated Project Cost: \$19,524,553 (PECO listed) Projected Construction Dates: TBD Architect: Schenkel Scultz Contractor: Clancy & Theys

- The majority of the building skin needs to be removed and replaced due to water intrusion issues
- The mechanical and electrical systems have exceeded the end of their lifespan and will need to be replaced for the entire building
- Structural defects that are in need of repair brick ties, structural reinforcements, etc.







Located west of existing Colbourn Hall.

GSF: 100,000 Estimated Project Cost: \$25,000,000 (University funded – internal sources and PECO listed) Projected Construction Dates: TBD Architect: TBD Contractor: TBD

Replacement facility for the original Colbourn Hall.

TCH will have roughly:

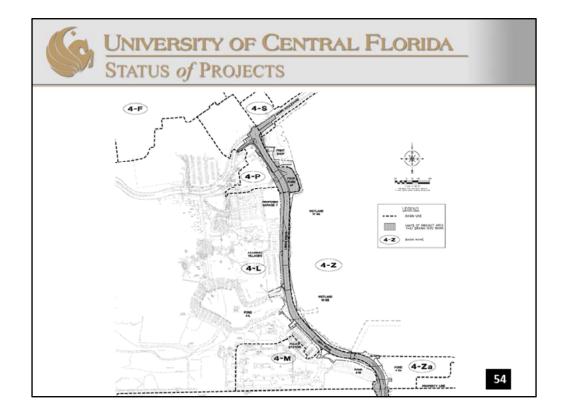
- 8 classrooms
- 230 offices to replace existing Colbourn hall offices
- Ancillary spaces



Located east of Academic Villages.

GSF: N/A Estimated Project Cost: \$4,000,000 (University funded – F&S) Projected Construction Dates: TBD Architect: Harris Engineering Contractor: TBD

Improve road system south of Gemini Blvd. Widen road and address stormwater control. Add turn lanes.





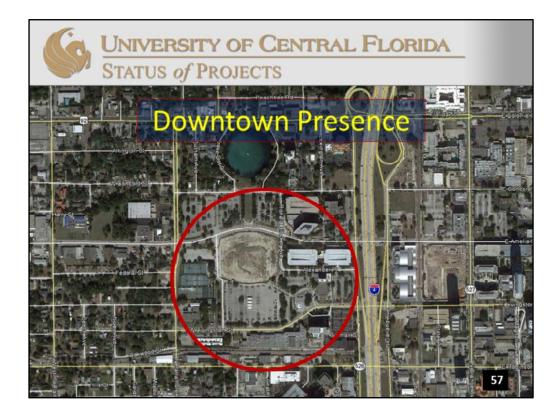
Located east of Parking Garage C.

GSF: TBD Estimated Project Cost: \$12,750,000 (University funded – internal sources) Projected Construction Dates: TBD Architect: TBD Contractor: TBD

Add additional chilled water capacity for future growth for the campus. Adding 4-5 additional chillers and associated cooling towers in phases.



Examples of what the chiller could look like.



Located in downtown Orlando on the former site of the TD Waterhouse Center.

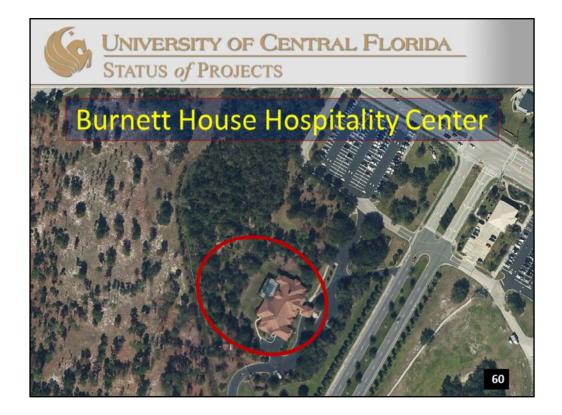
GSF: TBD Estimated Project Cost: \$57,800,000 (State / TBD) Projected Construction Dates: TBD Architect: TBD Contractor: TBD

A 65-acre Creative Village to work, learn, and play, with Education as a key anchor

- Infrastructure and street realignment underway
- Full-service campus for UCF, comprising 22 of 65 total acres (1/3 of development)
- Proximity to downtown creates opportunities







Located adjacent to the Burnett House.

Estimated Project Cost: \$2,000,000 (University funded – internal sources) Projected Construction Dates: TBD Architect: TBD Contractor: TBD GSF: TBD

Add new building adjacent to Burnett House to provide conference space.





GSF: ICAMR – 100,000 sqft two level state-of-the-art R&D lab/fab facility **Estimated Project Cost:** \$120,000,000 **Projected Construction Dates:** Complete in 2016 **Architect:** TBD **Contractor:** TBD

The University of Central Florida is competing for \$200 million in federal and private funds to house a national Integrated Photonics Manufacturing Institute for Manufacturing Innovation.

The center, a partnership with Osceola County government, the Florida High Tech Corridor Council (The Corridor) and the Metro Orlando Economic Development Commission, would house many of the research activities associated with the institute.

Partners in the project aim to create the world's first industry-led smartsensor consortium. Labs, cleanrooms, office areas, and support space.





Located in Seminole County near SR-46.

GSF: 22,000 Estimated Project Cost: \$3,000,000 (University funded – internal sources) Projected Construction Dates: TBD Architect: TBD Contractor: TBD

Project is currently under consideration. Negotiations with Seminole County ongoing regarding deferred maintenance, code, and life safety issues.

The initiative connects UCF students and faculty with the community and creates a foundation on which Central Floridians can build a better sense of their history through research.



The Public History Center is a unique partnership of Seminole County Public Schools and the University of Central Florida and is also a valuable resource for university-level classes, internships, and class projects.



The Public History program at UCF focuses on cultural heritage management and digital media.



Located in Brevard County adjacent to SR-A1A.

GSF: 6,000 Estimated Project Cost: \$5,000,000 (University funded – internal sources) Projected Construction Dates: TBD Architect: TBD Contractor: TBD

Improve existing turtle research facility. One building will be renovated, one building will be demolished, and one new building will be built.

UCF Marine Turtle Research Group supports coastal research and encourages scientific partnerships with local national and international groups. Provide hands-on experiential education platform that could be used for K-12, undergraduate, graduate, and professional educational training programs.



This building will be renovated.



This building will be demolished.



This is new construction to replace the demolished building.



Located at the Health Sciences Campus at Lake Nona.

GSF: TBD Estimated Project Cost: TBD Projected Construction Dates: TBD Architect: TBD Contractor: TBD

The College of Medicine is reviewing the concept of building a Dental school on the Health Sciences Campus. The Dental school concept has a potential partial donor, but the concept must be vetted financially.



Located at the corner of Narcoossee Rd. and Tavistock Lakes Blvd. in Lake Nona.

GSF: Phase I – 10,000 sq. Ft. on the first floor | Phase II – 15,000 sq. Ft on the third floor
Estimated Project Cost: Phase I - \$412,000 | Phase II - \$615,000 (Third-party funded / University funded – internal sources)
Projected Construction Dates: Phase I - Scheduled to open in March/April 2015. | Phase II - Scheduled to open after January 2016.
Architect: Third-party project
Contractor: Third-party project

This building represents a partnership between Florida hospital and UCF College of Medicine as the only two tenants. The UCF portion will encompass 10000 sq. Ft. on the first floor. In phase 2 UCF will add an additional approximately 15000 sq. Ft on the third floor. UCF plans for future expansion of the third floor space are to be determined.

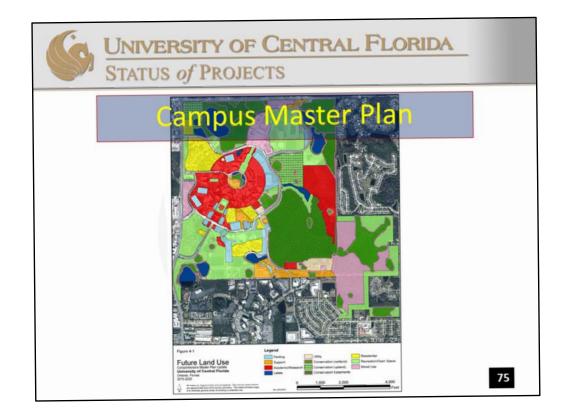




Located along Alafaya Tr. buffer west of Parking Garage A.

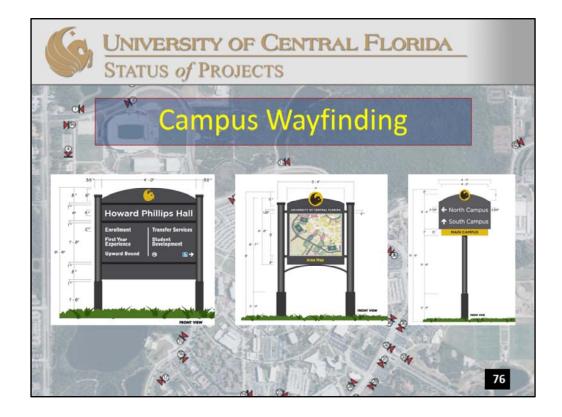
GSF: TBD Estimated Project Cost: TBD (private developer) Projected Construction Dates: TBD Architect: TBD Contractor: TBD

The boutique hotel and conference center will serve as an enhancement to existing academic facilities and will add a desirable service component to the campus. Designed, constructed, and operated by a private builder.



The 2015-2025 UCF Campus Master Plan, represents the 5-year update of the plan adopted in 2010 and outlines the University's Main Campus development plans for the next 10-year period. The plan consists of seventeen (17) elements addressing a wide range of planning concerns.

- Multi-modal Transportation
- Off-campus Shuttles
- Pedestrian Bicycle Network Transportation



GSF: N/A Estimated Project Cost: \$750,000 (University funded – F&S) Projected Construction Dates: November 2014 - June 2015. Architect: AECOM Contractor: Baron Signs

The campus wayfinding project will update all vehicular and pedestrian signs on campus.

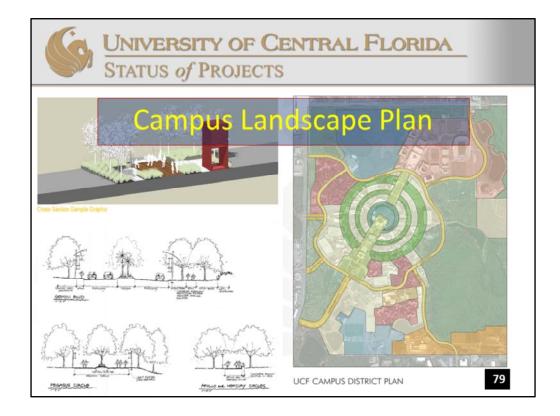


Located at Alafaya Tr / University Blvd. entrance.

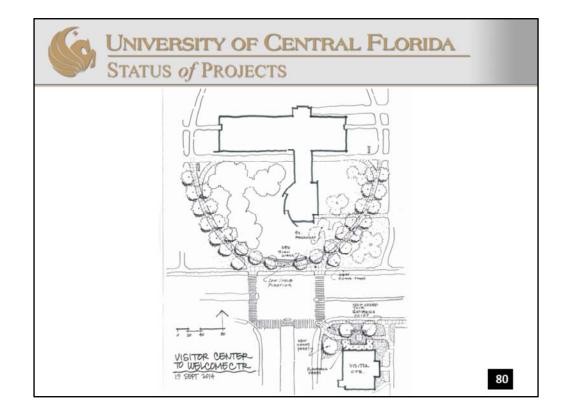
GSF: TBD Estimated Project Cost: \$1,200,000 (University funded – F&S) Projected Construction Dates: TBD Architect: Bellomo-Herbert Contractor: TBD

Conceptual drawings for an entry feature for the University Blvd. entrance to the University have been created. Project identifies a primary entry point to the campus.

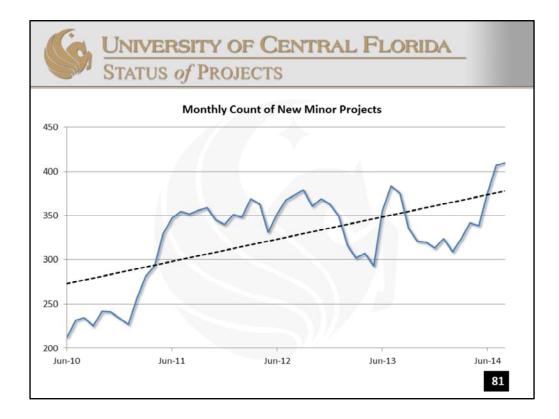




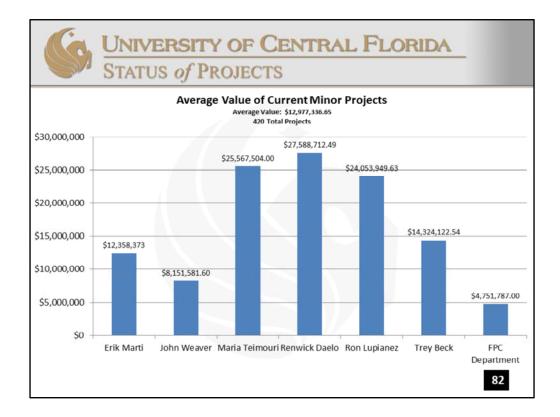
Bellomo-Herbert and Carol R. Johnson Associates Landscape Architects are the project consultants who are developing a campus landscape plan. The 7month project is scheduled to finish by December 2014. The plan establishes standards and guidelines for how landscape and hardscape create a sense of place.



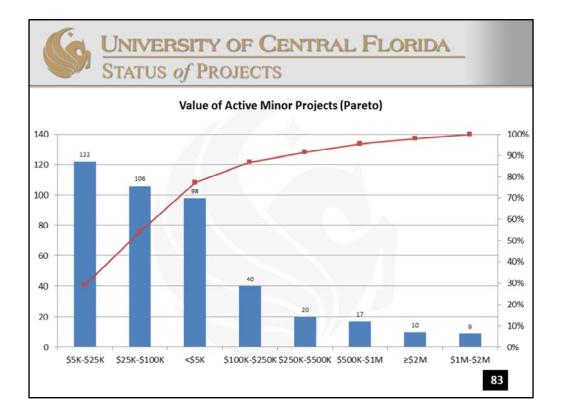
Typical conceptual landscape plan for the Welcome Center.



Monthly count of new minor projects has doubled in size over four years.



Average value of current minor projects.



80% of projects are \$100,000 or less.



Staff the department to exceed customer expectations Drive project costs down through active project management Use single trade contractors Select appropriate delivery method for projects