Visual description of RCM Model





"We'll find the money for that, My guy is on it right wow."

Faculty Luncheon

Summer 2010

Section 1	WCBA Program Review
Section 2	College Restructure
Section 3	Self-Funded Degree Programs Teaching Policy
Section 4	RCM Model:
Section 5	Financials
Section 6	Dévelopment Update
Section 7	Accreditation
Section 8	Graduate Programs
Section 9	School of Business
Section 10	Post Doctoral Bridge Program

WCBA Program Review

Warrington College of Business Administration Program Review 2010

Q1: Identify important advances/schievements made by your unit this year. Please include a list of new hires that will begin employment in FY 2010-11. Please append for review the CVs of any hires made under the "Jump Start" hiring program.

- forproved in most program and faculty makings. Please check www.wmmetea.utl.edu/minkings.and for datain. Most notable was the number one runking of the online MRA program by the <u>Economial</u> (second year in a row).
- William R Hough Hall is expected to be ready for occupancy by the real of May 2010;
- Added significant stoods in International Business and Entrepressurable.
- d. Hired 9 terms track faculty (resumes attached). It is worth muttourng that due to the loss of 10 terms track faculty, we are still below our target of 90 100. (table on faculty composition attached).
- Hired 5 clinical (sculty, 4 of whom are AO (Academically Qualified) (resusce attached).
- f. Hired 7 post doctoral resturctors (resumes attached).
- Encreased Ph.D. funding by 30%, primarily through the use of self-funded revenues.
- Re-succedited by AACSB...

Attachment: #1: Table on fiteday companition. Attachment #2: Resumes of New Hires

Q2: Identify those programs within your College that wer "top ten" and how their ranking is determined. What strategies are you using to maintain the ranking?

Several well-known publications time and ergodoute and graduate programs in business. Different publications use different sets of criteria to determine their runkings. However, common to most of them are student quality, faculty quality, quality of the experience and placement. Some of the highlights are premised below. Place controls were warrington off ode/rankings, and for detailed making information.

 The following are the programs or factors for which WCBA attained a top ten ranking among publics, sedess indicated otherwise.

U.S. News or World Report 2010-11.

SESA Programs

Finance (7)

Marketing (8)

Underpodunte Program-

Finance (9)

Management (10)

Marketime (V)

Quintitative Analysis (5)

Real Hetine 055

The Economist 2010

Online MiltA (1 in the World overall)

Elmancial Times 2019

Coreet Programs (5) Research (4) Value (2 among publics, 3 overall)

Public Accounting Report 2969.

Accounting

Graduate (10)
Graduate - medium nice licuity (2 overall)
Undergraduate (7 mmmg publics, 10 overall)
Undergraduate - reedium size faculty (1 overall)

 For the first time this year our Working Professional MBA pengram was ranked in US News & World Report (#24 executi and #13 among publics).

The summyies to maintain/enhance the makings include:

- Continue to hire only the most competitive faculty and provide the recessary resources for them to excell.
- Provide an improved learning environment in which andests are able to inverage the non-class toom
 experiences through interaction with faculty, their fellow andents and besiness leaders.
- Provide the occuracy assources to improve the career development experience and placement.

Q1: Identify two or three of your College's programs that are important to the College, but are not yet top ten, and describe your plans to foster their success.

Programs that are important but not yet recognized in the top 10 are Entrepreneurable, International Business and 15CM.

Currently, in Entrepreneurably we offer a minur, MSE, MSE for working professionals and as online MSE. In addition, GatorNest provides an experiential learning asvironment for our students. The Center for Entrepreneurable and Innovation is the universa organization supporting these programs.

In International Business the College offers as modergraduate core course, BABA specialty, MAIII, 4 undergraduate study abroad programs (London, Paris, Rome, and Madrid), and 9 one-week graduate study trues. The College also houses two international centers, CIHER and CIEBS. In addition, the College has exchange agreements with more than fifty international partners.

While the undergraduate ISOM program has achieved a top an overall ranking in <u>U.S. News and Borld Report</u>, the unlings needs to allocate additional resources to the ISOM program to improve the national standing of its graduate program. The ISOM department is correctly 3 faculty about of their ideal size.

Plum to finter success:

- a. Hot fleet ISOM tenure truck faculty
 - is. Expand staff to enhance student experience both at the undergraduus and graduus levels.
 - Expand entreprenentable and international business offerings by adding an online doctoral degree program
 in those areas. This will complete our portfolio of online offerings.

Q4: Indicate advances in achieving diversity among faculty, staff, and students within your unit.

a. Staff and stodent diversity has increased slightly, but representation of women has expanded significantly across students and staff. Faculty representation has expanded for women but we have had less success on the other dimensions because of low representation in PhD programs. However, our Post Doctoral Bridge Program has consistently had a 20% amonity, 34% female representation. Low doctoral expresentation is primarily due to preferences by potential minority applicants to enter the MBA. The presence of distance learning doctoral programs will likely enhance the opportunities to attract applicants from a large potential pool of minorities. In our case given the small size of our faculty (smallest in our peer group), we are often recontinue in a very minor area. The College will continue to seek quality minorities.

QS: Indicate notable successes in interdisciplinary collaboration in the past year.

- We offer four combined masters degree options for business misors and non-business degree majors: MSM, MSESOM, MSE, and MAIB. We also offer misors in business, entrepreneurship, information systems, accounting and real intuition of students across compus. UniorNest student projects are open to all students at graduate and undergraduate levels. CIRER cooperates with many international area study programs across compus. CEI has worked with engineering, fine arts and phasenacy. The Outreach Engineering Management Program is offered jointly by WCBA and the ISE Department. Faculty from FRE participate in the MSE program for working professionals. WCBA recently introduced online MSM programs in collaboration with the College of Pharmacy and the College of Public Health and Health Professions to offer concentrations in Health Care Risk Management and Geriatric Care Management, respectively. We are always open to any request for cooperation.
- b. The more than \$45M subsidy that WCBA genoides to the University can be considered another way in which the college collaborates with other disciplines.

Q6: What we your unit's top 3 goals in the next one to three years? Aside from budget, are there major impoliments to reaching those goals?

- Continue to expected AQ termin track/termined faceby intil one reach critical size of 96 100. As of full
 2010, we will have 83 termin track/termined faceby, 16 of whom are in the Economics Department. We
 have the smallest faceby size among our poers while arounding the highest number of degrees.
- b. As recognized by our peers and popular press WCBA has excelled in delivery of online graduate education. The realise doctoral program we would like to offer will feverage the College's expertise in this mode of delivery. Furthermore, starting to offer this doctoral degree as soon as possible will give us the very important first mover advantage.
- Excility for undergraduate programs to enhance and comolidate our oldest and largest degree program (we are working with potential prospects). An undergraduate building would help improve undergraduate sanicings by columning student experience and creating a distinct identity. Along with a new undergraduate facility, enhancing leadership, career development and career connecting will help attain a top ten ranking for our undergraduate program.

In our efforts to attain our objectives, the College would like to see more encouragement from the University in supporting its immodive and entrapreneural initiatives.

Q7: List any major therain to your graduate or undergradiente programs or to your research programs.

- a. Major impediment is recruiting and expanding facoby to 90 + 100 AQ faculty. A major difficulty is the lack of potential quality candidates from current dectoral programs, particularly in correpresentation and international husiness relative to the number of openings. In addition, reaching critical mass is threatened by the high number of potential retirees over the past five years and the potential for suiding of our most productive faculty.
- b. Attempting to reach a critical mass in enterpreneership and international hosiness is impeded by the back of quality tenure track hires and the ability of these individuals to achieve significant quality masseds and be tenured within the disciplined based department structure.
- Space is a major hindrance to expanding familty much beyond current size.
- 4. The College would like to have more freedom in deciding the emoperation levels for self-funded programs and research support. Our current levels in these areas are not keeping pace with our peers. This may add to the difficulty in attracting new high-quality faculty and keeping our current ones.

Q8. The Graduate School recently compiled statistics about PhD program performance. Do you have any plans to address programs that may have landed in the lower quantile of the assessment?

We did very well, particularly on all of the quality dimensions. We need to add resources to expand PhD program size and continue to focus on and reward placements in poer schools or better. We also need to add and expand faculty to support decireal growth.

Q9: What adjustments are you making to policies and procedures to prepare for the advent of RCM?

- a. The immual College budget model will attempt to mimic the transparency of the RCM model. Resources will be allocated across the them Schools primarily based on what they generated in revenues. Faculty costs will be assigned based on their total costs and will be fied to reaching units. This approach will identify the cross-school publishes and allow determination of whether such subsidies are appropriate or can be eliminated or redoced.
- b. The College will monitor offerings so that each course operates at least at its breakeven level.
- The need to generate revenue and expand quality while reducing delivery cost is key.
- d. Comider selectively moving self-funded-programs on-book if it makes good business sense.

Q18: Discuss current and planned projects to develop alternative revenue streams. Discuss any plans to initiate distance education programs.

- a. A promising distance learning opportunity at an online doctoral program in entrepreneurable and international business. A key challenge is motivating a sufficient number of faculty to track in revenue programs, given that we do not allow our justor faculty to participate in these programs. This is difficult when the average compensation, which has not incremed in the past six years, is below alternatives for some faculty.
- b. Increase the number of students in the undergraduate Online Business Program-
- Increase the numbers of students that participate in study abroad programs.

Q11: Discuss future commitments. Commitments include halldings, renventions, infrastructure, major equipment and apprades, start-up packages, and any other significant items.

- a. We fired 9 junior faculty at an average total cost of \$270,090 including 9 isomit salary, fringes, expense budgets, and start up research funding. These costs are well beyond State funding and are expected to increase. A key component of the familiag is from the revenue generating programs and private sureces. If we are to compete for the heat faculty and remain competitive with our poers, we need the ability to make independent decisions on our resources and their uses.
- b. We have achieved our compariso goods but not necking more additional gifts.
 - Funding of an undergraduate business building-\$10 million
 - School of Buriness naming opportunity-\$20 million
 - CEI endowment-\$10 million
 - Doctoral studies indowment-\$10 million.
 - Tucsity enhancement for assistant professors-\$16 million
 - Masters in Accounting program naming opportunity \$10 million, and
 - Professordips and chairs.

Q12: Discuss fanding opportunities and challenges for the coming year:

- Major challenges are state funding for Hough Hall, lock of state funding for endoweness and buildings, and the properties about RCM implementation.
- b. Following are our concerns about RCM implementation:
 - Potential of double taxation: Pre-RCM, self-funded programs were charged a university overhead at the end of each fiscal year based on revenues. In RCM, overhead will be charged on experies. Therefore, there is the dauger of taxing the 2009-10 self-funded income twice, both at the revenue and experies stages.
 - Tiratinest of revenues generated by the College's emergeneousla international program.
 - Long-term concern over the weights (for cost of delivery) and inter-college transfers. The vision is that inter-college transfers will be reduced over time but the concern is the expectation that these transfers will be status que, with the possibility that they will expand and non-performers will be rewarded. A clear example of this is the fact that the increase in our budget has dropped, in an adbee fashion, from \$8so to \$6.8m and then to \$4.8m in the last 3-4 months.

Q13: Please list new degrees and/or programs that you plan is create in the next three years.

Distance framing dictoral degree in entrepressurably and interestional husiness.

TABLE FACULTY - COMPOSITION 2009-10 2010-11

	Tenure Track	Lecturers	Tenure Track	Lecturers	Post Doctoral
ACCT	11	2	11	3.	
ECO	16	0	10	Ü	
FIN	16	3	15	5	
MKT	11	2	13.	2	2
MGT	12	1	12	2	- 2
ISOM	12	1	10	F	0
TOTAL	78	9	77.	13	5.
DEANS	3		3		
CEL	1		0	2	2
BEBR	2		2		
COMM	T	3	T.	3	
TOTAL	85	14	83	19	7

Warrington College of Business Administration New hires for 2010-2011

NAME	TITUE	UFID	
Gyantfi-Yoboah, Franii:	Postdoc Aso	42671935	
Hwang, EYoung	Postdoc Aso:	\$6750779	
láng, Yongsaok	Postdoc Aso	21620890	
Michals, Austin	Postdoc Aso	08132524	
Tang, Chuanyi	Postdoc Aso	22874559	
Tseng, Chien-Chi	Postdoc Aso	87634192	
Williams, Elanor	Postdor Aso.	19308149	
Unwegood, R. Scott (Entrepressurphip)	Ast Prof	11739069	Jump Start
Damell, Michelle	Lectures	18941198	JV-1445000
Madsen, Paul	Ast Prof	29269842	
Roper, Caternyne (FSOA Intermettional Business)	Ast Prof	18249111	Jump Start
Vincent, James	Ast Prof	82569051	Company of the Compan
Demirogly, Cen	Vio Ast Prof	83433240	
Lee, Songsub (Intermational Business)	Ast Prof	11110624	Jump Start
Ferrico, James	Dectorer	53136129	
Tong, Yue	Ast Pvol	18156595	
Sela, Aner (Entrepremumskip)	Ast Pruf	97194998	Jump Start
Shin, Woocheel	Ast Prof	99947885	
Zullichek, Peter Pal	Ast Prof	00366831	
Klim, Steve	Lecturer	96646001	

College Restructure

John Kraft

From:

John Kruft

Sonti

Sunday, May 09, 2010 9:47 AM

Total

Gary A McGill, S. Selouk Erenguo, Brian D Ray, Robert E Thomas: Jonathan H Hamilton.

Gary J Koehler, Mahendrarajah Nimatendran, Joe

Can. Subject: Andy Naranjo, Richard J Lutz, Sherry A Delist, Dian. Studstill John. Kraft.

FW: College Administrative Structure draft.

Hills

With the recent move to the three schools under the Warrington College of Business Administration there was some thought to re-organizing the academic units within the college as well as issues involving the reporting lines for centers. That was put on hold with the move to RCM. However, after recent clinical faculty additions to the college. It became apparent that out current organizational structure needs to be reviewed. First, involves where faculty not associated with an academic unit are to be placed. This is particularly true of individuals in communications, international business, ethics, entrepreneurship, etc. In the current structure we sometimes place them in an academic unit, or a center, or in some instances they report to the Dean's office. Second, is the issue of what makes sense long term within RCM as we become more accountable for resources, costs, and long term faculty development for AQ and PQ faculty. Third, although a lesser issue, is who remains responsible for certain areas of coverage. As we move to RCM and if resources are available, the plan is to add tenure track faculty in the core areas of college. Yet, other areas are important, we need to determine a structure that best serves meeting our overall mission as a research oriented college.

As we prepare for our next strategic planning initiative, these questions need to be considered. We will be forming a faculty committee to address this issue. Andy Naranjo(Chair of the Faculty Advisory. Committee) and Rich Lutz (Chair of the WCBA's Strategic Planning Initiative for AACSB Accreditation) will be members of this committee along with other faculty. The objective is to consider a structure that best fits the long term needs of the college, and best matches our mission as a research oriented business college.

胀

John Kraft

Dean

University of Florida Warmaton College of Business Administration Hough Graduate School of Business School of Business Fahry School of Accounting -PO Box 117150

(\$52) 392-2397 (main) (352) 392-2398 (direct)

Gaineyville Ft . 12611-7150

(352) 392-2086 (fix)

Mathis, Ronee C

From:

Mathis Renee C

Sent

Wednesday, May 26, 2010 9:57 AM

To: Co: 'Gary A McGill' Kraft John

Subject:

College Administrative Structure Committee

Dr. McGilli,

Dean Kraft wanted you to know that the following individuals have agreed to serve on the College Administrative Structure Committee that you'll be Chairing.

Rich Lutz Tim Judge Jon Hamilton Gary Koehler Andy Naranjo Gary McGili (Chair)

FYI — you may need to know the following as you move farward with scheduling meetings. Jon Hamilton wrote that he will be away May 26-June 24 but after that he'll be here most of the time the rest of the summer.

Renée C. Muthis

Executive Secretary to Julin Kraft, Dean University of Florita Warrington College of Business Administration Hough Graduate School of Business School of Business Fisher School of Accounting FC Bux 117150 Galnesville FL 32613-7158

(352) 392-2397 (main) (352) 273-3217 (direct live) (352) 392-2086 (fax) Self-Funded Degree Programs Teaching Policy

WCBA Policy on Teaching in Self-funded Degree Programs

Background

The Collège currently offers eight self-funded MBA programs and teaches 95 three credit-hour courses in these programs. In addition, in each of these programs there is either a two or a three credit-hour hour writing/communications course that is taught by writing/communications lecturers or adjunct faculty. There are also several one or two credit-hour professional courses such as personal finance, real estate, leadership and groups and teams in some of the programs. In addition, a two credit-hour rotating elective is taught in the P1MBA and P2MBA programs. Furthermore, the Collège also offers a one or a two credit-hour global immersion experience.

Teaching in these programs is purely on a voluntary basis and is not a part of the merit reward system, professorship allocation, or summer research funding. These courses are taught once a month on Saturday's and Sundays on a faculty member's personal time. The only exception to the Saturday/Sunday teaching is in the EMBA program where each faculty member teaches three hours on Fridays 4 times during the sensester.

Of the 95 three-credit hour courses in the eight self-funded MBA programs, 64 are taught by 32 tenuned faculty members and 31 are taught by 15 fecturers or adjunct faculty. Of the 32 tenuned faculty, 29 teach nine credit hours or less. The remaining three faculty members teach 18, 15 and 12 credit hours, respectively. This latter situation urises from a faculty shortage in especially the strategy and marketing areas. As assistant professors are promoted and faculty members return from leave, we expect these outlier situations to be reduced.

Self-funded Program Teaching Assignments:

Faculty in-load teaching assignments are independent of whether or not a faculty member teaches in self-funded programs. As seen in the attached Faculty Assignment document, a faculty member's teaching load is based on:

- Whether a faculty member is Academically Qualified, Professionally Qualified at Other
- Research Productivity
- Whether a faculty member has an administrative assignment such as chaliperson or center director

His /her department chair and the College Dean evaluate each faculty member at the end of each academic year against his/her assigned teaching, research and service duties.

Teaching in the self-funded programs is not a part of the annual faculty evaluation. The College does, however, separately evaluate the faculty members' teaching performance in

the self-funded programs to determine if a faculty member should continue to teach in these programs.

In the allocation of teaching in the self-funded programs, the College will observe the following guidelines:

- Teaching in the self-funded programs is voluntary. No faculty member will be required to teach out-of-load in a self-funded program.
- A faculty member's teaching performance in the self-funded programs will be evaluated by his/her chair, the Associate Dean for Graduate Programs, and the College Dean on an annual basis. Unsatisfactory performance may result in discontinuation of the teaching assignment.
- Assistant professors are not allowed to teach out-of-lead in these programs.
- If a faculty member's performance in fulfilling his or her regular duties is lacking as determined by the annual evaluation, such faculty member's teaching in selffunded programs may be reduced or climinated.

Compensation Plan for Overload teaching:

In general, we pay \$7,000 per credit how for the professional and executive MBA courses with the following exceptions:

- South Piorida MBA \$8,500/credit hour. This is the only program that
 involves travel and payment is in line with current industry practice. For
 example, Kelley School of Business at Indiana pays twice as much if the
 session is held outside of Bloomington in their executive education programs.
- Internet 1 year (11MBA) program: \$6,000/credit hour (the same instructor teaches HMBA and Internet two-year (I2MBA) students together to a class size of approximately120 students).
- IIMBA and PIMBA foundations review: \$1,000/session.

Self-funded MBA programs constitute more than 85 percent of the College's overload teaching. However, the College has other programs where faculty are compensated on an overload basis.

- Professional MS in Entrepreneurship: \$5,000/credit hour (to be terminated in 2011).
- Internet MSM/MSE program: \$3,333/credit hour (the same instructor teaches 12MBA and Internet MSM/MSE students together to a class size of approximately 80 students).
- Additional compensation for on-book programs taught above load: \$2,500-\$5,000 per credit hour. This is in line with our summer compensation policy.
 Please see the attached "summer pay scale for on book courses."
- Online BSBA: \$60/student.

At the Denn's discretion, increases to overload compensation levels are fied to University raises. For example, if UF issues a 4% raise, the College may increase overload compensation by up to 4%.

Basis for Compensation:

The basis for compensation in the self-funded MBA programs is primarily the industry norm, specifically that of our peer schools. We conducted a survey on overload EMBA compensation of our peer schools within the past two weeks. A summary of the survey is given in the following table.

Executive MBA Overload Compensation at Peer Schools June 2010

School	Form of EMBA Compensation	EMBA Compensation per credit hour	Compensation for a 3 credit- hour semester course
Indiana	Flat rate		\$30,000 (1)
lowu	20% of nine- month base		\$32,000 (2)
Maryland	Flat rate	\$6,000	\$18,000
Minnesota	Flat rate	\$5,333	\$16,000
Ohio State	Flat Rate		\$19,000
Penn State	Flat Rate	\$11,000	\$33,000
Purdue	Flat Rate	\$7,500	\$22,500
Washington	Flat rate of \$500-\$700/hour		\$20,400(3)
Texas at Austin	Flat rate		\$25,000
UCLA	20% of nine- month base		\$32,000(2)
Average			\$24,790
Florida		\$7,000	\$21,000

- (1) Indiana pays \$15,000 up to 40 students. For a cohort size of more than 40, instructor gets credit for two sections and is paid \$30,000. Because our average cubert size is 58, for comparison purposes \$30,000 was used.
- (2) This number was computed on the basis of an average 9-month salary of \$160,000
- (3) Hourly rate of \$600 and 34 hours of instruction were used to arrive at the percourse number.

As seen in the table our compensation rate of \$7,000/credit hour or \$21,000 per course, is about \$4,000 below the peer school average and of the ten participating schools six have a higher compensation rate.

FACULTY ASSIGNMENTS¹

Current as of 10/2009

Assignments are a function of the faculty member's classification as Academically Qualified (AQ), Professionally Qualified (PQ), or Other, combined with his or her contributions in research, teaching, and service. Teaching load assignments will be made by academic unit heads with the approval of the Dean. All faculty members are expected to maintain appropriate levels of quality in the instructional and service domains. The following framework sets forth the standard faculty teaching loads. Exceptions may be made with approval of the Dean where circumstances warrant a modified load.

1. Academically Qualified Faculty

- The teaching load for faculty with an extensive research emphasis/contribution and all
 untenured, tempe track faculty will be 7 sections biennially (3.5 annual).
- The teaching lead for faculty with an acrive research emphasis/contribution will be 8
 sections biominally (4 annual).
- The teaching load for faculty with a limited research emphasis/contribution will be 9 sections biennially (4.5 annual).

2 Professionally Qualified Faculty

- The teaching load for faculty with an instructional emphasis/contribution with moderate research contributions will be 10 sections blennially (5 unnual).
- The teaching load for faculty with an instructional emphasis/contribution with limited or no research contributions will be 12 sections biennially (6 annual).

3. Other Faculty

The teaching load for non-AQ/PQ faculty will be at least 12 sections biennially (6 numual).

4. Extraordinary Service Comributions

a. Faculty engaged in extraordinary service activities (i.e., beyond normal faculty governance) will be granted a reduced teaching load as determined by the numbersic unit head in consultation with the Dean.

Formerly the Teaching Load Policy (created 11/95, revised 8/20/02; 6/15/04,11/24/08,10/7/2009)

5. Special Faculty Assignments

- a. Certain faculty assignments by the College or University are designed to have teaching load implications.
 - i. Faculty designated as Eminent Scholars or Distinguished Professors will have a teaching load of four (4) sections biennially as a result of their assignment. Faculty in this category are expected to maintain an extraordinary research agenda complete with published research. In addition, they are expected to be active mentors to Ph.D. students and junior faculty;
 - Distinguished Service Professors, chair holders, and professorship holders will have a reduction in teaching load of one (1) section biennially from their otherwise assigned teaching loads. Faculty in this category are expected to maintain an active research agenda complete with published research. In addition, they are expected to be active mentors to Ph.D. students and junior faculty.
- b. Administration Emphasia. The teaching load for faculty with an administration emphasis/contribution will have a reduction consistent with the extent of their administrative assignment.
 - Faculty who are assigned as graduate coordinators in an academic unit will receive a reduction of one section per academic year.
 - ii. Academic Unit Heads will have a 50% teaching load reduction after consideration of their AQ/PQ status (paragraphs 1 and 2) and paragraph 5a above. For example, a faculty member who comes under paragraph 1a and 5a ii and is appointed as an AUH will have a biennial teaching load of three sections; an ESC or a Distinguished Professor who is appointed as an AUH will have a biennial teaching load of two sections.

6. Standard Course Load Measures

- At the undergraduate level, the standard unit for one section is a four (4)-credit hour source.
- At the graduate level, the standard unit for one section is a three (3)-credit hour course.
- c. At the undergraduate level one section of a two (2)-credit hour modular course is equal to one-half (1/2) of a standard unit section. At the graduate level one section of a two (2) credit hour modular course is equal to two-thirds (2/3) of a standard unit section.

d. Undergraduate ejectronic platform courses with total emollments in excess of 100 students will count double toward the teaching load requirements of the instructor.

WARRINGTON COLLEGE OF BUSINESS ADMINISTRATION

SUMMER PAY SCALE FOR ON BOOK COURSES:

1. WCBA 9 month faculty

Undergraduate courses:

4 crds = 12.5% of 9 month rate

3 crits = 8.33% of 9 month rate

2 crds = 6.25% of 9 month rate

1 cml = 3.125% of 9 month rate

EP courses count double the maximum of 16.66% (ex. 4 crds = 33.32% of 9 month rate)

Graduate courses:

3 cnds = 12.5% of 9 month rate

2 crds = 8.33% of 9 month rate

1 crd = 4.16% of 9 month rate

2. Adjunct or visiting faculty*

Undergraduate courses:

4 crds = \$10,000"

3 crds = \$7,500

Z ands = \$5,000:

1 cmf = \$2,500

EP courses count thouble (ex. 4 crds = \$20,000)

Graduate courses:

2 crds = \$10,000

1 crd = 55,000-

*Rates indicated are the maximum...

Courses that fall to meet the targeted enrollment will be cancelled.

WCBA 9-month faculty will be paid the maximum of the amount under sections (1) and (2) above for the credit hours indicated. For example, a nine-month WCBA faculty with a nine-month rate of \$80,000 will receive \$10,000 for teaching a 2-credit hour graduate course. This is because \$10,000 = Maximum of [8.33% x \$80,000 and \$10,000].

FACULTY COURSE COVERAGE BY GREDIT HOUR

Annah dan dan	forth and property of the control of	March and April 2015 and April 2015	
- BIOTEC 8-	A Total of the Street, and Total of	CONTRACTOR AND	
- 100 March 1970	SHOP IN BUILDING HOUSE.	PROGRAMS.	

P2MBA(S)	PZMDA(F)	EMBA	PIMBAR	PIMBASI	STMBA	ZMBA	HMBA	TOTALS	3
0	3.50	2	7.25	120	8.	(8)	25	112	0.04
10	105	8	10	30	38	11.		.90	0.24
9	9	18	(8.7)	6.	19	120	10	7.10	9.21
- 6	8 .	9	3.1		0	6	0.	54	0.16
- 9	9	0.	6		9	8	81	7.84	0.15
6	- 6	B		144	В	3		27	0.04
_3	3	2	83	(3)	18	3.	3.	23	0.07
92	3		87	- 2				4.	0.03
200		87						1.4	0.00
				1				- 0	6.02
40	44	44	322	32	46	48	302	336	1.00
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OTHER OFFBOOK PROGRAMS

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6/24/2010

BELF FUNDES GRASICATE PROGRAME RACLE TY BY DEPARTMENT BREADY BY ATE BOHEDULE MAR EMBA **2200A 0**5 PZMBA (III) PUMBA (T) PERMATE Distant COMM HAM. MIMIS BULLE -DAM ACCOUNTERS. Harries. Course WOMEN DO SAME. Supp. General. ALC: U 5/3/200 Alternative. Kinnel Charles them (2 60) Chart Regions MisCobboglii German Chiam Crum Minimum Artist Block. MAKE 04:010 Partpart McAusey School L'Avergament DWANGE PROJECTION. Name. Non-green trans-Ains. Macaday Name of BANCO COLUMN Thirty (2) do Thirties. Contrast Named Manager Name . Jane 32 cm Service Same. Yearns HAMPION. Perfection. Popular **Exterior** Charte Cl. 19 House 1000 rive. freq. -Probabili Nove: Distaller Department Continue Parjethen MANAGEMENS Made Comple Chart Trans. Emeter MALON 12 (r) The HIGH. No. of Steel ... Code down Noneth. Thomas Clarke Garage. Centry Comme Section 6 1000 Coope 2004 tab. DESCRIPTION OF Abo. Abo. -Sharmone. SEE COM 1,000 Admi ACM. Albert Albai. Challe Sharmer Finns Florid Adha From Vonhame Agrical. Own. Serger. Ogain indhine SATE OF Charles Post Michigan benty-pathon. Fighter. Thompson, 194 **Territoria** Director) Valtera Company Commo dental land Nati **Patriary** Printer. Sing. 10 ON OWNER Sec. Sec. Dogwood No. Diogeomet Wilson a Street Downer. Ŧ 16 10 111 350 II SCHOOL STREET Admit Corner 1 36 34 m 16 Je. 48 111 60 М. 40 × CONTRACTOR Service Committee 1.8 Park Franch See Later. Compt & Teams restaurage Trip Financy Cherties Festilatura Fes. Only Congress am WCSA Feature 10 Total Credits 48. × 24 w 驱 36 400 -167 ж NAME OF

SELF-FUNDED MBA PROGNAMS FACULTY OVERLOAD DISTRIBUTION 2, 2 or 4 CR HIR COURSES

FACULTY NAME	EXEC. A WP MIRA	MRA	INTERNET 1	2MSE	MING	Miss	OEM	PER FACULTY	EFAGULTE	TOTAL
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Various lauchting 1 courtsis	- 14							- 1	3/4	- 15
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Longon McCommany Designal	10.									
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- Constitution										
Courte (aught simultaneously with Internet MBA.										
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1242010										

BY ACADEMIC	UNIT
ACCOUNTING	· D
FINANCE	38
MANAGEMENT	27
MARKETING	72
ISOM	18
ECONOMICS	- 11
TOTAL	125
Does not include floating 2 credit of the P1 and P2 MBA programs or t	

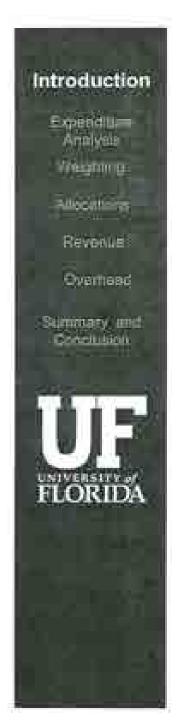
RCM Model





Review

- Under RCM, Responsibility Centers
 - Receive all Revenue earned from their activities
 - Are responsible for all direct expenses
 - Share costs for support activities
- Support Centers
 - Will be funded via assessments to each Responsibility Center





Terms & Definitions

- Effort Reporting
 - Is the basis for determining what it costs to deliver academic courses
 - Tracks faculty instructional contact hours
 - Monitors performance in each major area of instruction, research, and public service
 - Required to meet state requirements
 - Used to create the Instruction and Research (I&R) Data File



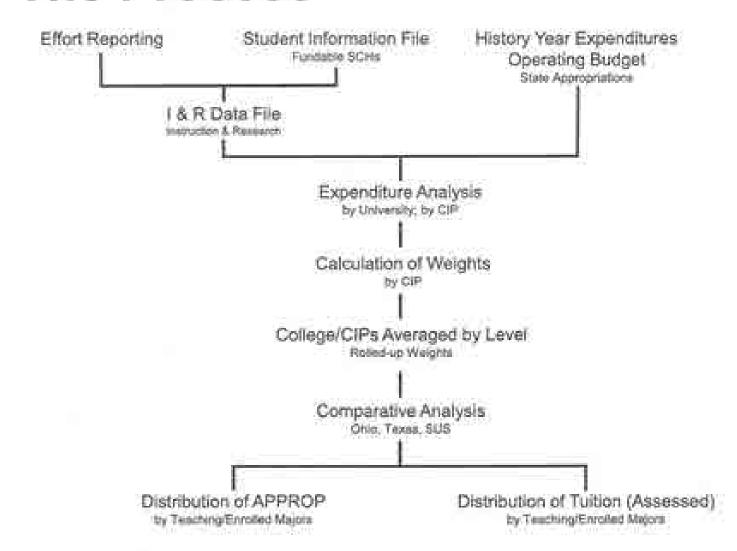


Terms & Definitions

- SCH (Student Credit Hour)
 - One hour (typically 50 minutes during fall or spring) of lecture time for a single student per week over the course of a semester
- Weight
 - A dimensionless value used to compare the relative costs of delivering a one SCH of instruction
- BSA (Base Student Allocation)
 - The value for one student credit hour (SCH) with a weight of 1.00



The Process





5



State Appropriations

- General Revenue
- Lottery

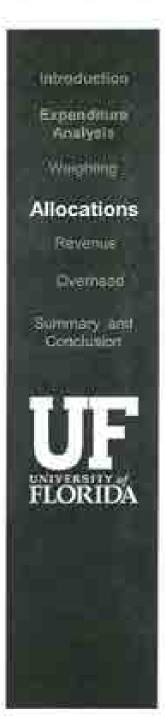




State Appropriations

70 Percent Based on Student Credit Hours (SCH) 30 Percent Based SCHs of Enrollment

State-Appropriated Allocation Per College





70 Percent Based on Student Credit Hours (SCH) 30 Percent Based SCHs of Enrollment

From two sources: General revenue and lottery



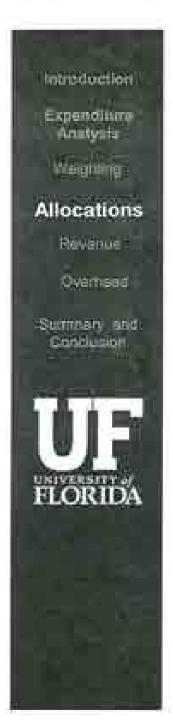
523



State Appropriations

70 Percent Based on Student Credit Hours (SCH) 30 Percent Based SCHs of Enrollment

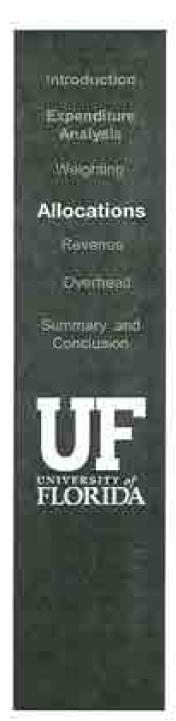
Classes are weighted based on cost of instruction





70 Percent Based on Student Credit Hours (SCH) 30 Percent Based SCHs of Enrollment

Weight varies by college as well as undergraduate (lower vs. upper) and graduate levels





70 Percent Based on Student Credit Hours (SCH) 30 Percent Based SCHs of Enrollment

Goes to college teaching the fundable SCHs of the class





70 Percent Based on Student Credit Hours (SCH) 30 Percent Based SCHs of Enrollment



Based on the fundable SCHs of students with a major in your college





70 Percent Based on Student Credit Hours (SCH) 30 Percent Based SCHs of Enrollment



The portion of funding received from general revenue and lottery will be weighted





70 Percent Based on Student Credit Hours (SCH) 30 Percent Based SCHs of Enrollment

Tuition Allocation Per College





70 Percent Based on Student Credit Hours (SCH) 30 Percent Based SCHs of Enrollment

Classes are weighted based on cost of instruction





70 Percent Based on Student Credit Hours (SCH) 30 Percent Based SCHs of Enrollment

Weight varies by college as well as undergraduate (lower vs. upper) and graduate levels





70 Percent Based on Student Credit Hours (SCH) 30 Percent Based SCHs of Enrollment

Goes to college teaching the SCHs of the class

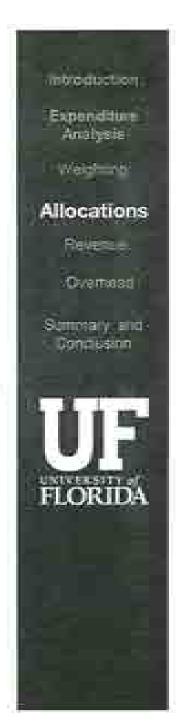




70 Percent Based on Student Credit Hours (SCH) 30 Percent Based SCHs of Enrollment



Based on the SCHs taken by the students with majors in your college





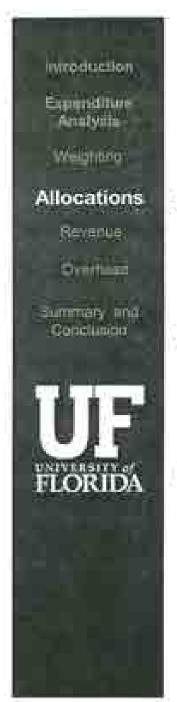
70 Percent Based on Student Credit Hours (SCH) 30 Percent Based SCHs of Enrollment



This portion will not be weighted.

Based on calculated tuition

assessed





Waivers

- Statutory Waivers allocation is pro-rated based on college's percentage of tuition assessed
- University Waivers allocation is pro-rated based on college's percentage of tuition assessed
- College Waivers allocation is based on college's decision to waive a student's tuition

INTEROFFICE MEMORANDUM

TO: ALL DEANS

ALL VICE PRESIDENTS

FROM: MATTHEW FAJACK

DATE: JUNE 1, 2010

RE: FY2011 RCM BUDGET

Recall that, during our discussions regarding the July 1st implementation of RCM, we discussed the notion of the beginning RCM budget (FY2010/11) for your respective colleges being relatively equal to your budget for FY2009/10. Changes in your budgets would occur going forward, based on your decisions in relation to the RCM hudget model. Based on events of this past year, we have had to account for decreased state support and increased operations and muintenance costs as follows.

If you refer to the attachment labeled "Change in State Funds Available for Colleges," you will see that the prior year deficit of \$12.6 million was primarily covered by the \$8.0 million recall from colleges and units, and the harvesting of \$3.7 million of retirement enhancement programs. There remains an approximate \$884,000 deficit

While the auxiliaries are now paying overhead of \$12 million per year, this increase in revenue was more than crased by state appropriation cuts and increased costs (primarily plant operating, utilities and maintenance), leaving a deficit of approximately \$478,000.

The Provost allocated undergraduate differential and deans' start up packages from tuition totaling \$4.4 million and the state earmarked \$2.0 million of appropriations to Medicine. The President decided that we should allocate approximately \$5.0 million from the tuition increase money available in the Strategic Fund to lessen the impact on colleges.

The net change in state fands available to the colleges amounts to a decrease of approximately \$2.694M. You will see this reflected in the last column of the "Total" line on the college allocation sheet.

	r	н	ä	

Change in State Funds Available for Colleges	
Prior Year Deficit.	(12,616,000)
SB million recall.	8,000,000
Harvest from retirement enhancement program	3,731,923
Remaining deficit	(884,077)
Reduction in state appropriations	(6,128,714)
Increase support couts:	(6,652,091)
Auxiliary overhead contribution	12,301,972
Remaining deficit	(478,833)
Provost allocation of differentional and start up packages from tuition	(4,446,325)
Funds earmarked for Medicine from appropriations	[2,000,000]
Tuition increase allocated to RCM post	5,115,046
Net Change in RCM, pool	(2,694,189)

RCM Strategic Funds

Recurring Revenue		
Soft Drink	\$	1,000,000
Debt Card	\$	13,500
Pcard Rebate To Bridges	\$	1,000,000
Concession	\$	650,000
Book Store	\$	1,800,000
Graduate and professional school application fees	\$	1,000,000
2010-11 Dif Tuit Increase	\$ \$ \$ \$ \$	6,016,671
2010-11 Tuition Increase	\$	14,664,650
Estimated raises	\$	(20,860,000)
Total Recurring Revenue	\$	5,284,821
Non-Recurring Revenues		
2010-11 Stimulus Funds	\$	2,100,000
Non-recrurring appropriations	\$ \$	3,091,000
Total Non-Recurring Revenues	\$	5,191,000
Total Strategic Fund	\$	10,475,821

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	RCM Allocation of FY10-11 Budget	Actual Budget FY89-10	Allocated Change in Budget	Allocation of Differential Tuition by Provost	Deans' Start Up Packages	Total Change in Budget
Fine Art	14,736,278	14,817,234	(80,955)			(80,955)
DCP	16,234,423	16,423,997	(189,574)			(189,574)
CLAS	137,353,194	139,312,971	(1,959,778)	599,798	1,000,000	(359,980)
Business	48,772,545	47,661,496	1,111,049		20-0-1	1,111,049
Education	29,733,869	30,301,294	(567,425)			(567,425)
Engineering	126,674,948	127,784,584	(1,109,636)	306,000		(803,636)
Journalism	16,040,995	16,237,012	(196,017)	329,737	250,000	383,720
Law	33,063,604	23,415,292	(351,687)			(351,687)
THEP	15,231,631	15,305,833	(74,202)	181,006		106,798
Vet Med	49,150,535	49,394,066	(243,5)1)			(243,511)
Medicine.	580,755,044	581,539,217	(784,173)			(784,173)
Nursing	11,181,092	11,517,451	(336,359)	100,000		(236,359)
Pharmacy	29,678,112	29,727,742	(49,631)	1.5000000		(49,631)
PEREP	32,173,227	32,400,840	(227,613)	900,000		672,387
Dentistry	54,334,878	54,843,058	(508,180)	1110000000		(508,180)
DOCE	14,596,691	15,576,837	(980,146)			(980,146)
Latin American	3,317,572	3,588,007	(270,435)			(270,435)
CALS	129,587,451	129,909,690	(322,239)			(322,239)
Unaffocuted			M-M-S	779,790		779,790
Total	1,332,616,108	1,339,756,621	(7,140,514)	3,196,325	1,250,000	(2,694,189)

Delet Sherry Ann

Delait Shony Arm: From.

Seed:

Monday, June 14, 2010 11:32 AM Erangue, S. Salook, Mogill Glavy A. Ray Brian D. To

Čt. Kraft Jetos Son Campon FW: Updated RCM Example Subject

ROM WOBA PER CRIMIT EXAMPLE REV. 411 Attachments:

On further thought, we've decided that it's more appropriate to use average overhead. In the budget sent friday right, this computes to 21%. Attached is the revised file.

From: Deist Sherry Ann.

Sent: Monday, June 14, 2010 10:26 AM

To: Erengue, S. Seleuk; 'Gary McGill', Ray, Brian D

Ce: Kraft John

Subject: Updated RCM Example

JK and I updated revenue generation worksheets based on adjusted BSAs, weights and tuition figures. A couple of thingsto note:

- 1) Revenues from entrepreneurial activities, contracts & grants and endowments were excluded when figuring out overhead rates allocated to on-book courses. This resulted in overhead of 35% vs. 20% used in the previous
- 2) We pay taxes of \$13M and our budget is about \$26M.

	PECTED REVENUE PE	R CREDIT HOUR	UNDER RCM							
	arrea.	NE A HARAMETER CONTRACTOR	OVERHEAD CHARG	447						
	INSTA	Control of the contro	and the second s							
	INSTA	Non-WCBA	OUT-OF-STATE							
	WCBA Major		Marine Backer	Non-WCBA						
WCBA COURSE	SOURCE STORY	Major	WEBA Major	Major						
Control of the Contro	600 77	See and	5400000	1000						
UG Lower Division	\$94.77	\$53.95	\$310.12	\$53.9						
UG Upper Division	\$138.31	\$89.73	\$353.65	589,7						
Grad I	\$585.16	\$383,70	\$795.32	\$383.71						
Grad II	\$1,595.89	51,214.41	\$1,806.05	\$1,214.4						
Non-WCBA COURSE										
UG Lower Division	\$40.82	- N/A	\$256.17	N//						
UG Upper Division	\$48.58	N/A	5263.92	14/4						
Grad I	\$201.46	N/A	\$411.63	N//						
Grad II	\$381.48	N/A	\$591.65	14/1						
	AFTER UNIVERSITY OVERHEAD CHARGES (21%) INSTATE OUT-OF-STATE									
	MOJA	Non-WCBA	Non-WCBA							
	WCBA Major	Major	WCBA Major	Major						
	TEMPOTOMENT	DIMOC.	283-995,000800c	District						
STREET, CONTRACTOR	and the second second	No contractor	100000000	100						
and the second second second second second	624 644	- CAN 6-1	27 A B 25 A	- 6.45.65						
WCBA COURSE UG Lower Division	\$74.87	\$42.67	\$244.99	\$42.67						
UG Lower Division UG Upper Division	\$109.26	570:89	\$279.38	\$70.8						
UG Lower Division UG Upper Division Grad I	\$109.26 \$462.28	570.89 \$303.12	\$279.38 \$628.30	\$70.8 \$303.1						
UG Lower Division UG Upper Division Grad I	\$109.26	570:89	\$279.38	\$42.6 \$70.8 \$303.1 \$959.3						
UG Lower Division UG Upper Division Grad I	\$109.26 \$462.28	570.89 \$303.12	\$279.38 \$628.30	\$70.8 \$303.1						
UG Lower Division UG Upper Division Grad I Grad II Non-WCBA COURSE	\$109.26 \$462.28	570.89 \$303.12	\$279.38 \$628.30	\$70.8 \$303.1 \$9\$9.3 N/i						
UG Lower Division UG Upper Division Grad I Grad II Non-WCBA COURSE UG Lower Division	\$109.26 \$462.28 \$1,260.75	570:89 \$303:12 \$959:38	\$279.38 \$628.30 \$1,426.78	\$70.8 \$303.1 \$9\$9.3 N/i						
UG Lower Division UG Upper Division Grad I Grad II Non-WCBA COURSE UG Lower Division UG Upper Division	\$109.26 \$462.28 \$1,260.75 \$32.25	570:89 \$303:12 \$959:38 N/A	\$279.38 \$628.30 \$1,426.78 \$202.37	\$70.8 \$303.1 \$959.3 N/						
UG Lower Division UG Upper Division Grad I Grad II	\$109.26 \$462.28 \$1,260.75 \$32.25 \$38.38	570:89 \$303:12 \$959:38 N/A N/A	\$279.38 \$628.30 \$1,426.78 \$202.37 \$208.50	\$70.8° \$303.1						

RCM REVENUE	GENERATIO	N PER FACI	HLT	Y LOAD (ON-B	00	0		
		ower		Upper				
Assumptions:	. 0	ivision		Division		Grad I		Grad II
Io-State Student %		93%		93%		70%		1009
Out-State Student %		7%		7%		30%		01
WCBA Major		50%		90%		95%	Е	95%
Non-WCBA Major		40%		20%		596		5W
In-State, WCBA Major	S	41.78	5:	81.29	5	307.41	5	1.197.72
Dut-State, WCBA Major	5	10.29	5	15.65	5	179.07	\$	
In State, Non-WCBA Major	\$	15.85	\$	13.18	5	10.61	5	47.97
Dut-State, Non-WCBA Major	5	119	S	0.99	5	4.55	5	-
Average Revenue per Cr Hr	5	69.11	\$	111:12	\$	501.64	5	1,245.68
Teaching Load (Elective Course).								
Number of Students per Course		50		50		50		10
Number of Cr Hrs per Course		- 4		- 4		- 2		
Number of Courses		3		3		4.5		4.5
Total Revenue per Faculty Load	\$ //	11,458.70	5	66,669.54	5	225,736.31	5	132,111.62
Teaching Load (EP Course):							E	
Number of Students per Course		1500		1500				
Number of Cr Hrs per Course		A		- 4				
Number of Courses		2		- 2				
Fotal Revenue per Faculty Load	5.8	29,373.92	S	1,333,390.82				
6/25/2010								

	RCM REVENUE	SENERATION PER D	EPARTMENT JON-	BOOR)	
	REELA	DEPT 8	DEPT.C	DEPT.D	DEPTE
Feculty Assumptions:		1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	, 400,000,000	ANTHONIA I	
Lower Division EP	-2	0	U	0	- 2
Upper Division EP	-0	- 2	3	2	D
Upper Division Elective	6	5	3	2	2
Grad I	4	5	3 y	- 8	. 91
Grad II	2	2	2	2	1
Lower Division EP	5 1,658,747.83	s .	\$ -	\$.	\$ 1,656,747.83
Upper Division SP	\$	\$ 2,666,781.64	\$ 2,666,781.64	\$ 2,666,781.64	\$
Upper Division Elective	\$ 400,017.25	\$ 333,347.70	\$ 200,008.62	\$ 133,339.08	\$ 133,339.08
Grad)	\$ 902,945.26	5 1,128,681.57	\$ 1,580,154.70	\$ 1,805,890.51	\$ 2,031,626.83
Grad II	\$ 224,223.24	\$ 224,223.24	\$ 224,223.24	5 224,223.24	\$ 112,111.62
TOTAL	5 3,185,933.57	\$ 4,353,034.15	\$ 4,671,167.70	5 4,810,234,47	\$ 3,935,825.36
6/25/2010					

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	. Commercial	
DEPARTMENT	UG 4 CR HRS*	GRAD 3 CR HRS
FSOA	32	31:6
GEB:	33.5	18.6
ECO	43	13.6
PIRE	11	28.6
ENT.	3 2	8.6 9.3
REL .	2	93
ISOM	12.6	33.9
BLAW	4.5	8
MGT	20	23.6 35
MAR	32.3	3.5
TOTAL	214.9	187.8

FUNDED 85 SCB 5,64 1,58 11,83 4,43 8,24	Lover Division 18 5390,33 87 \$109,67 00 \$380,10 12 \$816,32 00 48	\$ \$493,150 \$916,518 \$574,268
95 3828 5,54 1,58 11,80 4,40 8,24	Lover Division 18 5390,33 87 \$109,67 00 \$380,10 12 \$816,32 00 48	Mpper Ohision 3 8 5 7 5493,150 5916,518
5,54 1,58 11,81 4,42 8,24	48 5390,33 \$7 \$109,67 50 \$380,30 12 \$816,32 70 48	\$ \$493,150 \$916,518 \$574,268
5,58 11,80 4,40 8,24 5,16	\$7 \$109,67 50 \$380,10 12 \$816,32 50	\$ \$493,150 \$916,518 \$574,268
5,58 11,80 4,40 8,24 5,16	\$7 \$109,67 50 \$380,10 12 \$816,32 50	5 7 \$491,150
5,50 11,83 4,43 8,24 5,16	50 \$380,10 12 \$816,32 90 48	5 7 \$491,150 \$916,518 \$574,268
11,81 4,43 8,24 5,16	12 \$816,32 20 48 58	\$491,150 \$491,150 \$916,518 \$574,268
11,81 4,43 8,24 5,16	12 \$816,32 20 48 58	\$491,150 \$491,150 \$916,518 \$574,268
11,81 4,43 8,24 5,16	12 \$816,32 20 48 58	\$491,150 \$491,150 \$916,518 \$574,268
8,24 5,16	68 68	\$491,150 \$916,518 \$574,268
5,16	68 68	\$916,518 \$574,268
5,16	58 58	\$574,268
5,16	58 58	\$574,268
76	58	1000000
76	58	1000000
76	58	585,340
71	58	\$85,340
	06	200225-042
4,87		\$541,377
2,5)	70	\$285,578
6,15	55	\$683,610
10.17	76	\$1,130,757
10,42	24	\$1,158,315
	\$1,696,44	3 \$5,866,914
357		
giness will be inch	uded in opper	
off no longer be of	Sered as EP in core.	
VIII.VA PARE EL DE MONTO POR MA	4000000A-040014THY	
	unimens will be incl will no lionper be of	\$1,696,44 \$1,696,44 Joseph St.

	FUNDED	BEV.208	FUNDED		REV PER	FUNDED	BEX PER	TOT	AL COURSE
DEPARTMENT	LD SOF	LD SCH (\$69.11)	UP SCH	UP	SCH [5111.12]	GRAD SCH*	GRAD SCH (\$501.64)	GEN	FRATED REV
GEB .	44	5 3,041	5396	5	\$99,604	1734	\$ 869,844	5	1,472,489
PSQA	8095	\$ 559,445	3866	5	429,590	4200	\$ 2,106,888	\$	3,095,923
ECO	17810	S 1,230,848	10179	5	1,131,090	1572	5 788,578	\$	3,150,518
FIRE	0	- 3	20549	5	2,783,405	- 5188	\$ 2,602,508	5	4,885,913
SOM	0	- 0	1,2758	3	1,417,669	3478	5 1,744,704	5	3,162,373
MGT	0		19874	5	7,208,389	3744	\$ 1,878,140	5	4,086,531
MAR	448	\$ 30,961	14256	5	1,584,127	1054	5 528,729	3	1,143,81
TOTAL		3 1,824,297		5	3,653,883		5 10,519,391	S	22,997,571
*Assumes all grad									
** incremental 2	089 GRAD II 50	H \$1,547,602				ļ			
Net State Allocat	ion for 2010-11	(doesn't include ju	mp start)	5	26,555,300				
Total Revenue Ge	enerated by Wi	CBA Courses Taught		5	21,897,571	+ \$3,547,602**			
			is other colleges (est)	5	3,010,127				
		rom Fajack's Prior N	Addel on School Shares						
School of Busine	Control of the Contro			5	1,769,955			_	
FSOA (14.9%)	ems (26.3%)			5	791,663 448,509				
TOTAL STATE REV		OU (MI)							
School of Busine	tels (49,6%)			5	12,259,220				
Graduate Progra	ims (34-2%)			3:	10,519,618				
FSOA (14.2N)				5	3,776,462				
10001100				5	26,555,300				
Source: Final SCI	& Enrollment	Report.							
A-10-1	77-2-63								
7/1/2010									

cos	T OF DELIVERY PER	SECTION	
	FSOA	Grad Programs	School of Business
Faculty (1)	\$49,231	\$60,825	\$60,876
Spec. Fac. & Staff (2)	\$4,092	\$14,255	56,290
ITS Payroll & Op. Exp.	54,825	\$4,825	\$4,825
Dean's Office	52,007	52,007	52,007
Directors (2)	\$5,450	\$2,515	\$1,262
Development (1)	\$1,886	\$1,430	\$1,430
Research Grants (1)	\$3,125	\$2,726	\$2,726
Faculty Budgets (2)	51,641	\$1,423	\$1,446
PhD Stipend & Waireers	\$4,437	54,437	\$4,437
OPS & Op. Exp. (2)	\$1,137	\$8,082	\$6,593
Cost per section =	\$77,831	\$102,525	\$91,840
# Sections =	64	156	183
NOTE: Includes DOCE funds use (3) Specific to FSOA. (2) Specific to school.	ed to support tradit	ional programs.	
6/29/2010			

	# Equivalent	Total Revenue	Revenue	Fully Loaded Cost		Total	17 300 700 000
Contract of the Contract of th	Sections	by School	Per Section	Per Section		Sent	Shortfall
School of Buriness	183	5 12,259,729	\$72,014	\$ 91,840	5	36,797,536	\$ (4,538,316)
Graduate Programs	156	5 10,539,618	563,543	5 102,525	5	16,014,405	5 (5.494.787)
150A	.84	5 3,776,462	\$59,290	\$ 77.831	5	4,950,052	5 (1.178.390)
Yotal	408	5 26,555,300			S	37,763,993	5 [11,206,693]
	l de up from reven ton frands) er sch	us generated by	mire emergration	activities actoriated	with	specific categ	ories

	WCBA	YOTAL ESTIMAT	EO REVENUE 20	30-11	·-· ——
	! <u>Subg</u> atof	Oredu ete		<u>Other</u>	<u> </u>
	Pysinera	Programs	PSOA	<u>WCBA</u>	
Male	\$ 17,319,310	5 12519,614	54,276,462		.
Ser Funded	5 1,220,199	S 17 135,658		5 171.753	<u> </u>
Aucitary				1.791.333	
Foundation	\$ 209,756	\$ 1.610,445	£598,336	4,557,169	• —
Contracts & Grams				\$ 2,157,126	
TOTAL ESTIMATED W	i Joba revenue 20	1D 13:			<u> </u> \$ 55.276,857
				<u> </u>	<u> </u>
Scurce: Al-Funds Buc	iger 2000 11		<u> </u>		
 7/5/2058	 	- .—— - —	· 		├

Financials

Estimated RESOURCE STATEMENT: BUSINESS COMMENICATIONS 2665-2819

I. EXCULTY	STAFF
E: Berni	B. Wombon

EART

i-Doughu

5 Linear

D. Molhesky

Forestern Frenchy T. Leonem.

DESTRUCTION:

DESTRUBUTION.			
Rest		Ethnicky	
Anne on Profince	311	Whin	14
Matri Licture		Anim	
Lactives		Altrican Assortant	
Timal	- 4	Hispanii	
		Total	
Gundre		Franc States	
Male		Terend	1
Female	1	Teroni Track	
Total	41	Non-Turney Track	
		Tetal.	- 4
1. FUNDS			
STATE SOURCES			
Sukery Retr		Support Finish	
Artisat Steet	D.	(Exponu	2,660
Coverage Rate	. 0		
Tony my Kiel Areitable	- U		
123A at Natharcal Francis Available	0		
Testporary Kale Lived	0	//	
Program Kass Poul	0		
Staff (USPS, TEAMS, Spec Family)			
- DOCE Support (1)	- 43,483		
Treat	10,485		
PRIVATE SOURCES:			
Hugh Indomant 1359			
Freety Line	254,345		
Tirdak	384143		
1, -, -			
DOK'E.			-
Turelly Bass	190,000		
OPS Support	NAME OF TAXABLE PARTY.		
Total	190,000		
	1500001		
SUMMER RSH GRANTS			
Rosemsk Coules	10,000		
House Charts			
Tiest	10 000		
Warrougton Support			1
Fishity Support	13.500		

CENTER SUPPORT	10,641		
SUMMARIY			
NON-DESCRIPTIONARY		DISCRETIONARY	
FACULTY RATE		FACULTY BATE	
Actival Rate	- 4	Equilibrium Rate Available LOA & Solthatical Rate Available	- 1
Private Rate	284,343	LOA & Subbatical State Available	
FACULTY SUPPORT		Temporary Rate Available	
State Support		Temperary Rate Cord	-
Private Support	15,500		
STAFF SUPPORT		PROGRAM SUPPORT -	
State Support		State Support	2,000
Private and Other Support		Private Support	
STUBENT SUPPORT		Total Department Support	1,000
State Support	19.	1.0	
Prinate Support	- 6		
Private Support	117.70		
Receipt Support	200,000		
Student Support	. 0		
Staff Support	40,485		
CENTER SUPPORT	37,842		
Total	617,485		
Timporary Avadable Ren:		Vemporury Bate Capit	

Warrington French

F. Barner	3,900
I. Dooglins	3,800
R Limin D. McCareley	3,500
D. McCamboy	5,500

Total \$5,500

CENTER SUPPORT

Appel MCF Communication Prog #1320s Ungraving Dalasse

Ungrowing Stateson (2.53%)
Distribution 5,216
Program Support 17,842

DOCE PAYABLNESS

T Braug	4,500	OPS Support	Term Tch Sum 10	Program 12MHA-12
J Crockett	4,000		Som 10	MSMA
I Douglas	8,000		Spx 11	PIMBASTE
G Kinh	500		5am 10	PIMBAFIO
G Kash	- 500		Sum 10	PIMBASII
G Kuh	500		Sam 10	P2MBAF11
G Kish	500	+	Sum 10	P2MBAS12
G Keshi	4.000		Sum 10	MSMA
G Kish	9,000	P.	Fall 10	BSBA
G Kisti	500		Fall 10	P2MBAS11
G Kish	500		Fall 10	PIMBAS11
G Kesh	. 500		Set 11	PIMBAPIT
G Kish	500		See II	P2MBAF12
G Kah	9,099 26,000		Spr 11	BSBA
S Lamon	7,000		Sum 10	PIMBAFIO
S Limon	7,000		Sum 10	PIMBASH
S Limon	7,000		Sum 10	P2MBAF11
S Limon	7,000		Sum 10	P2MBAS12
S Limon	7,000		Pall 10	PINDIASII
S Limon	7,000		Fall 10	P2MBAS12
5 Limso	12,750		Fall:10	SEMBA12
S Limon	8,000		Sex 11	MSMA
S Limon	7,000		Spr 11	EMBA12
S Limon	7,000		Sur 11	PIMBAFIL
S Limon	7,000 80,750		Spr 11	P2MHAP12
D McCawtey	4,000		Sem 10	OBSRA
D McCawley	12,750		Falt 10	SEMBA12
D McCawley	7,000 23,750		Spr 11	P2MBASI3
K Roberts	4,000		Sum 10	MSMA
C Sletter	1,000		Sam 10	MSMA
5 Webster	4,000		Sam 10	MSMA
S Webster.	1/000		Sum 10	MSMA
S Webster	9,000		FWII 10	BSBA
S Webster	4,000		Fall 10	MSMA
S Webster	9,000		Sgs: 11	BSBA
S Webater	4,000		Spr 11	MSMA
8 Webster	1,000 32,000		Spr 11.	MSMA
M Weston	3,000		Sam: 10	MSMA
	196,000	0		

SUMMER RESEARCH GRANTS F. Dunner 100000

> 89,000 Such

Entered RESOURCE STATEMENT, MANAGEMENT 2009-2010

L PACTEURY

J. Lerone

13.1.ee

S. Librarywoll

STAFF M. Catton H. Myrick

M. Thomas A.Cobjum

T. Judge -

V. Marri A. Coop

L. Cloke

f. Bissing

& Emmon 3 Persoberi.

L'DiMinteo | E.Kenninger

M. Weight M. LePen

61.fpm(f)

Estimates Facility, 12.5 Lociocott

DESTRUBUTION

DOCK		Total	26361	7.01748
Test	19,648	Electric Rate (Master)	78,307	7/6/2010
Fruit-les Ethica Feed #12036	8,707	For Fig Grp. Hat Ethies Frog (FF)	-	74000000
Darden Eds Speaker Service \$2640	22,766	The state of the s		
Por Financial Group Blue Ethics Prog F7241	13,198	Total	172,0344	
Feograph Support	2.00	Faculty Sopport	0.1	
		Fac Bate (Thomas, Eree, Colquiti, Shruc)	17,000	
		Harri Endownenn 86356		
Total	130,398			
Storm Fredorismin 84,555 Hant Professible F4019	(11.1567)	Total	36,681	
Storm FasSormon 86355	103,354	Facility Suppos(OlMette, Fermine, Market)	(13,637)	
Hurti Homety Law End \$3392	40.165	Faculty SuppostOfMette, Distance, DiMetter, Colquette Faculty SuppostOfMette, Famous, Master)	MUCH	
Affair Fermination Acad 89533 (man-emb)	163	Herst Professorship #4018		
Digermani Sepport		H 28 26 26 20 20 2		
			0.000	
		Total	29,164	
Employ Supposi	(154.549)	Faculty Ken (Torr)	11,553	
Finally Rise (Sulge)	236,417	Ton's believed	17,811	
McKethon Mathetry Emp Sch 92234		McGrtff Professorving #3758		
Emissel Schiller		Preferentique Faculty Fellowships		
PRIVATE SOURCES:				
		Emmed PhD For Waters	107,681	
5.27.77.78	101(32)	Tural	405.136	
Center Sopport	71,597	imit Stygest (CommuniCologalt)	50,000	
Great August	11.7.7.0	MRA DOCERORE*	29.000	
State Sepport (2)	114,318	Creater Supplement	3.066	
SMIT (USPS, TEAMS, Sper Faculty)		Alaimi Award	82,736	
Committee of the Commit		PostDue Ayere (Nicholt)	32,416	
College Hate Pool	116703	Student Office Support	10,000	
Temporary Patri Used	126,691	Pk.D Support	183,700	
Temporary Kats Administra	109,949	OPS		
LOA & Subbassust Bass Available	109,949			
Committed Rate	2,988,996	\$500 jur bically	7,254	
Actual Rate	2,988,996	Exprim		
Salary Nair		Support Fwells		
STATE SOURCES:				
LINDS				
272112				
Team	15.5			
Fyrote	4	Sout	3.5.5	
Milde	103	Hiar Tanam Trock		
Grader		Troug Track	1	
Total	15.5	Terrord	10.3	
Lattorry	3	Tenuri Sistu		
AM Professor	Y	Total	18.5	
Assoc Professor		Action	- 1	
Promisor	6.3	Alterna Aperican	1	
From Scholini	- (1)	White	32.5	

Fairully Band	783.600			
OFS Support	43,000	Dandes Kest Mgosi Profesionales #5679		
Tokali	X25.660.	Facadiy Rate (Leftweet	28,383	
Committee of Charles and Committee of Commit		Faculty report	11.594	
Somery Research Grants -		Total	84,372	
Remarch Creases	DR/MIT		11111111	
Hiring Grants (Livengrood)	25,000	Facility Support		
Total	225,600	Warrington Funds	97,300	
UPIO/Professorship				
Figurety Rose (Leifest)	8,000			
Facadry Sapport (LePice)	3,400			
CINTIDA			-	
Costo Supper	11,425			
SESAMMEARY:				
NON-DESCRICTIONARY				
FACULTY BATE				
State Actual Bate	2,988,9%	DISCRITIONARY		
Principle Blone	289,680	FACULTY RATE.		
PACULTY SUPPORT		Equilibrium Kan Assilable	5,988,994	
State Support		LOX & Sabbabcal Feeds Available	109,949	
Pottods Support	3,383	Temporary Birty Ayadahly	*	
STAFF SUPPORT		Temporary Hate theil	C106,699	
State Support	109,518	College Mate Fund		(84,742)
Private and Other Segment	71,367			2007.00
PROGRAM SUPPORT		HEPT SUPPORT	- Tr. 72	
Stole Sapport	0	State Support	40,250	
Private Support	6,797	Printe Support.	132,250	
STUDENT SUPPORT		Total Department Support	172,594	
State Support	407,408			
DOCE				
Figure Hate	108660600			
Student Sapport	48,500			
CENTER SUPPORT	11,471			
Time	4,514,070	Total	299,894	016,742)

WARRINGTON FORDS			
Citati	1.000		
David	2,500		
IN Matter	7.000		
Emirro	7.000		
Loca	7.001		
Indon	7.000		
Kammeyo	7,000		
Lee	3,600		
Differ	7.000		
M. Jaffine	1,500		
Livenmond	1,600		
Stages	7.000		
Michell	3.000		
Paradaili	7,000		
De-	1,000		
Timi	3.590		
Total	67.538		
Stellerhan Statherty Eas Scholar #2		Pos Fin Gra Ben Kilma Prog 87341	1,000
Beginning Bulmon Distribution	378	Hegistating Halonce	13,571
	76,086	COST	
Yotat	70,461	Fishel	40,501
Foundty Mote	156,413	Family Roce (Misoret)	28,50
Faculty Support	125,000	Chysimment Support	15,190
Total	(Introdes)	DEAR	163,520
		Burden Rest Mgset Professorship (Left	
H Hursi Dist Low End #2392	A Transaction	Digressey Daheser	36,623
themaning fremove	13,550	Distribution;	27,234
Distributa in	23,651	Total	84,37
Total	49,665	Furnity Bean	21,38
Тегрептика Торрові	44,666	Facalty Support	33,99
McGriff Profesorebia #3758		1.170	1,577
From Hulland	173011		
Encastre Roma	11.334	Franklin Ethics Fund #12956	
Total	29.164	Hapiman Polance	1,636
		Distribution	5,62
		Department Support	6,707
Black Professionally 860 (91	499900	Deal	6,500
Discourage Dalleys	20,799.		
Distribution	33,683		
Tomat	56.481		
Facelly Rain	68,118 Otherson 5	Districts, DiMetro, Column	
Department Support	(11.637) (Mmmo, 3	Imarrow, TAMouro from High Community	
Tystall	(41,407)	Charles to Control of the Control of	
II Durst Endowners 26350			
Beauming Balance	46.746		
Parrindon	38.539		
Total	120,299		
Pariette Name	17,030 (Thomas	Diggs	
Department Support	103,234		
Test	120.254		
	111000		

Durdon Bert Sperker Secret #5668

32,000 Reguming Probability Distribution: 5,895 Dominion Support 27,786 Total T2.79%

CIONTERS

Pise Ethics Educificmusels Couter #11782

2,000 Regiming Belavier Distribution. 80,900 82,938 Total Facolty Support (Daniell) 42,690 21,500 -Smit Suggest 10.301 Count Support Yout. 125,431

MANAGEMENT

Same	123	OPS Support	Inn.In	Posgram
I-Cheta	35,360	2,000	Sum (10)	8FM0.4.10
L'Owler	3,000		Sour 30	POticio
L Cluster	23,000	3,090	Euron	CEMIZ
i. Chrks	13,000		Sec. 11.	3545(01)
J. Cluke	10,000		Spr 33	FIDUE
L'Claire	-23,000	3,000	Spc 11	CHDAH
	164,560	3454		2.04044
T Colputt	9,000		2001.50	PROPER
1 College	31,000	2,000	Full 60	PRIMILAREL
J. Colquett	21,000 51,000	2,860	liwil	P2588A512
E Creeked	3,000		Felt.10	PEMBAPIT
LUMano	2.1.000	1964	Pall 10	TANESAPH.
R. Farmer	12,000	2.000	Sain III	EMBLATE
3 Famous	18,000	2,000	Sans 19	IIMBALL
R.Earmoon	21.000	2.000	Sum 10	(IMDA1)
-111111000	40,000	7.000	(Contain)	100000
AEur	25,500	2,900	fight to	SPM91A11
A Titur.	2.1,000	2006	Spett.	EMBA12
	46,500			
S Gunty	- 21,000	2,000	19000	IIMBALL
A: Goody	330000	2.000	Fall 16	HIMBATT
	79,000	5707	776 5577	#C.0000077
#Kibbe:	5,400		Stam IV	CHARLES
P. S. amer	600		3546.336	cossici.*
PX466	62,960		Sec. 11.	06584*
NEWGGGGGT I	16,120		80671	1823000
) Soit.	28,000		Sum 10.	(OSPI)
1 Kont	3,500		State 30	EMBAST
LKodt:	7,000		#WD10	STODY ARE
FEMI	3,000		Fall 10	ENBAD**
J Kraft	5,000	272765	Fatt 36	PMOSELL
f Realt	24,000	2,000	Fait 10.	PIMBATIO
J. Maratt	21,000	7,000	Fall 10	P255LAF10
J-Kiruft:	7,000		Xps.17	ALLIDA VIN
f BGoott	15,000		flow 34	(MOSELL)
1 Kout	21,000	2,000	Sim 14	EMBALL
Axout	21,000	2,000	flpt 11	P134904511
(foots	31,000	2,000	Spr 31	EMBALL
J South	18,000	3,000	Spe. 14	EDMEATE
1 harms	£,000		Sept. 10	PERRITO
I Lapine	5,000		Sum 10.	PMISREE
flagine .	3,000		740.10	\$1548.512
CONTRACT.	255.53		0.000	60000471

31 April	5,000		Fall TIII	(DARA)2
13 apine	3,000		F48.10	PEMBARIT
Liagoni	1,000		Secil	(2NB(A1)
1 Lepton	3,000		Spc 11	TIMBAIT
(Lapino	3,000		Spr 31	Pismissa
Phaping	3.000		Spr 41	PERMISOL
	27,000			
Milaport	13,360		198.00	0660tA*
Ad-Lepison	1,866		See III	ORSHA
	85240		1000	S-GOOTH A
	1.000			
VMmm	2,000		See III	PERMITTE
V Manuer	10,000		Seet. 50	PMNETO
V Maurer	25.500	2.000	FWE 14	SEMBATI
COMMITTEE .	17,500	78750	(0.000.00)	
(Chaudini)	21,000	2,000	Objection	P25011A5511
In Wash	6246		Sees 10	000004*
Alleria	21,000	2.600	2vet 16	P2N08A640
R Thurster.	3,000		Sept 18.	PUMPIN
M.Thomas	14,000		150.16	PIMBAPID
B Thomas	21,000	2,600	3 42 10	PINDADI
If Theretair	14,000	204018	Sec.11	P2MBADT
A. Thomas.	31.000	2,000	Spril	F2500A511
.177200111	92,000	779	10040-001	CITIVALOUTA
H.Tim	21,000	2,000	Sam 60:	12MBA/11
H.Tom	19,000		Dies tot	54584641
H Test	3,000		148.10	EMBARS*
H Bow	5,999		364.11	EMBIASI
31 Test	-4,300		Spc 11	TEMBERAY
	49,000		2044	41-141
	783,600	24,000		
	100725521	1200000		

^{*}Large was a surround (based on number of conflict analogs). May builted payment for mady about conflictant.

SUMMER RESEARCH GRANTS

THE RESERVE OF THE PROPERTY OF THE PARTY OF	A
J. Colquitt	25,000
1. DiMotten	25,000
R. Emerson	25,000
A. Eme	25,000
4. Kummeyer	25,000
J.LePine	25,000
3. Livengood	25,000
S. Pirrubbiel	25,000
Pt Thomas	25,000
Total	225,000

^{**}Course redevelopment.

Entimort RESOURCE STATEMENT: PISHER SCHOOL OF ACCOUNTING 1009-1610

I, FACULTY STAFE

J. Dennki J. Tuckus U. Gurver II. Anderson G. McCill M. Kirk J. Goslange J. Bryan H. Koschel P. Madsett C. McCloudd J. Solman

S. Asmu D. Reppenhagen D. Sammage T. Tilomanno

J. Beyler C. Repte 31, Codice

S. Kramm: J. Viecest

Permusi Fronty 12 Lotteros 1

DESCRIBITION.

DRIFT BUTTON	1,111			
Reph	- 177	Efferreg		
Elmi Jimi Jimiter		What	161.1	
Profitage	Y	Anhale		
Addociate Profitment	2000	Africas Annthone	- 111	
- Symmer Profitmer	- 0	l ligi-		
Lister	5	Lood	101	
Telsé	17	Tunners Status		
Gendur'		Tenerid	- 11	
Male	12	Timing Track	- +	
Funde	3 -	New-Topose Tracks	. 51	
Trist	17	Year	12.5	
Transport	-11			
L PUNDS				
FIATE SOURCES:				
Salary Rate		Sepport Freds		
Actual Rate	3,331,181	Uspend	22:434	
Commit Han	3.260.415		3500	
Eningorary Bals Available	70,766	PLO Hudge	140,000	
LON & Substituted French Available		Almoni Awath	44,931	
Tongorata Rate Deal	711,766	Gilling Sopphesens	9,000	
Prosper Rate Post	9	MBA DCCE/PDB# *	13,000	
DOMESTIC PORT		Total	348,951	
			288,393	
Staff (USPS, TEAMS, Spec Faculty)		Formula PhD For Warren		
Street Nepport (C)	265.870	Falliand PhD File Walvert	21,791	
Total	261,876			
Maria Contractor Contractor				
PRIVATE SOURCES:		1 -0.000	-	
EMN SCRIFFIGUR	2000	Frefesorships Eron & Voreg #1764		
Freedly Rem (Dermik))	75,111	Erent & Young #1704	17700	
Pacsity Suggest	140,846	Faruity Bare (Knochel)	12,000	
Time	214.294	Faculty Support	17,100	
7-0		Total	34,135	
Fellows		THE STATE OF THE S		
Preggna (Z) #6168		PrinwaterhimeCoupers #8476		
9 Krammil April ye		Family Katy (McGill)	17,010	
Facility Rate	17/000	Family Support	22,675	
Total	17,640	Tidal	59.763	
D & T Histor Bult 95288	1.1.	Cost/D&T ADD		
Faculty Xuts	8.535	Flaculty Bate	1T,030 1	
Facults Suppos	26,225	Tacify Siggori	31,631	
Title	34,299	Food	38,46.1	
DOCT.	The second second	KPMG #2371		
Flurality Rate (OO hook teaching)	217,500	Exercity Basel Assets	17,087	
Soubot, Support	- 30	Frankly Support	34,187	
Total	T1T,800	Total	31,217	
		PROGRAM SUPPORT		
		Ogrethese	191,292	
		Fisher Endomenma	HOT_278	
		I DESCRIPTION OF THE PROPERTY		

12

Trial	4,879,686			
CENTAR SUPPORT	-27,633			
Student Support	217,500			
Facalty Support	217,500	- STEEN SETTINGS CO.		
BOCE		Tatal Department Support	1,473,605	
Private Support	-	Private Support	1,473,898	
State Support	T-03,958	State Sapport	9	
STUBENT SUPPORT	100,000	PROGRAM SUPPORT		
Pringer and Other Suggests	40,000			
State Support	-361,879	FUR TEACHING FACULTY		
STAFF SUPPORT	17,000,000	Carried to Comment to Sense		
Private Support	312,599	Tengonery Rate Unit	29,766	
Sinte Support		Tampnency Hase Available	78,794	
PACIFIX SEPPORT		LOA & Subbatical State Available		
Private Kete	287,051	Equilibrium Rett Available		
Actual Batt:	\$300 G184	PACULTY BAYE.		
FACULTY BATE		DISCRETIONARY		
NON-Jelse HETTONARY				
SUMMERCY):				
Vigoros au			1,473,085	
		\$9931 FSC14 Formittee (non-on-E)	534,067	
		SONN Young Sponsor Series #4246 #9931 FSCA Formation (son-only Total	4	

Tresperary Avellabile Hate.

Ventymenty Rule Until: N. Yncker

93,947

		PROGRAM SUPPORT	
T Fleber Tann Scholae #1864	Distriction for	Cylvyrinium 86,334	1000000000
Digition & Belletin	.130,076	Dogwong Bahana	199,258
Distribution	17,224	Distribution	103,534
Total	T16,20H	Total	200,290
PuraNy Basi.	75,314	Paragram Suppost	293,280
Esculty Support.	140,888	5000 TO 15 (174) T	
Topial	286,264	# Fitter End #2306	
Degum Fac Fellows 84160		Beginning Bulance	225,866
		Distriction	140,411
Diginning Belince	9,400	Total	367,220
Total	11,629	Program Suggest	367,278
Facolty Ham	17,436	Bell Mark and Add Inc.	
Deliner	4.006	Parks #8000 Beginning Subarro	11623 (2004)
Total.	25.0%		173,349
31504	1.489/00	Distribution	100,000
DAT Timor Rad #1289		Degins Support	278,432
Dispusing Delaware	32,545	mellion addition	200,432
Distribution	6,240	Print A. Ymen Spoken, 84245	f-
Total	85,985	Contract Contract Appear	7-
Tanadiy Base	8.515	CENTER SUPPORT	
Balmin	26.275	CARPE 61825	
Treat	34,700	Court series	197
1.1-2	(1-16.24 (2000)		
PriorwaterbodseCeopers FSC20			
Dagmong Bahwon	44000		
Diachuisus	6.819		
Yotal	94.721		
Ernst A Years #1764	11777177		
Heaving Balance	10.162		
Cletchamon	14 973		
Yout	24.133		
Twenty Bian	17,000		
Facally Support	12,468		
Yetal	36,138		
Processin Facility (Copyris 1747)			
(Augments Maltered	21,706		
Database	12,997		
Total.	39,700		
December Harry	17,030		
Family Sepont	22,673		
Total	19,703		
Contact such	113/3/66		
-Cook/DKT #3353 Beginning Baliance	111,988		
Distribution	16,478		
Total	68,463		
University Plant	12,030		
Family Support	TI,400		
Your	98,663		
THE STATE OF THE S			
APMILEZITZ Hogoroug Bahner	X2,554		
12.00	Charles and Charles		

Bigming Bahncu Distalance

32,354 (8,863 Funds immed ke # [1]

B. A. Briton of to Ph.234

Total: 31,217 Feority Rose 17,030 Escully Support Total \$4,000 31,311

Prices Parally Vellow 54.70 Beginning Balance Detailbases 44,311 8.411 50,722 Date

DOCE PAYMENTS

Name S Asare S Asare S Asare S Asare	\$\frac{\$\sigma}{8},000 25,500 23,000 21,000 77,500	OPS Support	Term Tch Sam 10 Frill 10 Spr 11 Spr 11	Program PDSP10 SFMBA12 OEM12 EMBA12	Replacement
V Dickinson V Dickinson V Dickinson V Dickinson V Dickinson V Dickinson	2,600 14,000 21,000 3,000 21,000 1,000 3,000 67,000		Sum 10 Sum 10 Full 10 Full 10 Spr 11 Spr 11		D Garvin D Garvin D Garvin
S Kramer S Kramer S Kramer S Kramer C McDonald	14,000 18,000 10,000 21,000 63,000		Sum 10 Spr 10 Spr 11 Spr 11	TIMBA() OPSMEII MSMO12 12MBA()	
	217,500	ó i ii			

Estimated Ramonor Statement: TEARNOODE'S .-2009-3010

ILEACULTY.

S. Horg.

D. Drodon

D Sepregion | Elizables | C Wool 1.8-1 W. Burtherger 1.11 D. Wakin

W. 85544 Mr. Black 10 Clark CAL E. Blundy 5.31

E. Diregoulet . B. Smith .

State Brankfermen & in 118

STAIR: PURCE

Wiles. A. Commede X. femini Milhau 0.000 1.364 CIBER 64. Income C. Steboumini J. Wooden T. Kiery J. Weenersgern

10.5 Ferry Country

Heri I	0 American			
				4
Eints Schulari Dax Ber Prefi		Industry William	D.5	
Posturer	- 2	Anima		
Ass Profitance	1.80	Test	11.5	-
	1.3	Trance States		
Ayl Postkaser Treat	16.5	Tomal	-10	-
Grader	19.2	Total	115	-
Mule	16.5	- INGI	10.5	-
Female				
Tetal	163			-
1980	10.31			
L FUNDS				
GATE SOURCES.		Support Foods		
Satary Base				-
	2,799,147	Expresse		
Parallet son Kare	2,943,644	\$300 per faculty Other	1,2%	7-
Actual Ent.	35.501	111		
Temporary Bass Available			6732	-
	85,891			-
Timpurary Rare (fred) College Bate Food	46,501	Urs		
College Male Pecc	(10,000)	Statum Office Support	3,000	-
		Sdy 66 8th, Y/ GA reading support	-04,335	-
The second secon		Ph.D. Biggent	199,000	
Staff (USPS, TEAMS, Spot Fataity)	220,430	MBA DOCIOTORE*	19:000	
Blue Suppose (2)	600,000	Alum Almidi	84,375	
DOCS: Sopport	200202	- Опине Задрішнен	HI 500	
Come Sugar (PURC - 12	397/990		854,200	-
Pengran Seport	7100291	Totaland PtO Fee Warrey	151,846	-
1900	1100077	DELLING PROPERTY WARRIEST	123,040	
PRIVATE SOURCES				
Environt Scholary	-			-
Laur McKethan 42374		1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		
	THANK	Multiply Professioning 99852		-
Faculty Rate (Department)	17,632	Family Rate (Files)	5,468	
Earlify Inggers		Family Support Paoilty Support 95/8000	11,699	-
1988	117,721	Courty Support visc metrics Total	34,746	
		1000	24,716	
		Should be a series		-
		Frankla Pref #8842 Fundy Rate(Familia)	17,000	-
		Faculty Support	141	
		Pacytty Support	177	Н-
CENTRIC SUPPORT				-
S.E.A. BLIR ACIECS/RET.		Ganter Professor #4008		
Fundry Support		Faculty Para (Rosena)	77,000	-
Was name.	119,000	Facally Reports	22.013	
- Annual Control	110,000	Carrier Sales	22,010	-
1000	-			
BOC 2	-	The second secon		
Sacrity Mysici	33,686	PURC Preferrorship Food 83495		_
Hadoot Sopport	171.000	Faculty Rate (Blog)	16,000	-
Total	353,000 3			-
				-
SUMMER RIGH GRANTS	100,000	Dis New Professor	11.74	-

Faculty Lon (Dynamics & Borg)

31,355

100,000

Rosewick Chard

History Cover

Time	100,000	Department Support	13	
		Exit Flui Activiti PO14V (mm-exit)	26,902	
		-		
SUMMARY				
NON-HISCHOTTONARY		DESCRICTIONARY		
FACULTY RATE		FACULTY RATE		
Stote Equilibrium Rate	1,943,644	Equilibrium Bate Available	2,599,145	
Current Rate Eatons		LOA & Subbatted Fundy Annialds:	55,503	
Trivain Bain	296,548	Temperary Nate Available	55,683	
FACSULTY SUPPORT	1117-221	Temperary flatz Land	65,483	The Section
State Support	TT - VIII	College Rate Feet	20,400	(10,040)
Private Support	77,000		30	
STATE SUPPORT	1110707		- 33	
State Supprot	112,000			
Private and Other Support	997,910			
STUDENT SUPPORT		DIOPT SUPPORT		
State Support	264,855	State Support	11,250	
Frivati Sapport		Private Support	(9)	
BOCE -		Tutal Deportuned Support	11,250	
Facalty Support	353,660			
Staff Sapport				
Stailed Support				
CENTER SUPPORT			Towns in the	
Total	4,794,939	Total	26,553	CENTARIO

**Timporery State Dard: GA learning support

66,323

*Tempurary Nate Armhible

M OW

15,301

Carrylment from 5. Stright Spr 2002 beyon

(0.000 65,561

^{**}No suspect delites arounded the Smile and anthony for Clark on LOW-

Warringnox Florite

ALC	7,060
Burg.	7,600
bbox	2,000
Bookeast	7,000:
Clark	- 0
Darolow.	7,000
Unoposition:	3,800
Figlin	7,800:
Himmen	7,000
Hamilton	3:000
Kanto	7,600
Return	7,000
Blah	7,000
Supprogress.	2,900
Statisky	7,900
Stoles.	7,000
Walki	7,600
West	7,000
LA COLL	5000

3152800

Lant Me Kerbasi	Eine Scholar	A2314 (Supprogram)
-----------------	--------------	--------------------

200007

Organizing Dalasini	19,947
Distribution	Tt:124
Torus	.117,723
Finally Kins	79,869
Feelilty Dapport	37,852
Total	117,727

Genter Prof #4370 (Romano).

Beginning Bulance	:22,609
Diffieon	15,377
7-4	10.777
Encody Rate	1,5,000
Faculty Suppose	12,912
Total	10.042

Franklin #4942 (Barelltow)

Hegeining Deboto	5,954
Distribution	13,263
T0484	17,231
Faulty Kies	57,030
Family Sigport	190
Transfer	97,221

Matterly Professorchip #8892 (Wale)

Regioning Balance	81,498
Distribution	39,5335
Const	21,233
Faculty Kate	45,000
Family Support	5,466
Total	- 22,499

PURC Professorship Famil 43493 (Berg)

they making the bases	31,142
7044	31,642
Emily 8xm	34,059
Front	(3.997)

CENTURE

PUNC BISSE	19,97
PURC #8331	68,333
PPRCHIMA	346,504
CHER	348,141
Total Co.	3060 (0)

DOCE PAYMENTS.

C Air	Σ3 7,000	OPS Support	Term Teb Fall 10	Program STUDY ABR
S Berg S Berg S Berg	10,000 10,000 21,000		Sun 10 Spr 11 Spr 11	PDRP10 MSMO12 I2MBA13
DESCRIPTION OF THE PROPERTY OF	41,000		2500	
R Blair R Blair	21,800 21,000 42,000		Fall 10 Spr 11	P2MBAF12 P2MBAS11
II Dinopoulos .	21,990		Fall 30	
E Dinopoulos	21,000 42,000		Spc 11	P2MBAS13
J. Hamilton	7,000		Fast 10	STUDY ABR
R Romano	14,000		Sum 10	TIMBALL
K Romano	2,000		Fail 10	
R Romano	25,500		Eadt 10	SEMBA12
R Romano	2,000		Spr.11	HMBA32
R Rommo	2,000 45,500		Spr il	PIMBASI2
S. Smith	-1,000		Sunt 10	PD8910
D Waldo	21,000		Sum 10	P2MBAF10
D Widdu:	21,000		Fadt 10	EMBATI
D Waldo	25,500 67,500		Spr 11	SFMBA11
	253,000	0		

[&]quot;Lump sum is instimated (bloosed on number of enrolled students)."

BUMMER RESEARCH GRANTS

C. Al	29,000
S. Hamurana.	25,000
A Hamilton	25,000
R Reman	25,000
U/III	

Tistal 100,000

Estimated Science of Statement FIRE:

L. FACULTY STAFF MSM M. Comery M. Livongolim J. 1.60 D. Ditter . C. Horney 3.8m C. Johnson St. Styagowy F. Kenney Y. Tong. J. Stiere D. Brown CHI CHES M. Montinue A. Hemnoo I. Bailes. T-Astrofied T. Beginn W. Alebon E. Addahle W. Chimbring D. Dooquetti P. DeMidule. 8. Months C. Dimingh K. Multer X. Invite D. Stell **6:Onithy** J. Patter), Kindt III ties:

W. Rout I. McCree

C. Tigher

Porter Faculty #7 Lexinors # You Faculty #3 Yout #21

DESCRIPTION

Best		Effective			
Trinu Solisifia		White	17.1		
Frettom	1	All loan Administra	- 01		= 1
- Are Professor		Anna	- 1		-1
Art Trette	- 1	Arcertage hedge	- 1		
- Lauterel	7	Flogue 1	- 1		= 1
Vitting	- 1	Total	- 11		-
	10				=
				-	
Geeden		Treast Matte			-
List-	7.1	Timent	147		_
Penalty	.0	From Totals	- 4	-	-+
Total	21	More females dispute	- 1		\rightarrow
		Tinti	201	+	=†
I. FUNDS	-	- 100	- 16	-	-
Mark Control of the C				-	-
STATE SOURCES:	\rightarrow	The Control of the Co			-
Select Batt		Support Facility			
		Exprise			
Airbard Rate	4,585,910	\$500 per feealty	11,390		_
Committed Sale	*C0013000				
LENA II Natheriscal Patetts Averlidde	- 0				
Tampowate Res Used	460,1001				
College Navi Pool	()-to 3000	UPS	- Interior		= 4
-17.00	DE 2117	- Office Support	3,000		
		PostDec Are (Created-Yobout, Pleasing, Jung, Turing	236,960		
		Ph.D. Yapport	133,000		
Built (USP'S, TEAMS, Spin Fronty)		MBM_DOCK/PDBF *	13,7900		
State Support [1]	153,852	Alterial Arreids	147,029		
LNT Support	6.346	Oxinter Supplements	7,500		=
C10031R3		Total	363,289		
CERTA	163,962				=
CMESTE	201,342	Element PhD Tee Warring	106,774		=
MSI	80,828				
Tied	135,255				=
					=
PRIVATE SOURCES:				-	-
Essisent Scholars		Findomiskips/Faculty Fellowships			
Bunk of America Lintocut Set-12146.		MrGarw/1303			-
Encody Rate (Flamovy)	72,831	Pacalm Pase (Lwg)	28,383		\rightarrow
	117,9971		317411	_	\rightarrow
Escidy Regort	11/10/1	Family Siggor	21/9/11		\rightarrow
		Warrange Company			-
Dist Seathauk #2620		Kerron/Merell (O1)	1.000 4000		\rightarrow
Flority Nam (Intern)	47,585	Family Sure (Permiss)	111,000		=
Fanalty Sazgost	(7,998)	Tausity Support	7,039		
J Corsleii #4172		Back of America Professorobip #3918			
Faculty-Rem (Contr)	55,741	Faculty Flore (Phonoson)			

7.665	Escalty Support	225,4119	Electric Support
	Warhovs Family Fellowship F 4528		Fregrati Support
3.511	Faculty Hate Chieber i	77,630	Contain Hotter #6335
		. 323,531	18mgs 479101
	BBAT Files Tree Ent #13667	24,170	Biogstein F7540
20,381	Familia Rein (Stower)	42,627	Finance Ph.30. Support RLL1001
	10.000000000000000000000000000000000000	(8,307)	Coffus Montes Progress
	Collier Marter Program 13616	132,613	BBAT film Fee Em #13667
T\$.383	Fixally Rm: (Ling)	13-149	BIRSKY Port in Proc East 116/39

. Yotel	547,940	TWO IS NOT THE PARTY OF THE PAR		
Department Support	102220	Wells Endowment #488	25.55551	
Department Countries 90133	19,246	Facility Support	20.600	
Richardton #2341	18,803	The state of the s		
Wactivess 64520	0.583	Holloway Fredingership (525)		
With #1666	88,077	Faculty Ren	- 67	
Stubing AASS	64.238	Facility Support	51,611	
	140,273	Tool	31,611	
Block of America (7205 (50% MBA)		Godge-Bathr #516		
Tetal	58,897	Facably Kali (Epigaret, Radiffill), Histoicodom)	51,089	
		Family Support (Rysgamt)	124,710	
Warrington Support	130,000	Yout	173,000	
Councy Support	201,457	Bask of America #6976		
		Family has (Finalizabase)	17,000	
DOCE		Facalty Support	10,134	
Finales Ray (CRI South tracking)	939,930	Total	AA_034	
Shelnte Support	91,000	A CONTRACTOR OF THE PROPERTY O	100	
Tend	984 9337	Bask of America #728s		
		Tacoby Ann Consensors	1,213	
Summe Research Grann		Eleculty Nopport	D.	
Extenses Control	117,403	Total	8,515	
Hiring Grown (Durkey and Bay)	50,000			
Total	167,402	Bergstrein #1501		
		Tabulto Hate (Aschor)	20,000	
		Facally Support	0.1	
		Total Control	28,340	
		1	******	
		18nagh #7919		
		Exosts Xam (Brong Candrasa)	190,590	
		Facility Support	333,531	
	-	Tesso	422,129	
	-		200,167	
SCAINLARY:		4		
NON-DISCHETTOWARY	-	DISCREDONARY		
FACULTY RATE		PACULTYBATE		
State Rate	4385.919	Hate Available	- 41	
A CONTRACTOR OF THE CONTRACTOR	Annual Control of the	LOA & Sobbarrod Foods Aveilable		
Private Batt FACULTY SUPPORT	1,086,913	Temperary Estr Available		
		The state of the s		
State Support	1-20100	Temporary Rain Unif	448,950	
Private Support	554,468	Callege Rate Pand		(646,799)
STAPF SUFFORT				
State Support	152,662			
Private and Other Sepuret	6,246			
PROGRAM SUPPORT		(A)		
State Support	-3500	DEPT SETTORY	1200	
Friesit Sepport	547,846	Statt Sepport	14,589	
STUDENT SUPPORT		Private Suggists	F58,373	
State Support	330,100	Total Department Support	(84,773	
Prints Suggest	0.1			
MCK				
Fanalty Rate	939,930			
Staff Support				
Student Support	45,600			
отник				
UPIC Faculty Bare				
UNTURS				
	200,682	1		
Control Sciences				
Creinr Niggert				

Темротогу там из яблёне:

Designery entrased:

F Archartin 002,400
B, Crim 161,920
C. December 192,450
B. Gentlem 64,150
195,980

Waterington Emade:

Anther		5,000
Hadai		3,500
Newson		2,000
Cross		3,500
Distris		2,000
Plantoy		7,000
Gyantil-Venezah		3,000
Houston		7,000
Hong		3,000
Person.		7,000
Person		3,000
Las		7,000
Ling -		1,000
Livingolos		7,000
Natatio		7,000
Handondor.		7,000
Rabittle		2,000
Ray		2,000
fixtor		7,966
Ram		3,300
Ephpiote		7,000
Tave		7,000
Taplity		3,500
Tieng		3,000
	Fotal	138,000

itsel, of America Front Sci. 82146/Flo.	-	Hallowey Produces #	12/7/
Beginning Balance		Bingmaring Malance	35,501
Distribution	54,300	Dombaion	16,519
Total	54,634	Total	56,611
- Franky Bate	71,331	Family Nate	
Emility Support	(12/99)	Esculty Support	11.014
Detail	(87.997)	Total	25,071
Richardson (1250)		- Otaham Belliet Tesch	Emil #631000ynpac
Bughining Balacol	130700	Registrong Haltered	15,631
Desemboos	12,233	Dinnskarane	66,048
Total	- 28.003	Total	124,719
Department Support	200,000	Paciety Name	93,009
		Program Soppror	73,630
Swednesk Ellins Sub 42629/Sepury		Total	124,719
Hegiswing Italianov	-2,518		1710/01 4
Distriction	14,799	Ranking Find 64300	
Torse	39,647	Eleginolog Ballator	19.514
Traustry Mate	67,585	Distribution	640734
Family Support	(2.900)	Yout	64.238
Color	(2,938)	Department Support	04,238
		Total	64.238
McClere #13228/Ling	81822100	Davis of Assessing Prof.	#6978/20lephylandrum
Brighing Balance	13,004	Tinghamog Calapso	19,562
Distribution	29,249	Distribution	14,794
Soton	44.610	Total	56,556
Fraudty Mate	28381	Feorilly Rate	17.0.86
	25-117-4	[55] [1955][1]	17,030,000

Famility Support	16.427	Faculty Napport	19,326	
Yotu	94,819	Total	36,550	
		Number and Company	Processors and the	
Emerson/Mervill Lynch #3318/Naranja	D 10000		End #72005.in regerous	MUA
Hagaway Subscor	7,121	Birgitaring (balance	49,093	
Disartiones	16,963	Distribution	21,520	
Toesi .	24,099	Tool	47,412	
Financy Bate	17,056	Family Pellow	9,515	
Family Support	7,099	Experiment Support	58,897	
Tink	24,089	Total	47,411	
Hark of America Paid 87910/Houston:		Beggerone Real Fluids	Ent CS48/Assiser	
Helphone Bullion	2,03	Departing Balance	1.683	
Distribution	17,317	Distribution	\$0,960	
Total	24.995	Total	12.611	
Facolty Rate	17.030	Factory Firms	28,388	
People Sepons	2,969	Program loggett	24,170	
Total	28.995	Toni	42.513	
		1000	2.33	
Cardell Fenn Sch #4172/Rüser		Hough Master Prog 8	7919/Hown	
Peginning finlance	132	Registing Hallacce	185,061	
15mm Bullion	68,430	Theirbetine	237,866	
Tops	68.562	Total	422,128	
Foundby Hotel	185,681	Fectalic Sam	96,558	
Fereity Support	(27,499)	Programs Support	333,531	
Tenne	(27,419)	Total	422,129	
Washing Fac Fel #4320 Author	ELABORY	Freunce Ph.O. Siappre	JF11309	
Hogsweing Deducer	10,637	Registrony Delucce	42,827	
Dulylyspon	7.561	Program Support	42.627	
Tital	10.108	Total	42.629	
Fixedty Rate	8,51.5	JUNEAU PROPERTY		
Department Support	9,683	SHPA, T. France Free East.	153667	
Total	SE.198	Heginning Halance	161,039	
		Dirtributions	80,000	
With Kod #4888		Freidig Rom	28,363	
Hegioning Bulance	14,579	Program Support	752,675	
Describacion	23,534	Total	111,090	
Cetal	183073			
Faulty Support	20,000	HITAT Fool or Year tis	(4.13600)	
Digustement Repport	19,073	Beginning Behavis	3,691	
Testal	58.073	Distribution	2,256	
		You	11,1649	
		Colline Minters Program #134464.mg		
CENTERS		Hegesting Statemer	5.50T	
Roff Laure Res #9535	5.936	Distribution	14,323	
But Dissy & Hour Stockies #1646.7	11(22)	Total	19,580	
new Trains de Tarme Tablemain a name y	110000	Front's Rate	26,763	
Court for Exper-		Program Support		
Negleoning Bulletine	103,5000	Torret	(K,500)	
Committed fac Salary	TOTAL CONTRACTOR AND ADDRESS OF THE PARTY.	CONTRACTOR OF THE CONTRACTOR O	(8,500)	
Committee our Search	180,011 (Cod), A	CONTROL OF THE CONTRO		
The state of the s	1.0 (4.0)	todriques. Honegorth)		
Progress Support Total	(109,577)			
	7.100 m. 460 m.			

DOCK

Store	Ex	025.5mmmt	Torns Teb	Emanus
W Andres	7,000		Sen 10	EMBATE
W-Asidner	0.000		Store 10	JIMBARI.
	13,000			
Dunks	4,446	0 0000	hen 10	CHISHA!
J Hanks	21,000	3.000	Spec 10	PENDRASTA
Physic	23,800	3,000	Sinte 10	DEMILE
Filmilla (191A)	21,000	THA	1541.00	PENDAPEL
J Hanko (TRA)	2,000	17200	Talk 19	PERMITARETT
f Disease	1,000		Sec. 14	HMBA12
I Banko	21,900	2,000	Time 11	P2M0LAF11
of terms.	94,440	evenor		(Familian ST)
B Reshor	1,360		Sam I 0	MISMA
D-Dunner	23.900	2.000	Since III	NEMBATH
	.5000	2000	200000000000000000000000000000000000000	NEWSCHOOL STATE
R Cours	25,500	2.000	Some 10	SEMBLATE
R Crum	4,000		FAIT 18	088004
K Crims	14,000		d'att 10	STEDY ARE
R.Com	22.000	2.000	Full 10	PEMBLARID
R-Creek	21,000	2.000	1540.10	PEADLOSELL
IC Cours	5,200	1 7031	Sec 11	OSSHA*
	94,880		0.000.00	1,577
B Geodronia	14,000		Sizes 10	TMBA11
B Condition	22:000	2,000	Felt 100	P29/UHAS11
M Condimus	23,000	2,000	394.53	EMBATI
	\$6,660			
TARKE	.t) (66)-		11-70	20/00/20
IC 23686m	10,000		Apr 11	PMSEST
3.Timon	71.000	2.000	See III	TEMBATT
1 Weather	8,000) 3874A	Som 10	P000010
Distriction	10.000		Ewil 10	MISMOTH
1.96mmon	21,000	2.660	9500.00	DMBAID
	66,000			SM-M-MM-S
10334m	1,000	;	Seen 10	rommo
OLing	(1,000		Patt.16	PENDINETT
	(5,566			
Milosophu	23,000	2,009	Yes in	P3540AP39
II, Malone	5,600		Stone HT	30000
K Mahan	3,600		Tel 10	W000
E Malone	9.540		Fw8: 107	ONSHA
K Matom	5,600		Epr. 11	ECET .
The Table Spillips	26,340		1000.00	9,947.)
AMICHI	22,000	2.000	Senti (II)	P2588AF11
1200	27.00		100	97200000
A Smitsup	8,000	0446	Som 12	ecuseio
A Statuto	19,000	718.4	Spr-11	HMBA12

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	Charles III		Sies IV	DISHATTE
D Nye	T,000		190.10	PINSBAFIR
IT Mye	4,000		Fad 10	DMBALL
D.Nye	- T 000		Field 10	EMBALL
DNye	1,000		Spr. 3.3	P2MBAS12
D'Nye	T.925 96,600		Spe III	PEMBASIE
W Rossi	21,000	2.600	. dam 10	PINENNELL
W South	2.000		See 10	PERMIT
W Some	5.00m		See 10	TMSELL
Williams.	1.000		Seen 10	CREDA
W Rome	7,560		10	VOLUM
W Rose	10,000			20,755,611,111
(2) (2)	100000000	C R Market C C	Sees 10	MASE 11
W Burns	23,0000	2,000	Pall 10	P2560A311
W Roses	609	CHARGE 13	FeB 10	C858A4
W Resul	21,100	2,000	3yr.13	#FM0A11
W. Romi	14,000		Spc:11	PEMBASSE
W Romi	23,929 123,640		59111	CBVBA*
M Firmmen	21,500	2,000	5-m (0)	вемнал
bt Rysgaert	11,700	7.42.2	Seed 30	TMBATE
M Byrogaint	21,000	2,000	Fe0 10	EMBATE
M Kyagaan	34,000	/A-1/10=	Spc 11	PZABAAX12
C Toekv	1:000		Bars 10	200000
C Tupley	4.440		Sizes 10	COSSBA*
C Tapley	0.770		Ewit 16	CONTRACT
C Tapley	1,000		Spr (1	PEMBANIE
UTagher	21,000	PEA	5pc 81	PIARKASIZ
21300	11.628		79	
W. Yare	20,000		See 10	PARSE14
W Vara	3,000		Spr 11	PARKET
50/55DA	23,000		2000	
M Guederma	2,500		Fall 19	PARKELL
K Jose	22(100)		Sino 10	YELCIA
K kon	11.000		Size 10	PA480010
K 2ma	3/000		Fv0.10	WINGTH
K. Anna	2,000		Sec 1.1	3980.0317
	42.550			
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R. Weldon	T.50%		Tul 10	PMBEH
A Wynaki	2300		Ser i i	MORIE
	939,528	45.000		

^{*}Lamp torn is estimated (based on runder of enterfied student). May suchake payermst for etudy abroad autolitums.

SUMMER RESCARCH GRANTS

E. Dustley	25,000
M. Florenny	10,385
J. Housten	54,000
D. Ling	25,000
A. Harunjo	25,000
M. Nimstendom	26,000
3: 8ay	25,000
J. Ritter	7,023
	167,402

C*Course redevelopment.

Parimaini HESAU KUT 51 AREMEND: 15124E 2009-2010

3. PACT 3 31

Company (Logics 4 Pathia APAR)

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		A Average	128,173	ļ
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		Literatul 3: Dileg Alaman	100.7	
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Lauthy Naggora	**1	i wany bapani j	(1.136)	
	76,446	l res	5,174	
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Student: Suppose	27,00	American (sect-mineralis)	155, 119	
1.841	0.0459	, 1965 in 1961.	; 219	
<u> </u>	<u>L</u> <u>l</u>	1.4±7. 9.44°	41,774	

SUMMER RSH GRANTS		_ Total	306,192	
Resumply Desires	250,000			
Haing Orans Total	9.5	Faintly Support		
Total	250,000	Warrington Femily	-76,500	
SUMMARCY				
NON-DISCRETIONARY		DISCRETIONARY		
FACULTY BATE		FACULTY KATE		
State Equilibrium Rate	2.159,963	Equilibrious State Assailable		
Private State	142,499	LOA & Salthetical Family Available	- 1	
FACULTY SUPPORT		Enoporory Rate Available	- 61	
State Support		Temperary Rate Conf	235,769	
Proper Support	(2,379)	College Rate Prof		(238,760)
STAFF SUPPORT				
State Support	180,673	DEFT SUPPORT		
Private and Other Support	59,362	State Support	26,599	
STUDENT SUFFORF	1000000	Private Support	396.492	
State Support	819,837	Silver and the same		333,492
Private Support		PROGRAM SUPPORT		
DOCE		State Support	1,550	
Facility Rem	685,660	Private Support	5,233	1
Sindent Support	22,000			4,513
Youl	3,510,554	Treat	- +	160,165

* Temporary Ross Available

** Fempolary Rant Dank

| Northeries Adm | 102,640 | A Material | 40,946 | S. Bandsopadiyay | 20,430 | MS Program support [72 consider] | 71,640 | Total | 235,740 |

Warringson Panels

Atting	2,000
Baselyopodžynia	2,000
Mersoon	7,000
Cettilio	7,000
Charg	7,000
Kjothier	2,000
Political	7,000
Ped:	7,000
Pitemble:	2,600
Disreguest	3,500
Stabilization:	10/000
Total	76,500

Higdori Emm Scholar P329D/Kodilica

Biginning Balance 15,254
Likelitythop 60,192
Tonal 76,446
Femily Kine 17,219
Femily Support (733)
Tool 76,446

Certai Professorship #14682/110/A

Exposeing Hylantic 11,182 42stribution 3,904 Tetal 15,186

American Euro Institute PS2SAPmanudra, Herrott, Cheng, Parit, Perhah

Duterhouse 126,142
Duterhouse 99,518
Treat 195,666
Facility fame 36,399
Department Support 118,799
Total 193,666

Hend Prof #6558/Vakhorn

| Distribution | 5,184 | Distribution | 10,440 | Emil | 15,624 | Emility Superior | 17,000 | Emility Superior | 17,400 | Total | 15,626 | Emility Superior | 15,626 | Emil

Supply Climit Mpt Cir. 8 (5195

Censors

DIS France #3437. 170(975

DOCK PAYMENTS:

Stanie H Jones	21.000	OPS Support	Tern.Tch.	Engran
in solvelli.			- 9th: 14	- EMBRALL.
Silvedpopedbys.	71 000	2,000	Suite 15	POSIBATE
11.0	2,000		Vote 14	OppulA*
IN Discourse	3,800		See 11.	OBSIGA*
1/200-000	5,400		(35,47)	636500000
# Committee	35,500	3,560	Sum 10	55M0A11
If Charge	21,000	TBA	Spr.) (PARMITTE
8 Designe	20,000		Som 19	Police
3 Dringer	7.006		Num 10	EMBALL
5 Diengest	(1)-000	2,000	5um 10	ESBATI
5 Tarregue	14,600		Sept 14	STROY ABIL
S Frenger	25,500	TBA	Sec. 13:	MARKS A LZ
	97,500	7777	.021504	
(i-flortu	3:680		Some 10	OBSUA
C Keher	14,000		Seni IR	TIMBAH
A Munion	14,000		Non 10	TIMBALL
COMMON I		restal a	Dente	
P.Opm	11.000	2,000	Swin 19	POMBARIO
P.Opm	21,000	2,900	Sees 19	PIMBASSI.
P.Opm	3:1,000	3384	Spr 13	FIMILATI
	63,000			Transmitter of
P. Petron.	25,550	738A	Fell (c)	SEMBARI
Ather	31,000	2,000	5600	PEMBASICE
P.Thompson	23,000	2,000	Nov. 10	22M88A42
P.Thomason	10,000		Sees 10	MISMICIO
F'Donepute	14,000		See til	TIMBIAHI
P.Thompson	10,000		3548.19	OBSEA*:
P.Thomason	21:009	TRA	See 11	EMBALL
P.Thumpson	7.050	22500	fige 10	CHSBA*
Allia deser	83,880		/2/0	07/11/2/20
A Village	23,000	2,500	Satur 10	P2MDAX31
A Valdering	21,000	2,000	Trief 10.	P2NBIAFTE
A Valdania	1,006	24.50	Felt 19	PENDACTO
A Vakhana	1,000		Sper 11	115885A3.2:
A Vithlant	1,000		Spr 11	PINIDAGAT
A Vaklases	21,000	2,000	Sgn 14	DMBAIL
A Viddunii.	18,000	THA	3pr 11	HMSART
	84,600		7	
	488,040	12,600		

"Lump was a summed (based on number of cravited molecus). Way include payment for abusy stread percilment.

250,000

SUMMER RESEARCH GRANTS

H Aytug	25,000
5 Bandyopodny	25,000
H. Berson	25,000
J. Catobs :	25,000
K, Chang	25,000
G. Koehler	25,000
P. Padius	25.000
A. Paul	25,000
S. Pramittu	25,000
A: Vakhistu	25,000

Total

ANNOUNT RESIDENCE STATISHEST: 1010-2011

O. Mins

MARKETING

- FACULTY

Chair.

B Shaper : T Wester

J. Ne : A. Sen. 1. Promot: W. Shoe.

A Albei A Creeke P Zubcsch.

S Innumrerk) H. Lallmand III. Lallweber K. Hera

STAFF f. Market I. black

M. Sales C. Schido. III Trohogh

A. Kimi . C.Kooke.

Transcon Facility (13): Leaning Aso Nur. Beh 10

Banh		Ethiotein			
First Scholer	2.6	White	14.5		T
One Prof	101	Arian	10		П
frokent	33.0	Tind	14.7		П
Apr Ecolomic	4.2		- 1		Т
AN Policius	3,6 (The state of the s			F
Legeust	1.6	Demopy Shatne			г
Ant. Rev School	(3)				П
Ental	18.3	Street	16.0		П
Grader	/552.101	Junio Tracki	3.0		П
blide	(2.5 +)	Non-times Took	215		
Penale	19	Test	14.5		П
Treat	14.1		- 100		P.
ninin:					П
HATE SOURCES:			71.7		
Satury Hate		Support Feats			
Actual Baki	3,351,603	Expense			П
Committed Rate	3,511,621	. \$500 per family	3,250		Г
Timpnosy flate Available	9-1				
3.0A & Sohemai Famili Avariable	9.7	Offs			П
Temporary Nate Unit	100	Sission office apport	3,000		П
CoStupt Busil Pool	181	PostDoy Anno (Clarg & Wiffman)	118,400		П
		Ph.D. Supports	223,000	11	П
		MANA DOCESTORE *	26,000		П
		Ahirmi Airmite	47,101		Е
Staff (USPS, TRAMS, Spot Family)		Grones Supplement	- 4.		Е
Statu Support (Z)	113,012		389,015		Е
Chann	-495,807				Е
Tink	100,110	I mount HAT for Warren	94,987		
Hotelan work file blooms					П
PRIVATE SOCIECES:		Children Control (Children Con			
EMINENT N. HOLARS		PROFESSORABIPS			Е
J.C. Presury J.C. 80		J C Tewny (3168)	2000		Е
Family Bate (Wester)	81,461	Encuring Flore (XIC)	12,034		П
Family Support	4,086	Paradis Signory	12,494		П
The state of the s	S. S. S. S.				П
Rest Basse STreet	2000	J C Pener (JHA)	- 70		П
Family Bate (Singer)	73,464	Finish's Tale (Latz)	12,030		
Family Support	3,284	Earthy Toppon	13,961		
	100000	11.00-0.1000	100000		Е
DOCTE		Fung (PSI)			
Femily Bate CHI-book traching	452,500	Franchy Rate (Disconnection)	12,036.1		L
Sau Froil Eate (Allin)	13,345	Escalt; Support	460.1		Е
Statent Support	25,000				Е
Total	1841,143	Bralls Faculty Friling (4319)			Е
		Facado Mais	3,983		Е
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USWA					f
Fiscolly From (January 6474)	10,000				Е
	77				Г
SUMMER RSDEGRANTS		Department Support			E
Remark Green	(M),000	Dept Felix Act #9055 (mm-em/)	43,661		Г
Ar				1/2/20154 SA FM	

CENTERS		Warrington Funds	105,000	
Contr. Suprem 684.29				
SUMMARYS				
NON-DISCRETIONARY		DESCRITIONARS		
*ACULTY BATE		PACHETY RATE.		
State Base :	3,512,623	Rate Avallable		
Princes Hath	231,384	LANA & Subbassical Funds Available 6		
FACULTY SUPPORT		Temprory Sate Ataliable	8.1	
State Support		Temperary Reb Used	. 9.	
State Support Private Support	44,195	College Rate Fool	T.	
STAFF SUPPORT				
State Support	000,001			
Private and Other Support	464,39T			
TUDGNESUPPORT		The beautiful and the second s		
Statt Support	1,035,173	DEPT SUPPORT		
Private Support		State Support.	18.298	
Private Support	0.0000	Private Support	B	
Parality Base	746,143	Tutal Seperhanal Support	14,250.	
Staff Sepport	465,607	Contact Contact	AT 1970 SEE 1977	
Strottert Support:	591/145			
THER	77,000		1.00	
UPMF Facility Bate	79,000			
INTERSOPPORT	601,294			
Total	7,927,250			

Temperary rate analysists

Emegaracy rate word:

Warrington Funds . Femile

Albe	10,000
Directors	.7,000
Cocke	7,000
florig.	3.300
Sustantive/kil.	10,000
Luitlieber	3,500
Lefforul	7,000
Lists	7,000
Militra :	7,000
Shiggin	20,000
Tang	3,000
Weitt	2,000
Xie	1.0,006
Williams	3,000
Total	105,000
Amportaroutti	
Protesterologic FC Protect # L/X in (#1566	
Regioning Hallmany Distribution	10,000
	19,350
Tunel	29,728
Family Rate	17,030
Family Support	12,498
Dreat	23/2004
J C Fermin #252 Late/#3362	
Dagturing Oakman	(96)7944
Destribution	19.239
Depti	30,991
Family front	17,030
Family Support.	11,961
Titul	78,991
Fatticy Professor/ C. Innicoweski F7533	
Digianing Spinner	3,000
Distribution	12,131
Cond	17,514
Fundity Rain	17,030
Family Support	986
Total	13,550
Heats Faculty Polices #4710	20100
Lichard many	66,914
Direction	7,613
Total	24,797
CENTERS.	
Community (1990)	(1,639)
Resulting Research #2,007	502,333
J.C. Penny Parchase #3168	
Heginning Balance	2,504
Vot Dentification	9,625
	0.807

Emmont Schidary	
3 C Penny Elma Sch. /W	emol/1985
Deciming Balmice	4.084
Distribution	61,662
Notal	70,748
Functiny Bots	66,892
Faculty Support	4,056
Total	26,248
Harris Hotels From Kr424	hatter/ (292)
Regiments Belator	13,750
Distribution	66,239
Year	81,989
Penchy Ren.	27,798
Finalty Soppost	2,284
Total	81,989
	2017/2017

	Nont:	12,126
Million Related 97358 Degreening Radiation Est. Distributions	Trees	1,912 37,428 59,341
Scan Retail Scot Series 47023 Regiming Belance Est Distribution	Time:	1,441 33,190 30,641
Office Dispoi Resul Symposium #1128 Dispoining Balance Est Distributure	Time	9,35.9 68,574 78.119
Total Centre Support		654.794

DOCK -

Name	Σ_1	OPS Support	Term Tch	Program
J. Alba	21,000	2,000	Sum 10	P2MBAS12
FAlba.	8,000		Sun 10	PDBP10
I-Alba	10,000		Sun 10	PMSELL
J Alfai	23,000	TBA	Fail 10	EMBA12
J Albu	23,000	3,000	Fail 10	OEM11
EAlbw .	21,000	2,000	Fall 10	T2MBA12
J-Albu	10,000	14778	Fall 10	- MSMOTI
F Alba	21,000	TBA	Spr 11	P2MBAF12
1: Albu	25,500	TBA	Ser 11	SEMBALL
Section Control	160,500	2770	087-074	. 201.0150594700
L. Brenner	21,000	2,000	Full 10	EMBAII
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^{**}Course rodevelopment.

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1. Sterem	25,000
A. Cooke	25,000
C. Jarinzewskii	25,000
R. LeBoeuf. —	25,000
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J. Xiao	25,000

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- 1) Notatha payroll laxes of 2.4%-
- To michalina OPN payworm and sularms of MAA mild uniony attributative to esternal MBA programs. If high programs distributed the elements and the elements of - il) Nitromaton & Texturelegy Specimi staff salary support.
- 14) Assumes \$12,000 assumed to Verrising Prof MBA programm for review account and softeness branched plus 50% of \$78,597 assumbly (initial OCCE outby of \$166,181 assorbland over 3 y/s plus \$22,290 per ye resimbly more found.)
 Internet programs also include \$2,550 per student for legitors.
- 55) Assumes 3 people (7 faculty, 'T shaff) fowel to Mani. 35 ferms of \$1,060 per person per try:
- 11) Assurement 80% of operating costs are effectable to Executive. Washing Prof & Internet MMA programs.
- FE) Assumes TON of marketing, advantures, and alumni relations useds are attributed to Economice, Washing First & insured MISA programs
- 18) UF administrative fee charged on all DOCE aspenditures.
- 20) A wanteful average is need for botton:

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PIMBAS	\$29,981
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- 215 DOCE is required to return unrusi extrept recover to auxiliary accounts. The percentage venes, but for these purposes is estimated at 1% of revenues.
- 24) Assumes 5 commitment at \$25,000 erects, 30 compatitive grants at \$25,000 each and 1 directorates at \$10,000 plus payod toxes.
- 25) This is the amount of DOCE hands used to support state patienns. It is the difference between the actual amount of staff salary (including Transitional MSA and other MSASA programs) of \$2,374,065 paid trois GOCE and the slave \$3 (MSA staff salaries & CPS-directly afterestable to animum MSA programs) of \$900,810.
- 28) Attention by hither comparison of Traditional MISA students using DOCE familia
- 27) OFS phymemichichelarships awarded to MSMA students using DOCE funds.
- 28) Operating costs additionals to Traditional MISA program ontilinated at 20% of total.
- 23) Marketing, information and alumns residence costs all builded to Traditional ASIA program. Entirested at 32% of local
- 305 Transferred MAA stanford services burkers
- 31) Carrier services budget for Traditional MbA. MS and MA programs.
- 35) Wickeline support for courses in the Tried One Option A, MERIOM, Retailing, CE1 & MSRE programs:
- 330 OPS & hinges for P Pest Box hines.
- 395 Codings Talitana expense (50% of millio cultary of \$199,191) prostipos over 3 years plus 50% of presual maintenances.
- 35) College expurse normalisers supported out of DOOL remains PMS suspel.

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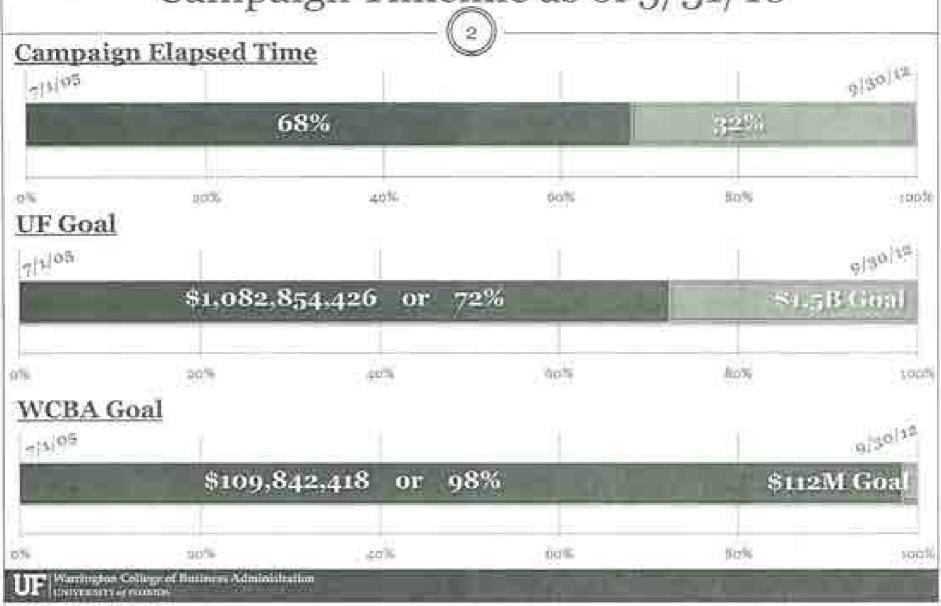
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Development Update

WCBA Development Update

Florida Tomorrow Campaign Timeline as of 5/31/10



Selected Campaign Accomplishments



- Faculty Support = \$45.5M
 - 15 Professorships, 1 Chair, 1 Faculty Excellence Fund, and 1 Program Director
- Hough Graduate School = \$25M
 - o Primarily supporting clinical faculty
- Hough Hall = \$10.7M
- Entrepreneurship = \$11.1M
- Specialized Master's Programs = \$3M
 - o Entrepreneurship, Real Estate



Ongoing Campaign Priorities

4

- School of Business = \$20M
- School of Business Building = \$10M
- Faculty Support = \$9M
 - o 15 additional professorships
- Doctoral Program = \$10-15M
- Centers and Programs = \$5-10M
 - o CEI, MS-ISOM, Center for Management Communication

- State of Florida University Major Gifts Program
 - WCBA pending \$15+ million (\$500,000+/year spendable revenue)
 - UF pending \$90+ million
 - State system pending over \$150 million
 - Last match received April 2008 on requests submitted through February 2007
- Alec P. Courtelis University Facility Enhancement Challenge Grant Program
 - WCBA pending \$10,692,817

Accreditation

Information Technology Support Programs

Warrington College of Tenances Administration (College for at Chaptal

COLUMN STREET

ATTACHMENT

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Assurance of Learning

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"The school own is well documentall, systematic process to develop, months, evaluate, and revise the substance and definery of the substance of degree programs and assenting the impact of the connects on teaming."

The Api, standards also state that "Tanuity ahoust favor summerping of, and a deep programmed in, enumerics of tearning." As such, four factory numbers have been assigned as "Abi Facusty basing" to cover the Consign's object programs.

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Haster of Science in Real Estate (The Hathar S. Cellar Program)

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- Program Cours & Objectives Overview
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- Determine

BSBA/BABA Assurance of Learning Review Process

GOALS & OBJECTIVES	F 10	7 50 1	8 5-108	F '00	86 '09	Su '09	F 100	3p 10	36.10	F 10	80 11	Sa 11	F '11	80 12	50.712	F 312	86 13	Su 113 F 11	8 Ep 14
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communication salts	Space in groups and in public this fly, bangesty, and entity both economists are at should auti-	BBB 5318																(A)	*	
Approximate the ethical aspects of business	Define the efficial responsibilities of business of permanance and observe the contract opens.	MAR 3033, BUL 4310, BTS Exam								(a)	R 16 A	10			# # A					W.
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Understand the principles of groups, teams,	liferedly characteristics and miss of process and beams.	MAN 2023								28.8										
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Assurance of Learning Assessment Measure Guidance - BSBA/BABA

Program Overview

The Bachelor of Science in Business Administration curriculum combines a business major with upperdivision non-business courses and/or foreign languages. In addition to taking core business courses, 8SBA students choose one of six majors: general business, economics, finance, information systems and operations management, management, or marketing.

The Bachelor of Arts in Business Administration curriculum combines business fundamentals with an outside area of interest. In addition to taking core business courses, general studies majors choose an area of specialization from over 70 disciplines, including foreign language, mass communications, international studies, travel and tourism, criminology, and exercise and sports sciences.

Program Goals and Objectives

- 1) Demonstrate competency in and across business disciplines
 - Demonstrate knowledge and understanding of elements of economics, finance, accounting, marketing, operations management, organizational behavior, business law, information technology, business statistics, and social responsibility.
 - Demonstrate proficiency in the use of business-related software applications.

Assessment Method: Stand-alone exam (ETS-8)/Course-embedded measure (QMB3250)

- Apply appropriate problem solving and decision-making stills.
 - Specify and implement a framework for identifying a business problem and develop alternative solutions and a set of evaluation criteria.
 - Assess the outcomes of a course of action and make appropriate adjustments.

Assessment Method: Stand-alone exam (ETS-8)/Course-embedded measure (QMB3250/MAN4504)

- Possess effective communication skills.
 - Write business documents clearly, concisely, and analytically.
 - Speak in groups and in public clearly, concisely, and analytically, with appropriate use of visual aids.
 - c. Demonstrate ability in languages other than English.

Assessment Method: Course embedded measure (FIN3403/GEB 3213/GEB 3218)

- Appreciate the ethical inspects of business.
 - Define the ethical responsibilities of business organizations and identify relevant ethical issues.

Assessment Method: Stand-alone exam (ETS-8)/Course-embedded measure (MAR3023/8UL4310)

- Possess a global perspective on business.
 - Describe the key components of the butiness environment that vary across countries and understand how these differences present challenges and opportunities for the conduct of business.
 - Possess awareness of cultural differences and how these differences affect business decisions.

Assessment Mothod: Stand-alone exam (ETS-B)/Course-embedded measure (MAIGO23/ GEB3373)

- 6) Understand the principles of groups, teams, managers and leaders.
 - ii. Identify characteristics and joles of groups and teams.
 - Identify characteristics and roles of managers and leaders.

Assessment Method: Course-embedded measure (MAN3025) -

Accessment Measures

Two types of assessment measures will be used to assess the Assurance of Learning program goals and objectives:

- 1| Stand-alone testing (ETS-8) every term-
- Course-embedded measures that include a writing assignment from GEB 3213, a speaking assignment from GEB 3218, selected exam or quiz questions from QMB 3250, MAN 4504, BUL 4310, MAR 3023, and MAN 3025, discussion board writings from FIN 3403, and selected exam questions and case analysis from GEB 3373.

The following information outlines the methods used for each measure.

Stand-alone Testing.

All students in the BSBA and BABA programs are required to take the ETS Major Field Test in Business (ETS-8) as part of their final core course in business. The ETS-8 is a two hour exam consisting of 120 multiple choice questions. The questions are designed to measure a student's knowledge and ability to apply significant facts, concepts, theories, and analytical methods. The questions represent a wide range of difficulty and attempt to cover both depth and breaith of knowledge. Subjects covered (with the approximate percentage of each in parentheses) include accounting (15%), economics (13%), finance (13%), management (15%), marketing (13%), quantitative business analysis (11%), information systems (10%), legal and social invironment (10%), and international issues (overlapping and drawn from previous topics).

The ETS-B is intended to

- Measure a student's academic achievement in the multidisciplinary subject matter representative of undergraduate business education.
- · Provide information to students regarding their level of achievement.
- Provide information to faculty members that can be used to assess performance relative to mission and objectives.
- Provide information to facilitate development of appropriate goals and educational programs, and to enhance the accountability of undergraduate buttiness education.

The use of the ETS-8 in higher education is significant. From August 2006 to June 2009 132,647 students at 618 institutions took the ETS-8.

Course embedded Measures

G(83213

The persuasive writing assignment in GEB3213 assesses students' abilities to respond persuasively to a set context and audience, making the case for a specific goal. The students need to address the reader's need or problem strategically, establish the desired relationship with the reader, project a professional ethos, and motivate for the desired outcome using logical, persuasive reasoning and intelligent support for all claims. In addition, the assignment should be written clearly, concisely, and coherently, and in correct and appropriate document format.

The Communications faculty will score these presentations using the attached document GEB3213-Persuasive Memo Grading Sheet.pdf.

6683218

The persuasive presentation assignment in GEB3218 requires students to deliver and structure an internal business presentation that persuades the audience to adopt the presenter's proposal or recommendation. Students must determine the purposes for presenting, analyze the audience, and use appropriate and compelling information that is logically structured. They need to use well constructed PowerPoint slides and demonstrate a number of delivery skills. The assignment tests their ability to design compelling and persuasive presentations and deliver them dynamically.

The Communications faculty will score these presentations using the attached document GEB3218-Persuasive Assessment-Rubric pdf.

QM83250

In Fall 2010, the instructor will begin using the MyStatLab assignment and quiz manager that is offered with Pearson Learning textbooks. Several of the assignments deployed through MSL will involve multiple-version computer assignments using Excel. These assignments will be graded on three quirzes.

worth approximately 2% of the course grade per quiz. On each quiz there will be 5 questions related to the assignment, and the responses to these questions will form the basis for assessing Goal 1.

There will be nine of these quizzes over the semester. On the other 6 quizzes (the ones that do not require Excel work), many of the questions will involve a choice of statistical technique and a conclusion about what action to take. If there are two such questions per quiz, there will be 10-12 over the entire semester. The responses to these questions will form the basis for assessing Goal 2.

Student scores on the quiz questions will be collected and the data will be provided to the Undergraduate Committee for review by the faculty.

ALANASOA:

In MAN 4504, students learn how to appropriately identify and frame problems in Operations and Supply Chain Management, to use or create criteria for evaluating decision afternatives available for these problems, and to identify the courses of action available for solving these problems. The problems covered in the course are some of the bacic problems involved in effectively designing and managing production systems and managing supply chains. Students learn to solve these problems by utilizing one or more of the qualitative and/or quantitative techniques that are regularly used by operations and supply chain managers. Finally, students are taught to evaluate and adjust as necessary the solutions found to these problems by using post-solution evaluation procedures used by operations and supply chain managers.

There are four exams in the course. Students are allowed to miss one exam. Each exam will have questions seeking to assess how well students are progressing towards achieving the Assurance of Learning goals mapped to this course. On each of the four exams there will be a minimum of eight questions that will be collected for Assurance of Learning purposes. The professor will map the questions to either goal 2(a) or goal 2(b), and the results will be stored and summarized at the end of the course.

PINS403

In FIN 3403 students will get practice in writing business documents clearly, concisely, and analytically (effective communication skills) through two graded discussion board assignments. The assignments will consist of the instructor posting a topic/question/assignment that students will respond to by researching and summarizing current articles in the field, and also writing a cogent statement detailing their own thoughts on the subject. In addition to learning how to write more effectively, these assignments will help students understand how financial concepts are related to events in the real world, as well as expose them to current questions or concerns relevant to the course, their lives, and their future careiers.

Students will be graded in five areas: [1] complete, correct summaries, [2] clear analysis and wellsupported views, [3] logical organization and development of ideas, [4] clear, concise, readable style, and [5] correct grammar, punctuation, and spelling.

Grading Rubric:

Category for Grading	Possible Points
Complete, correct summades	0.0-1.0
Clear analysis and well-supported views	0.0-1.0
Logical organization and development of ideas	0.0 - 1.0
Concise, clear, readable style	0.0-1.0
Cosrect grammar, punctuation, and spelling	0.0 - 1.0

Student scores on the grading rubric will be collected and the data will be provided to the Undergraduate Committee for review by the faculty.

MAR3023

The ethical aspects of business requirement states that students be able to define and recognize ethical responsibilities of business organizations. The embedded assessment of this requirement comprises 8-10 multiple-choice exam questions on issues of ethics and corporate social responsibility, topics that are discussed in both the text and lectures. The pertinent questions are a portion of a larger 60-item exam and emphasize application of ethical concepts.

The global perspective requirement states that students understand how the business environment, including culture, differs across countries. The embedded assessment of this requirement comprises 8—10 multiple choice exam questions on global issues that relate to lecture and text material on international marketing. The pertinent questions are a portion of a larger 60-item exam and emphasize application of global and cross-cultural concepts.

Student scores on the exam questions will be collected and the data will be provided to the Undergraduate Committee for review by the faculty.

6014310

In BUL 4310 (Legal Environment of Business), students learn about numerous areas of Business law and the legal environment of business. This course is intended to belp students develop an understanding of the law, particularly insofar as the law responds to or affects business. The course evaluates numerous business law situations as well as the role of attorneys and businesspersons. A basic grasp of legal reasoning and the legal approach to problem solving is useful in many aspects of life; numerous subjects are covered, including contracts, torts, agency, employment, and business organizations (e.g.,

corporations and partnerships). The course offers a global perspective on the business environment, including laws and culture differing across countries. The course incorporates, throughout its coverage, ethical concerns about law and business. There will be 15-20 multiple-choice questions from examinated to assess Goal 4(a), which is to appreciate the ethical aspects of business and thereby do as follows: Define the ethical responsibilities of business organizations and identify relevant ethical issues. Student scores on the exam questions will be collected and the data will be provided to the Undergraduate Committee for review by the faculty.

6603373

In GEN 3373 students, learn about the challenges and necessary adaptations required to succeed in business in host countries with differing cultural, political, legal, and economic systems. Issues focusing on the importance of the level of development and the chosen path for improvement will also be featured. Assessment of the success in attaining the targeted expertise includes 15-25 multiple choice exam questions distributed over multiple exams on each topic. Case analyses where the student must recugnize issues and make appropriate recommendations for resolving problems are also required and the students will be asked to review and comment appropriately on issues raised in selected sideos.

MAINTEDES -

MAN3025 is an Electronic Platform course (approximately 1,200 students a semester) that covers all areas of Management (17 topics). The topics of Groups/Teams and Powee/Influence/Leadership are each discussed in 1 to 2 lectures. During Spring Semester, approximately ten multiple choice questions will be written to assess Goal 6(a): identify characteristics and roles of groups and teams. Similarly, during Spring Semester, approximately ten multiple choice questions will be written to assess Goal 6(b): identify characteristics and roles of managers and leaders. Student scores on the exam questions will be collected and the data will be provided to the Undergraduate Committee for review by the faculty.

All data from the course-embedded measures will be stored in a secure focation and used for making decisions about future changes or adaptations to the undergraduate program.

The Undergroduate Committee will meet in the Fall term to discuss the data collected and to make recommunications for changes. The data will be stored in a secure location and used for making decisions about future changes or adaptations to the Undergraduate program.

Standards

The Undergraduate Committee adopted the following standard for assessing individual students:

- Less than 75% of items answered correctly (does not meet standards).
- 75-89% of items answered correctly (meets standards).
- 90-100% of items answered correctly (exceeds standards)



Metries and Definitions for Maintaining Academic Qualifications

Metrics:

To Maintain Academic Qualification States: Determined by an appropriate amount and mix of intellectual contributions and validations:

- 1. Average 2.0 points per year
- 2. Total 10.0 points on rolling 5 year basis
- 3. All PhD students within six years of start date
- 4. All Assistant Professors within five years of PhD degree award date

Definitions:

SCHOOL STREET		
Intellectual Contribution	ns:	
Journal Article	Peer Reviewed — Classification (A,B,O) — Established by Department Non Peer Reviewed: Professional & Educational	(5,3,1)
Books/Manuals	Textbook, new Textbook, 2 nd & subsequent editions Other Book, Research Motograph Book Chapter Book Review Professional, Pedagogical Manuals Study Guide/Cases (publicly available) Book Editor	(2.0) (1.0) (1.0) (.50) (.50) (.50) (.50)
Other Research Venues	Referred Conference Proceedings* Ph.D. Committee Chair (,50 per different student)	(.50) (.50)
Validation:		
Peer Journal	Editor	(1.0)/yr
Officer	Associate Editor Editorial Board /extensive refereeing	(1.0)/yr (.50)/yr
National Conferences, Organizations	Presentations* Panels	(1.0)
	Officer/Leadership	(1.0)/yr
University Presentations	Top Tier Other	(1.0)
Funded Research &	PI, Funded Research (New)	(1:0)
Consultation	Pl, Funded Research (Continued)	(0.5)
	Government Agency/National Organization	(1:0)
	Visiting Scholar/Faculty Peer Institution Other Institution	(1:0)
Impact	Recognition of Article/Research Impact by citation,	
\$25.750 CM	Assessed by Dept Chair; High Medium	(1.0)
	Awards: Best Paper Award, Other Meritorious Award	100
	Assessed by Dept Clmir; High	(1.0)
	Medium	(0.5)
	Lifetime Scholarship Award. (1 pt. per year in perpetuity)	(1.0)
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^{*}Credit is given for only one of these for the same meeting.

Metrics and Definitions for Maintaining Professional Qualifications

To Maintain Professional Qualifications Status: Determined by an appropriate amount and mix of professional activity and intellectual contributions/validations.

- 1. Average 2.0 points per year
- 2. Total 10.0 points on rolling 5 year basis
- 3. Initial Qualifications when hired are valid for 5 years.

Note: All metrics and definitions for Maintaining Academic Qualifications apply for maintaining | Professional Qualifications, plus the following:

Definitions:

Professional Activity and	d Certification (relevant to Teaching assignment)	
Non UF Empl'ment	Substantial (≥ 10 hours/month)	(1.0)
Consulting	Moderate	(.50)
Board of Directors / I	leardof Advisors	(.50)
Professional	Subject to renewal	(1.0)
Certification	No renewal required	(.50)
Executive Education	Extensive Participation in Exce. Educ (≥ 2 courses per year)	(1.0)
	Moderate Participation	(.50)
Developmental	Service on/Presentation to City/County/State/US Committee.	(.50)
Activities	Completion of relevant Coursework (at UF or elsewhere)	(1.0)
	Attend professional or academic conference/	
	workshop/seminar/webinar	(.50)
Intellectual Contribution	us and Validation:	
Professional Journal	Editor	(1.0)/yr
Officer	Associate Editor	(1.0)/yr
	Editorial Board	£.50)/yr
	Review textbook	(.50)
Faculty Internship	Internship ≥ 3 months	(2.0)
Visiting Scholar	Peer Institution	(1.0)
/Faculty	Other fastitution	(.50)
Impact	Recognition of Teaching Innovation by Award	(1.0)
(2)	Presentation of Teaching Innovation in Seminar	(0.5)

Academically Qualified Spreadsheet #2

				Maintain	ing	Aca	demic (Jualifica	tions	2009-	10		
						1	ntellectu	al Contri	bution	S			
Faculty	Peer F	Reviewed	Journals	Non Feer Reviewed Journals Prof & Edu	Text	books		Scholarly Sc	eks and N	fanuals		Professional, Pedagogical Manuals	Referred Confernce Proceedings
	A-	В	Other		New	Revised	Research Monographer other books	Book Chapters	Book Raylews	Study Guide/Cas	Book Editor (per year)		
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Average 2.0 points per year Total 10.0 points on rolling 5 years All PhD students within six years of start date All Assistant Professors within five years of PhD degree award date

Academically Qualified Spreadsheet #2

									Valida	ation	10			-	
Faculty	Peer Journal Officers		National Conference/Organization		Univers	sity tations	Chair, PhD			Consultation		Scholar .	Scholar (visiting) Other Inetti.		
	2101 31001	Asnodele Editor per yezii	refereng per year	Presentation"	Pubel	Officer per year	Top Ties	Other	Per different	Now	Communed	Government Agency	Organization		
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Average 2.0 points per yest: Total 10.0 points on rolling 5 years All PhD students within six years of start date. All Assistant Professors within five years of PhD degree award date:

Academically Qualified Spreadsheet #2

Faculty	Recong Articled Impact 6	Awards: E Meritorio				
	High		i p	Medium:	Lifetime Scholarship Aveerd (per year H perpetully)	
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Average 2.0 points per year
Total 10.0 points on rolling 5 years.
All PhD students within six years of start date
All Assistant Professors within five years of PhD degree award date

				Maintain				al Contril					
Faculty	Peer Reviewed Journals		Non Pear Reviewed Journals Prof & Edu	Textbooks			Scholarly Books and Manuals				Professional, Pedagogical Manuale	Referred Conference Proceedings	
	^	8.	Other		New	Raymod	Research Monographs / other books	Book Chapters	Book Reviews	Study - Quide/Cite	Book Editor per year		
	8.00	3.0	0 1.0	0.00	2.00	1.00	1.00	0.50	0.50	0.50	0.50	0.80	0.8
		-	1										

Average 2.0 points per year: Total 10.0 points on rolling 5 years Initial Qualifications when hired are valid for 5 years

										Valid	atio	ns.			
Faculty	Faculty Internation	Peer	Journal Of	ficers	National Conference	/Огдал	izetton	Univer Presen	sity tations	Chair, PhD Committee	Fund	led arch Pl	Cons	ulterion	Schola/ (visiting) Peer Insti
	Fisculty intemptip a 3 marks		Azvociate Editor per	referring	Presentation*	Papel	Officer per year	Too Tier	Other	Per different	New		Covernment Agency	Netronal Organization	
	2.00	1,00	1,00	0.50	1.00	0.50	5.00	1.00	0.50	0.00	1.00	0.50	1.00	1.00	
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Average 2.0 points per year Total 10.0 points on rolling 5 years initial Qualifications when hired are valid for 5 years

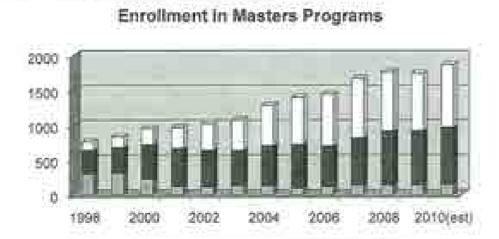
Scholar (visiting) Recongnition of Other Article/Recearch (Incident September 1997) (Incident Se					Awards: Seet Paper Award, Other Meritorious Award cassessed by Dept Chairs				Professional Activity and Certification (relevant to teaching assignment)				
		Hijn.	Medium	High	Medium	Lifetime Scholarship Ament (per year in perpetuily)	of Teaching	Fresentation of Teaching Innovation in Seminar	Non-UF employment/ consulting subscential	Non-UF angloyment/ consulting moderate	Seasof of Directors / Advisors	Professional Cambication sobject to second	Certification no retrevel required.
	0.50	1.0	6.4	1	0 0.1	30	1.00	0.50	1.60	0.60	0.50	1,00	0.5
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Average 2.0 points per year Total 10.0 points on rolling 5 years Initial Qualifications when hired are valid for 5 years

Faculty	Executive Education		Developm	ental Activit	ies	
	Extensive perficients: in Executive programs	Moderate participation in Executive programs.	on to GRy/County/S tata/US committee	Completion of reticant sourcement (at UF oc assemble)	professional or academic conf /worksho prestinal	
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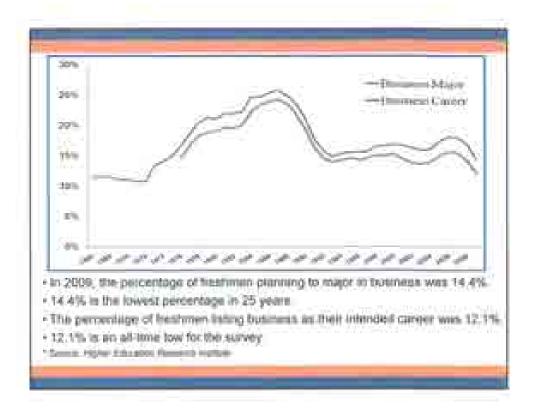
Average 2.0 points per year Total 10.0 points on rolling 5 years Initial Qualifications when hired are valid for 5 years Graduate Programs

In-Residence Masters Program	1998	1999	2000	2001	2002	2000	2004	2006	2006	2007	2008	2009 2	2010(est)
MRA	299	313	224	121	110	134	131	100 235	115	140	136	140	14
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MS-Fin	4	- 0	- 0	22	25	18	32	25	00	38	41	45	- 65
MS-Real Eat.	15	24	28	27	27	22	26	36	29	80	30 38	30	30
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Total Spec. Masters	347	366	499	547	536	507	576	626	693	680	782	766	1024
Total In-residence	840	681	723	065	046	041	Tog	729	700	820	918	926	972
Exec& Professional Masters	-		_										
MBA	2.58	156	231	304	381	436	538	. 660	708	829	817	800	888
PMSE							41	16	30	22	30	19	14
Total Exec & Professional MA	118	156	-231	304	381	438	579	678	738	851	847	819	901
Total Masters	764	837	964	972	1027	1079	1286	1454	1440	1671	1765	1745	1873

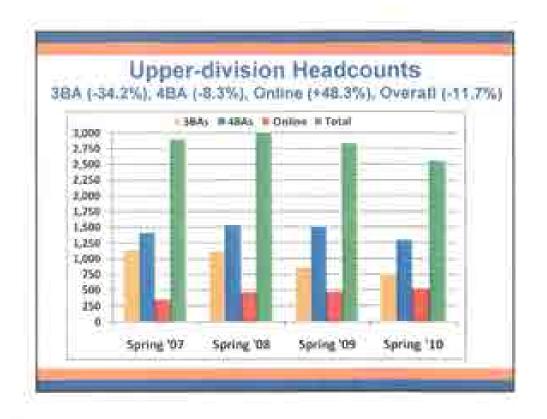


IIMBA III Specialty Masters ID Evec&Prof. Masters

School of Business







U.S. News Rankings

- Ranked Among Top 25 Programs
- > Best Overall Ranking in Five Years
- > Ranked Among Top 15 Publics
- Best Public Ranking in Seven Years

2010 Busine	ssWeek Undi	ergraduate	Rankings

Hark	Instutition	Teaching	Facilities & Service	Career Services
1	loditima	A	A	A+
2	Illinois	C	A	A-t
3	Penn State	В	A	A-
4	Washington	B	(A)	A
3	Maryland	A	A	A
6	Wisconsin	В	A	At
7	Michigan St.	В	В	A
	Floreta	- C	A	A
9	Purdue	C	В	8
10	Ohio State	- 8	A+	A
11	Minnesota	- 12	8	À.
12	Anteona	В	В	В
15	lows	C	В	В

Warrington's BusinessWeek Undergraduate Rankings

	Teaching	Facilities & Services	Career Services
2006	В	8	В
2007	В	A	В
2008		В	В
2009	В	В	В
2010	C	A	A

School of Business Curriculum Enhancements

- Juniors: Business Writing or Public Speaking
- Sophomores: Internship or Study Abroad
- Freshmen: International Business (core)
- > Major Requirements: from 12 to 16 credits
 - Finance, Management, Marketing
- > Major Requirements: from 16 to 20 credits
 - > Economics

Curriculum Enhancements

- New Minor in Accounting
- Additional Minors: Entrepreneurship,
 Real Estate, Information Systems
- New Courses
 - > International Business (core)
 - > Business Ethics (11 mods)
 - > International Entrepreneurship (4 mods)
 - > Leadership (4 mods)
 - > New Venture Planning (2 mods)
 - Real Estate Valuation (2 sections)
 - Venture Capital & Private Equity (2 mods)

Career Coaching Teams

- > Finance & Info Systems: 3 Career Coaches
- Marketing & Economics: 2 Career Coaches
- > Management & BABA: 2 Career Coaches
- > Peer Mentors (1 to 2 per career coach)



ETS Major Field Test

- Business and accounting majors scored among the Top 5% out of 618 institutions across the country.
- > Online Program Cohort: Top 10%
- > Top 5% in Seven Content Areas
 - Economics, Management, Quantitative Business Analysis, Finance, Marketing, Legal and Social Environment
- Scored Top 10% in Accounting

Facilities

- > Alcorn Undergraduate Student Ctr.
 - -Bryan Hall, Room 232
- Inheriting Bryan Hall Space
 - Bryan 134 and All Space Above
 - > 3rd & 4th Stacks (EP TAs/study area)
- > 5 New Classrooms Fall 2010
- > Stuzin & Matherly (50 sections)

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Post Doctoral Bridge Program

Accounting and Finance	
	to the second second
Background	Placement
PhD in Human Resource Management from the University of Alabama	Fort Velley State University
JD specializing in Tax and Estate from Michigan	Michigan Tech School of
State University Executive Doctor of Management from Case	Business & Economics Looking for a lob
Western Reserve University	
PhD in Material Science and Engineering from Secreta Tech	Quantities University
PhD in Geography from SUNY Sufface	SUNY Fredonia School of Business
PhD in Physics from Kansas State University	The University of Texas at El Paso
PhD in Economics from Kansas State University	University of Arkanaas
LLM specializing in Tax Law from Georgetown University	Lebanon Valley College
PhD in Economica from the University of Nother	University of the District of Columbia
Dime	P. C. Charles Co., Co., Co., Co., Co., Co., Co., Co.,
International Business and Entrepreneu EdD is Curriculum and Instruction from the	rsmp
University of South Carolina	Looking for a job
EdD in Higher Education Administration from Noval. Southeastern University	Shenandoali University
Executive Doctor of Management from Case Western Reserve University	Kuzzown University
Doctor of Strategic Leadership from Regent University	Regert University
EdD in Organizational Leadership from Pepperdine University	University of Southern Nevado
PhD in International Affairs from Clark-Atlanta University	Telladega College
Marketing and Management	y the the state
PhD in Philosophy from Purdus University	Fayetville State University
PhD in Instructional Systems Technology from Inciana University	Regent University
PhD in Journalism from University of Texas. Austin.	Huston-Tillation University in Austin, Texas
PhD in Cognitive Psychology from University at Buffalo	University of South Dekote
PhD in Education Leadership from Mississippi State University	University of Montevalis
PhD in Adult Education, Training and Workforce Development from LSU	Looking for a job
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Placement
Looking for a job
Minot State University
Looking for a job
Western Governors University
Looking for a job
arship
PhD in Hotel Administration
PhO in Sports & Exercise Management
PhD in Higher Education
M.D.
PhD in Economics
PhD in Geography
Fayetville State University
Regent University
Huston-Tillotson University in Austin, Texas
University of South Dakota
University of Montevallo

Accounting and Finance	
Background	Placement
PhD in Education from University of Nebreaks - Lincoln	
PhD in Political Science from Stanford University PhD in Environmental Economics from Oklahoma State University	
PhD in Economics from Oklahoma State University	
PhD in Finance from Agra University, India	
PhD in Agocultural Education from Michigan State University	
PhD in Economics from Ohio State University.	
PED in Industrial Engineering from University of Cermini Florida	
PhD in Education from University of Ideha	
PhD in Agricultural Economics from Michigan State University PhD in Agricultural Economics from Case Western Reserve University	y .
International Business and Entreprene	urship
Fleiding Graduata University	
PhD in Public Finance from American University	
PhD in Industrial Engineering from Virginia Tech University	
PhD in Spanish from Arizona State University	
PhD in Chemistry from Linklana State University	
Marketing and Management	
PhD in Reading, Semiotics, Bilingualism from University of Indiana	
PhD in Organization and Leadership from University of San Francisco	
JD from University of Tules (JD) and PhD in Sports. Management Marketing from Southern liknols University at Carbondale (PhD)	
PhD in Human Resources and Organizational Development from University of Georgia	

