

# Innovation and Online Committee Agenda and Meeting Materials May 8, 2014

Cohen Center Ballroom Florida Gulf Coast University 10501 FGCU Boulevard South Ft. Myers, Florida 33965



### **ACTIVITIES**

### **BOARD OF GOVERNORS MEETINGS**

Cohen Center Ballroom Florida Gulf Coast University 10501 FGCU Boulevard South Ft. Myers, Florida 33965 May 8, 2014

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

### Thursday, May 8, 2014

8:30 a.m. - Innovation and Online Committee

**4:00 p.m.** Chair: Mr. Ned Lautenbach; Vice Chair: Mr. Ed Morton

Members: Beard, Chopra, Colson, Kuntz, Link, Stewart, Tripp

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



# AGENDA Innovation and Online Committee Cohen Center Ballroom Florida Gulf Coast University Fort Myers, Florida May 8, 2014 8:30 a.m. – 4:00 p.m. (or upon adjournment)

Chair: Ned Lautenbach; Vice Chair: Ed Morton Members: Beard, Chopra, Colson, Kuntz, Link, Stewart, Tripp

1. Call to Order and Opening Remarks Governor Ned Lautenbach

2. University Online Education Presentations

8:40 a.m. Florida Gulf Coast University

Dr. Ronald Toll,

Provost and Vice President
for Academic Affairs

9:10 a.m. University of West Florida

Dr. Pam Northrup,

Associate Provost of Academic
Innovation

9:40 a.m. Florida Atlantic University

Dr. Victoria Brown,

Assistant Provost of eLearning

10:10 a.m. Break

10:30 a.m. Florida Agricultural & Mechanical Ms. Franzetta Fitz,
University Director,
Instructional Technology

| 11:00 a.m.         | University of South Florida      | <b>Dr. Ralph Wilcox,</b> Provost and Executive Vice President                          |
|--------------------|----------------------------------|--|
| 11:30 a.m.         | University of Florida            | <b>Dr. Joseph Glover,</b><br>Provost and Senior Vice President<br>for Academic Affairs |
| 12:00 noon         | Lunch                            |  |
| 12:45 p.m.         | Florida International University | Dr. Douglas Wartzok, Provost and Executive Vice President                              |
| 1:15 p.m.          | University of Central Florida    | <b>Dr. Joel Hartman,</b> Vice Provost for formation Technologies & Resources           |
| 1:45 p.m.          | Break                            |  |
| 2:15 p.m.          | Florida State University         | <b>Dr. Susann Rudasill,</b> Director, Office of Distance Learning                      |
| 2:45 p.m.          | University of North Florida Ass  | <b>Dr. Len Roberson,</b> sistant Vice President of Technology                          |
| 3:15 p.m.          | Florida Polytechnic University   | <b>Dr. Ghazi Darkazalli</b><br>Vice President of<br>Academic Affairs                   |
| 3:35 p.m.          | New College of Florida           | <b>Dr. Stephen Miles,</b> Provost and Vice President for Academic Affairs              |
| 3. Closing Remarks | and Adjournment                  | Governor Lautenbach  |

### STATE UNIVERSITY SYSTEM OF FLORIDA BOARD OF GOVERNORS Innovation and Online Committee May 8, 2014

SUBJECT: Universities' Presentations on Online Education

### PROPOSED COMMITTEE ACTION

For information

### **AUTHORITY FOR BOARD OF GOVERNORS ACTION**

Article IX, Section 7, Florida Constitution

### **BACKGROUND INFORMATION**

Each university will present its current and planned program for online education. Each presentation will include answers to the following questions:

- 1. What is the current state of online education at the university?
  - a. ADMINISTRATION: What is the organizational structure of the university's program for online education?
  - b. PROGRAMS: How many and what percentage of your programs are offered fully online now, by level? Can all fully online programs be taken from a distance, or do some require on-campus work?
  - c. PROGRAMS: What process do you use to determine which programs will be offered online?
  - d. PROGRAMS: What process do you use to determine which online programs will be state-funded and which will be self-sustaining?
  - e. TUITION AND FEES: What is the difference in the university's policies regarding tuition and fees for online courses and those for face-to-face courses?
  - f. TRAINING: Are faculty and teaching assistants required to undergo training before developing or teaching an online course?
  - g. PERFORMANCE: What performance measures are used to determine the success of the university's program for online education?
  - h. OTHER: Please include any other information about your online programs that you think the Committee should know.

| 2. What are the university's goals for happen for the university to fully | or online education, and what will need to realize those goals?                       |
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| Supporting Documentation Included:  | E-Learning data from the Board's 2011-12<br>and 2012-13 Annual Accountability Reports |
| Facilitators/Presenters:  | Governor Lautenbach   |





### E-LEARNING

About half of all students in the System (52% or 170,901) took at least one distance education course in 2011-12. The number of students enrolled in only distance learning courses for the same reporting period was 27,028, with 14,055 of those pursuing a baccalaureate degree.

The number of degree programs offered fully through distance education has steadily grown during the past ten years, and it has been dominated by graduate-level degree programs and post-baccalaureate certificate programs. However, there has recently been a surge in baccalaureate program development. The Florida Distance Learning Consortium conducted a university program survey for Fall of 2011 that identified 127 baccalaureate programs (up from 60 in 2009-10) offered primarily through distance education. These mostly targeted workforce areas such as business, information technology, healthcare, paralegal studies and emergency management. At the graduate level, 172 master's programs and 16 doctorates were offered primarily through distance education. An additional 337 post-baccalaureate certificate programs were offered primarily through distance education.

### 2011-12 Distance Learning Enrollment (by State Fundable Full-Time Equivalent)

In 2011-12, the System enrolled 15% of all FTE in a distance learning class, and several institutions (FGCU, UCF, USF, UWF) have more than 25% of all master's level instruction administered via distance learning.

|                     | FAMU | FAU   | FGCU  | FIU   | FSU   | NCF | UCF   | UF    | UNF | USF   | UWF   | SUS    |
|---------------------|------|-------|-------|-------|-------|-----|-------|-------|-----|-------|-------|--------|
| Lower Division      | 13   | 144   | 607   | 1,274 | 409   | 0   | 1,817 | 1,391 | 167 | 1,607 | 420   | 7,849  |
| % of Lower Total    | 0%   | 2%    | 15%   | 13%   | 4%    | 0%  | 15%   | 14%   | 4%  | 16%   | 16%   | 11%    |
| Upper Division      | 2    | 913   | 493   | 3,650 | 434   | 0   | 6,699 | 2,110 | 390 | 3,821 | 1,142 | 19,653 |
| % of Upper Total    | 0%   | 10%   | 15%   | 25%   | 4%    | 0%  | 31%   | 16%   | 7%  | 25%   | 31%   | 19%    |
| Master's (Grad I)   | 18   | 417   | 169   | 434   | 293   |     | 1,084 | 367   | 83  | 1,034 | 426   | 4,326  |
| % of Master's Total | 3%   | 23%   | 28%   | 13%   | 11%   |     | 33%   | 10%   | 10% | 26%   | 52%   | 20%    |
| Doctoral (Grad II)  | 0    | 35    | 19    | 14    | 35    |     | 133   | 279   | 8   | 62    | 32    | 617    |
| % of Doctoral Total | 0%   | 9%    | 18%   | 1%    | 1%    |     | 14%   | 5%    | 6%  | 4%    | 39%   | 4%     |
| Total               | 33   | 1,509 | 1,287 | 5,371 | 1,171 | 0   | 9,733 | 4,148 | 648 | 6,525 | 2,020 | 32,445 |
| % of Total FTE      | 0%   | 9%    | 16%   | 19%   | 4%    | 0%  | 26%   | 13%   | 6%  | 21%   | 28%   | 15%    |

Note: Table 3B in this System report, and each university report, provide more detailed information. This data was provided by each university for this report and does not come from the State University Database System (SUDS).



### DISTANCE LEARNING

### Distance Learning Programs

The Florida Distance Learning Consortium conducted a university program survey for Fall of 2011 that identified programs offered primarily through distance education. According to this survey, 127 baccalaureate programs, 172 master's programs and 16 doctorates were offered primarily through distance education. An additional 337 post-baccalaureate certificate programs were offered primarily through distance education.

### Distance Learning (& Hybrid) Course Sections

| V       | FAMU | FAU | FGCU | FIU | FSU | NCF | UCF | UF  | UNF | USF | UWF | SYSTEM |
|---------|------|-----|------|-----|-----|-----|-----|-----|-----|-----|-----|--------|
| 2012-13 | 2%   | 12% | 15%  | 13% | 7%  | 0%  | 20% | 15% | 9%  | 13% | 39% | 14%    |

Note: Distance Learning is a course in which at least 80 percent of the direct instruction of the course is delivered using some form of technology when the student and instructor are separated by time or space, or both (per 1009.24(17), F.S.). Hybrid is a course where 50% to 79% of the instruction is delivered using some form of technology, when the student and instructor are separated by time or space, or both (per SUDS data element 2052).

### Distance Learning (FTE) Enrollment

In 2012-13, 21% of the System's instructional activity (FTE) occurred in a distance learning or hybrid course. Two institutions (UCF, UWF) had more than one-third of all FTE delivered using technology at least 50% of the time to bridge students and instructors who are separated by time or space.

### 2012-13 Distance Learning FTE as a Percentage of Total FTE by Level

|                   | FAMU | FAU | FGCU | FIU | FSU | NCF | UCF | UF  | UNF | USF | UWF | SYS |
|-------------------|------|-----|------|-----|-----|-----|-----|-----|-----|-----|-----|-----|
| UNDERGRADUATE     |      |     |      |     |     |     |     |     |     |     |     |     |
| DISTANCE LEARNING | 1%   | 9%  | 15%  | 21% | 6%  | 0%  | 27% | 19% | 8%  | 23% | 29% | 18% |
| HYBRID            | 0%   | 6%  | 2%   | 2%  | 1%  | 0%  | 7%  | 2%  | 1%  | 2%  | 13% | 3%  |
| COMBINED          | 1%   | 15% | 17%  | 23% | 7%  | 0%  | 34% | 21% | 10% | 25% | 42% | 21% |
| MASTER'S          |      |     |      |     |     |     |     |     |     |     |     |     |
| DISTANCE LEARNING | 0%   | 25% | 27%  | 14% | 12% |     | 32% | 22% | 14% | 28% | 58% | 23% |
| HYBRID            | 0%   | 2%  | 10%  | 1%  | 5%  |     | 12% | 1%  | 7%  | 3%  | 9%  | 4%  |
| COMBINED          | 0%   | 27% | 37%  | 15% | 18% |     | 44% | 22% | 21% | 32% | 67% | 28% |
| DOCTORAL          |      |     |      |     |     |     |     |     |     |     |     |     |
| DISTANCE LEARNING | 0%   | 10% | 17%  | 2%  | 1%  |     | 13% | 16% | 5%  | 4%  | 39% | 9%  |
| HYBRID            | 0%   | 1%  | 16%  | 2%  | 0%  |     | 7%  | 4%  | 5%  | 0%  | 21% | 3%  |
| COMBINED          | 0%   | 11% | 34%  | 4%  | 2%  | -   | 20% | 20% | 10% | 5%  | 60% | 12% |
| TOTAL             |      |     |      |     |     |     |     |     |     |     |     |     |
| DISTANCE LEARNING | 0%   | 11% | 16%  | 20% | 6%  | 0%  | 27% | 19% | 9%  | 23% | 32% | 18% |
| HYBRID            | 0%   | 6%  | 3%   | 2%  | 2%  | 0%  | 7%  | 2%  | 2%  | 2%  | 12% | 3%  |
| COMBINED          | 0%   | 16% | 19%  | 21% | 8%  | 0%  | 34% | 21% | 11% | 25% | 44% | 21% |

Note: Distance Learning is a course in which at least 80 percent of the direct instruction of the course is delivered using some form of technology when the student and instructor are separated by time or space, or both (per 1009.24(17), F.S.). Hybrid is a course where 50% to 79% of the instruction is delivered using some form of technology, when the student and instructor are separated by time or space, or both (per SUDS data element 2052).



### Distance Learning (FTE) Enrollment Trends

At the System level, distance learning and hybrid FTE have increased for each level for the past three years – increasing from 17% of total FTE to 21% across all levels. Notably, two institutions (FAU and UF) increased their share of distance learning and hybrid FTE the most – with FAU moving from 8% to 16%, and with UF increasing 14% to 21%.

| Distance Learning & Hybrid FTE as a Percentage of Total FTE | 13-Year | Trends |
|---|---------|--------|
|---|---------|--------|

|               | FAMU | FAU | FGCU | FIU | FSU | NCF   | UCF | UF  | UNF | USF | UWF | SYS |
|---------------|------|-----|------|-----|-----|-------|-----|-----|-----|-----|-----|-----|
| UNDERGRADUATE |      |     |      |     |     |       |     |     |     |     |     |     |
| 2010-11       | 0%   | 6%  | 19%  | 18% | 3%  | 0%    | 30% | 15% | 5%  | 21% | 56% | 17% |
| 2012-13       | 1%   | 15% | 17%  | 23% | 7%  | 0%    | 34% | 21% | 10% | 25% | 42% | 21% |
| MASTER'S      |      |     |      |     |     |       |     |     |     |     |     |     |
| 2010-11       | 0%   | 24% | 42%  | 12% | 18% | *     | 44% | 14% | 15% | 30% | 77% | 25% |
| 2012-13       | 0%   | 27% | 37%  | 15% | 18% | (16)  | 44% | 22% | 21% | 32% | 67% | 28% |
| DOCTORAL      |      |     |      |     |     |       |     |     |     |     |     |     |
| 2010-11       | 0%   | 9%  | 22%  | 2%  | 2%  | 11.40 | 19% | 10% | 4%  | 4%  | 66% | 7%  |
| 2012-13       | 0%   | 11% | 34%  | 4%  | 2%  |       | 20% | 20% | 10% | 5%  | 60% | 12% |
| TOTAL         |      |     |      |     |     |       |     |     |     |     |     |     |
| 2010-11       | 0%   | 8%  | 21%  | 16% | 5%  | 0%    | 31% | 14% | 6%  | 22% | 59% | 17% |
| 2012-13       | 0%   | 16% | 19%  | 21% | 8%  | 0%    | 34% | 21% | 11% | 25% | 44% | 21% |

### 2013 Initiatives Related to Distance Learning

The 2013 Legislature created the Complete Florida program for the purpose of recruiting, recovering, and retaining adult learners until degree completion. The program is to be led by the University of West Florida, in coordination with other public and private postsecondary institutions in the state and is to be implemented by the end of the 2013-2014 academic year.

The 2013 Legislature also established the preeminent state research university institute for online learning. The institute, which was later named UF Online, was directed to begin offering high-quality, fully online baccalaureate degree programs in January 2014.

The Board of Governors directed the Chancellor to create a task force to determine ways in which services and online degree programs can be better coordinated to ensure state and student needs are being met in a cost-efficient and effective manner. The Task Force on Postsecondary Online Education in Florida has members from the SUS, the Florida College System, private institutions, the Florida Department of Economic Opportunity, and the Florida Virtual Campus. Its report will be submitted to the Chancellor in December 2013 for subsequent consideration by the Board of Governors.



# Online Learning at FGCU

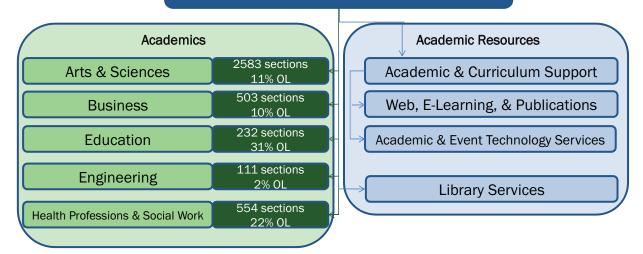
Presentation to the Innovation and Online Committee, Florida Board of Governors
Provost and Vice President for Academic Affairs Ron Toll
May 8, 2014

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# Organization of Online Offerings

Provost and Vice President for Academic Affairs



Online Learning (OL) at FGCU: 13% of total degree programs offered and 12% of total course sections. Fall-Spring 2013-2014: 3983 total course sections, 524 OL course sections.

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# PROGRAMS, CERTIFICATES, AND COURSES AVAILABLE THROUGH ONLINE LEARNING

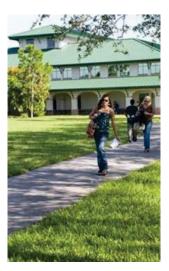
### All of the courses necessary to complete:

MBA (Master's in Business Administration) MPA (Master's in Public Administration) Master of Science in Health Science MA/MEd in Curriculum & Instruction MEd in Special Education Transitional Doctor of Physical Therapy (t-DPT) Annual Average Total # **Degrees** Awarded: 60

### All of the upper division courses required to complete a:

Bachelor of Science in Criminal Justice Bachelor of Science in Health Science Bachelor of Science in Legal Studies

Annual Average Total # Degrees Awarded: 50



### Certificate Program

Health Services Administration Certificate

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# PROGRAMS, CERTIFICATES, AND COURSES AVAILABLE THROUGH ONLINE LEARNING

# Online Learning courses offered in Fall 2013

### College of Arts & Sciences Ethics in the Crim Justice Sys

Ethics Criminal Justice Mgmt Philosophy Human Communi Introduction to Philosophy Introduction to Philosophy Philosophy through Film Logic and Disputation Media Law and Ethics Writing Theory & Practice Professional Writing Intro to Forensic Studies Theories of Criminal Behavior Forensic Behavioral Analysis Meth Criminal Justice Re Criminal Justice Data Analysis Criminal Justice Data Analysis Adv Forensic Behavioral Analys ST in CI: Hate Crimes ST in CI: Terrorism Senior Sem (Criminal Justice) General Psychology Experimental Psychology Principles of Development Psych Tests & Measurements Sem in Portern Plan & Evaluat Sem in Program Plan & Evaluat Public PolicyState & Local Politics & Admin Capstone Seminar Capstone Seminar
Criminal Justice Policy
Methods of Offender Treatment
Juvenile Justice System
Constitutional Crim. Procedure
Substantive Criminal Law
Introduction to Law **Business Organizations** Professional Ethics Legal Research & Writing Legal Research & Writing Wills, Trusts, and Estates Real Estate Transactions Am. Jurisprudence Capste Intro to Geography US History to 1877 US History Since 1877 Modern Florida

African-Amer History to 1865

Intro to Sociology Social Problems Comp Sociology-Global Issues Introduction to Gender Studies Sociology of Sport Environmental Health Environmental Health
College Algebra - Lab
Intermediate Algebra - Lab
Intermediate Algebra Lab
Environmental Philosophies
Environmental Policy/Law
Statistical Methods
Human Genetics **Human Genetics** Intro to Anthropology Cultural Anthropology Strategic Planning Contracts Intro to Indus/Organiz Psych Comparative Politics Politics of Developing Nations Global Studies State & Local Govt & Politics Many Political Institutions Amer. Political Institutions The Modern Presidency

Introduction to Theatre
History of the Visual Arts II
World Civilization since 1815
Underst Visual & Perform Arts
Global Population
Western Tradition, Part I
Directed Independent Study College of Business

Introduction to Theatre

College of Business
Marketing Management
Computer Software & Technology
Information Systems
Management Info Systems
Statistical Methods for Mgt
The Challenge of Leadership
Global Organization Issues
Contemporary Mgt Concepts
Analysis of Investments Analysis of Investments

### College of Education

Intro to Teach Prof Intro to Diversity for Educ oom Org & Management Classroom Org & Management Learning Principles Instructional Design Foundations of Educ Research Instructional Strategies Capstone Seminar Student Develop and Learning Human Resources Developmen Human Resources Development Intro to Tech in Educ. Intro toEducational Technology Technology for School Leaders Web Design and Development Teaching in Virtual Settings Children's Literature Developmental Reading Methods, Cur, and Instr Effect Sec Lang Acquis Comm& Culture University Colloquium Work w/Fam: Pluralistic Persp Foundations of Special Effur Intro toEducational Technology Foundations of Special Educ Practicum for Ed Tech Prof Directed Research ST in Reading ST in Reading
Trends in Science Instruction
Individual Study in Counsel Ed
School Finance
Measurement Eval in Classroom
Assessment & Action Research
Foundation of Measurement
Seminar: Child/Youth Studies TIP Practicum Found. of Curriculum & Instr. Career Development
Compreh, Cogn., Cont Area Rdg
Sports Economics
Resort & Hosp Mgmt Accounting
Resort & Rec Facilities Mgt.
Intro to Club & Spa Management
College of Engineering

Software Engng Fundamentals

Software Proj Comp Networks 13

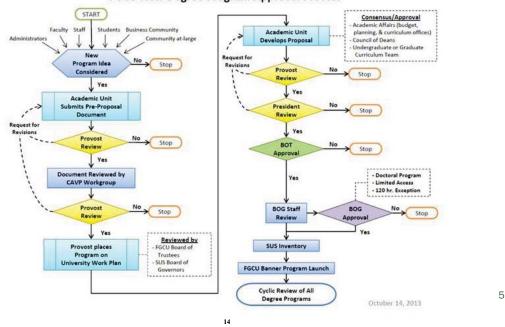
### College of Health Professions & Social

ST: Spirituality & Social Work Introduction to Gerontology Prins of Health Services Admin US Health Care Systems Health Care Info Systems HR Mgmt in Health Servcs Orgs. Health Svcs Mgmt & Operations Managerial Epidemiology Nutri Human Health & Wellness Teach & Learn in Health Profs Teach & Learn in Health Profs
Medical Terminology
Health Persp & Assessment
Epidemiology
Teaching Meth for Health Profs
Health Profs. Capstone Project
Shaping Hithcare in 21st Cent.
Legal & Ethical Princ of HC
March & Leadership a Hithcare Mgmt. & Leadership in Hlthcare Research Methods in HealthCare Senior Seminar Statistical Analysis for HP Statistical Analysis for HP Research in Health Professions Molecular Diagnostics Hematology/Hemostasis Immunohematology & Transfusion Social Welfare and History MDP Lintro to Pharm & Imaging Prof Writing & Lit. Review DS PDS II: Teaching and Learning PDSIII:Sociocultural Influence MDP IV: Diagnostic Testing MDP IV: Diagnostic Testing Chemical Dependency Clinical Exercise Physiology Pharm & Ergo Aids Sport & HP Personal Fitness & Wellness Human Perf and Energy Supplies Adv. Diag. Reason. & Assess. Acute Care II Community Health Practicum PDS VI-Legal/Ethical HC Policy

# **Process for Program Approval**

Process for program approval follows criteria set in Board of Governors Regulation (B.O.G. Reg.) 8.011 and market rate programs follow criteria in B.O.G. Reg. 7.001

### **FGCU New Degree Program Approval Process**



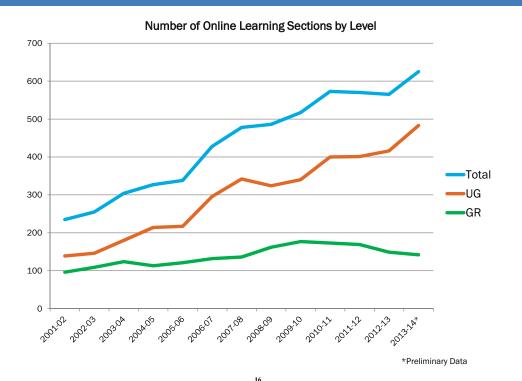
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# **Tuition & Fees**

There are no additional fees related to Online Learning

| *Current Tuition and Fees  |                   |  |  |  |  |  |
|--|-------------------|--|--|--|--|--|
| In State Undergraduate   | In State Graduate |  |  |  |  |  |
| \$6,318  | \$6,732           |  |  |  |  |  |
| *Tuition based on undergraduate 15 hours per semester and graduate 9 hours per semester. |                   |  |  |  |  |  |

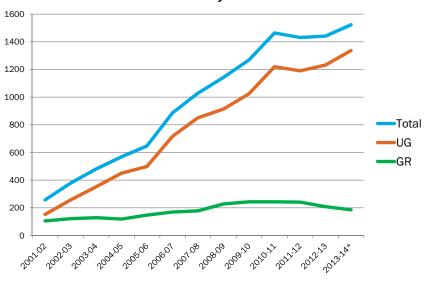
# ONLINE LEARNING AT FGCU



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# ONLINE LEARNING AT FGCU

# Online Learning Full Time Equivalent (FTE) Students by Level

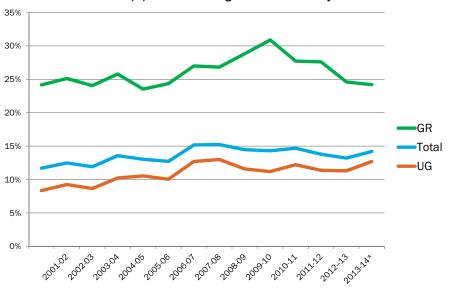


\*Preliminary Data

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# ONLINE LEARNING AT FGCU

### Percent (%) Online Learning Course Sections by Level



\*Preliminary Data

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# QUALITY ASSURANCE AND CONTINUOUS IMPROVEMENT FOR OUR ONLINE LEARNING OFFERINGS

### Specialized accreditation of programs

- Master's in Public Administration
  - NASPAA accredited in 2008
- Master's in Special Education
  - NCATE accredited
- Master's in Curriculum and Instruction-Educational Technology
  - NCATE accredited
- Master's in Business Administration
  - AACSB accredited

### 2. Regional accreditor SACS monitors

- Use of full-time faculty
- Use of good practices
- Success of students
- Student satisfaction

### 3. Internal audit

- 2012 highlighted the quality of our offerings in terms of
  - Number of courses taught by full-time faculty
  - Size of courses
  - Grades earned by students

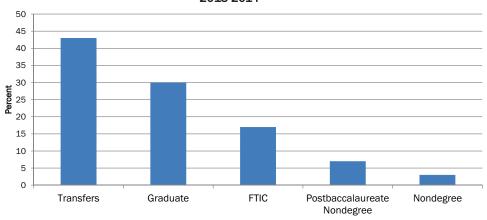
# 4. Review of academic support services

Sloan Online Scorecard

# WHO ARE OUR ONLINE ONLY LEARNING STUDENTS?

- Most live off campus
- Ages range from 16-63 years
- About 85% are part time
- Almost entirely Florida residents

# Percent of Student Types Comprising Online Only Learning 2013-2014



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# THE FUTURE OF ONLINE LEARNING AT FGCU

- A new Learning Management System (Canvas) to support Online Learning purchased in 2012 and fully implemented in 2013
- Pending BOG/SUS options, where does FGCU fit in with these plans?
  - Complete Florida
  - FL Virtual Campus
- Continuing pressure on traditional bricks and mortar with space at a premium
- Strategic Plan for Online Learning



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# **TRAINING**

Training for both online course development and teaching an online course is available, but not required.

- Instructional Designers (ID) regularly review online courses.
- e-Learning staff participate in numerous activities (workshops, consultations, meetings, etc.) that create opportunities to engage faculty in conversations about online course design and teaching.

| Position (#) | Attended<br>LMS Basics Workshop #<br>(%)* | Attended Other DL<br>Training # (%)* |
|--------------|---|--------------------------------------|
| Faculty (86) | 64 (74%)                                  | 70 (81%)                             |
| Adjunct (29) | 7 (24%)                                   | 13 (45%)                             |

\*It is common for newly hired faculty as well as adjuncts to have received training from a previous institution, and therefore elect not attend training at FGCU.

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# Technology in Faculty Development

Course Design Academy

Flipped Classroom Faculty Learning Community



Online Innovation Faculty Learning Community

# ...and More Technology in Faculty <u>Development</u>

Course Design Academy II

**SPARCT Academy** 

**New Faculty Academy** 



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# **Lucas Center for Faculty Development**

### \$2 Million Gift Pledged by David Lucas

The Lucas Center for Faculty Development will focus on offering faculty training in a range of areas: instructional design, classroom management, learning theory, assessment, and teaching techniques. It also will expand the training offered so that it will be relevant to all stages in a faculty member's teaching career. The Center will actively engage and

promote online learning pedagogy.



# On the Horizon

**Pedagogy Academy** for faculty members at FGCU for 1-5 years. One goal will be to explore best practice in online teaching among other pedagogy skills. Launch Spring 2015.

Adjunct Academy with goals similar to the Pedagogy Academy. Launch Fall 2015.

Online Teaching Academy to focus entirely on online teaching: how to set up your syllabus, types of activities, evidenced-based practices to engage students in multiple ways, building community, organization, and managing the course. Launch AY 2015-2016.



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# Complete Florida

- State initiative to recruit, recover and retain Florida adults who have stopped out of college and assist them in completing an associate or baccalaureate degree aligned to high-wage, high-skill workforce needs.
- 2.2 million adult learners, 25% of the workforce in Florida have earned some college credit, but due to various circumstances, have been unable to complete their degree.
- Partnership of 11 schools, including 4 SUS: FGCU/FIU/UCF/UWF, along with FLVC, who have online programs which can be offered in a degree-completion format.
- Complete Florida will offer over 45 degree-programs.
- FGCU programs participating effective Fall 2014: Bachelor of Science in Criminal Justice; Bachelor of Science in Health Sciences.

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# Strategic Planning for Online Learning at FGCU

- Process began two years ago with review of status of online learning.
  - Provided an internal environmental scan on Infrastructure supporting online learning.
- Task Force of faculty and staff meeting since January to develop a strategic plan
- Draft recommendations to focus on advancing online learning by
  - Creating a clear organizational locus for coordinating our efforts
  - Featuring online learning in the university's mission statement
  - Funding commensurate with goals
  - Infrastructure and support
  - Quality assurance
  - Policy development as a framework for quality assurance and periodic review



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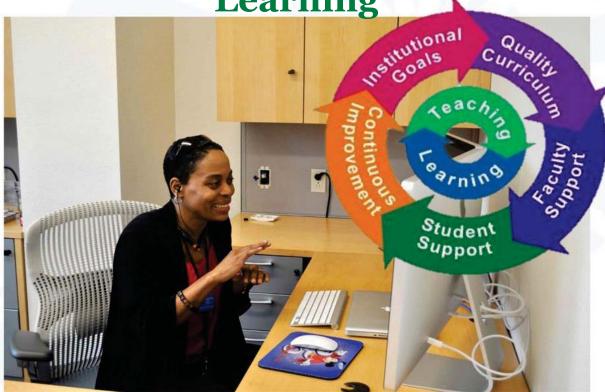
# **Distance Learning Update**

Dr. Pam Northrup, Associate Provost/Academic Innovation

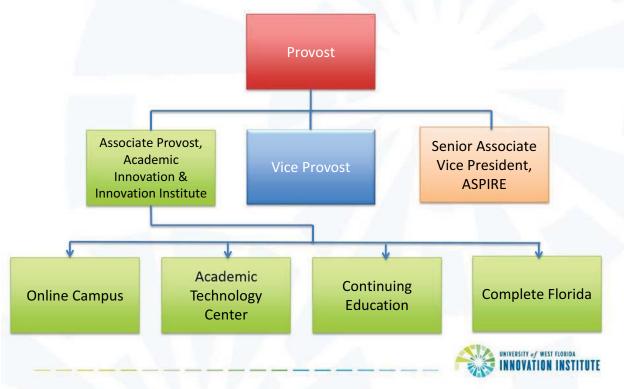
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UWF's Model for Distance Learning



# Administration



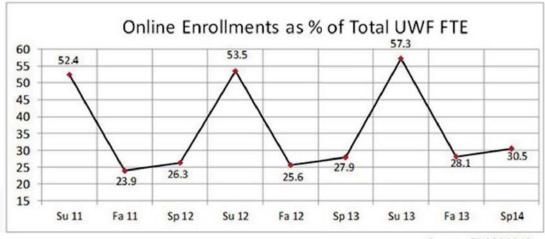
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# **Fully Online Programs**

### **Online Course Statistics**

(OLC coded courses)



Source: ENS000012 end of drop/add

# 16% of all UWF Bachelors Programs are Fully Online



- Engineering Technology,
   B.S. Information
   Engineering Technology
- Exceptional Student Education, B.A.
- Health Sciences, B.S.
- Information Technology, Interdisciplinary, B.S. -Networking & Telecommunications
- Maritime Studies, B.A.
- Nursing: RN-BSN
- Workforce and Program Development, B.S.



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# 44% of all Masters Programs are Fully Online

- Administration, M.S.A.
- · Computer Science, M.S.
- Curriculum & Instruction, M.Ed.
- Educational Leadership, M.Ed.
- Exceptional Student Education Comprehensive, M.A.
- Instructional Technology, M.Ed.
- Mathematics, M.S.
- Nursing, M.S.N.
- Political Science, M.A.
- Public Health, M.P.H.
- · Reading, M.Ed.

### **Doctoral Program**

• Ed.D. in Curriculum and Instruction



# **Online Certificate Programs**

Rapidly meeting industry demands



Partners with industry to build and implement Intelligence Analysis

- Intelligence Analysis
- Professional Accountancy
- Arabic Language and Culture
- Civics Educator
- Database Systems
- Geographic Information Systems (GIS)
- Human Performance Technology
- Medical Informatics
- Not-For-Profit Administration
- Public Health
- Teacher Ready
- Technology Systems Support
- Workforce and Program Development

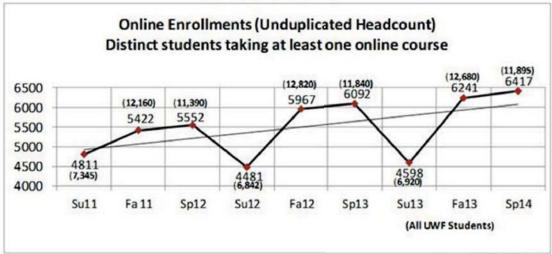


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### **Online Course Statistics**

(OLC coded courses)



Source: RP060R01 end of drop/add



# **Number of Graduates by Level**

| Level   | Fall 09 | Fall 10 | Fall 11 | Fall 12 | Fall 13 |
|---------|---------|---------|---------|---------|---------|
| Upper   | 22      | 28      | 56      | 115     | 126     |
| Masters | 168     | 194     | 262     | 249     | 263     |
|         |         |         |         |         |         |



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# **Program Costs**

|                                   | Hours | Tuition and<br>Fees | Total Tuition and Fees | Books and<br>Materials | Grand Total  |
|-----------------------------------|-------|---------------------|------------------------|------------------------|--------------|
| Undergraduate Programs            |       |                     |                        |                        |              |
| Exceptional Student Education     | 132   | \$218.87            | \$28,890.84            | \$4,000                | \$32,890.84  |
| Engineering Technology            | 120   | \$218.87            | \$26,264.40            | \$4,000                | \$30,264.40  |
| Health Sciences                   | 120   | \$218.87            | \$26,264.40            | \$4,000                | \$30,264.40  |
| IT, Interdisciplinary             | 120   | \$218.87            | \$26,264.40            | \$4,000                | \$30,264.40  |
| Maritime Studies                  | 120   | \$218.87            | \$26,264.40            | \$4,000                | \$30,264.40  |
| Nursing                           | 124   | \$265.63            | \$32,938.12            | \$4,000                | \$36,938.12  |
| Workforce and Program Development | 120   | \$218.87            | \$26,264.40            | \$4,000                | \$30,264.40  |
| Graduate Programs                 |       |                     |                        |                        |              |
| MSA                               | 36    | \$379.91            | \$13,676.76            | \$2,000                | \$15,676.76  |
| Computer Science                  | 32    | \$379.91            | \$12,157.12            | \$2,000                | \$14,157.12  |
| Curriculum and Instruction        | 36    | \$379.91            | \$13,676.76            | \$2,000                | \$15,676.76  |
| Ed Leadership                     | 36    | \$379.91            | \$13,676.76            | \$2,000                | \$15,676.76  |
| Exceptional Student Education     | 36    | \$379.91            | \$13,676.76            | \$2,000                | \$15,676.76  |
| Instructional Technology          | 36    | \$379.91            | \$13,676.76            | \$2,000                | \$15,676.76  |
| Mathematics                       | 41    | \$379.91            | \$15,576.31            | \$2,000                | \$17,576.31  |
| Nursing                           | 39    | \$379.91            | \$14,816.49            | \$2,000                | \$16,816.49  |
| Political Science                 | 42    | \$379.91            | \$15,956.22            | \$2,000                | \$17,956.22  |
| Public Health                     | 36    | \$379.91            | \$13,676.76            | \$2,000                | \$15,676.76  |
|                                   |       |                     | 2                      | UNIVERSITY 0           | WEST FLORIDA |



# **Program Selection**

- Selecting fully online programs
  - Determination of demand
  - Determination if resources are available to support conversion of traditional to online programs
  - Agreement that faculty will participate in training and support activity
- State funding vs. self sustaining
  - Unique market demand exists, primarily non-traditional and out of state
  - Program scalability
  - Determination if market will bear program costs
  - Determination of how earned revenue can be used to support broader academic needs (programs and support)



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# **Tuition and Fees**

- Through Complete Florida UWF is studying the options for reduced costs for distance learning
- Distance Learning Fee: \$15.00 per semester hour





# **Faculty Training**

- Training courses include:
  - Designing a Quality Online Course
  - Teaching a Quality Online Course
  - Quality Online Instructor Certificate
  - Fast Track Courses
  - Mini-conferences
  - Webinars



Quality Matters used as measure of quality for online course implementation



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# Foundational Quality Indicators: Performance Measures

| Quality Goal            | Metric   |
|-------------------------|--|
| Institutional Alignment | Cost Growth/Enrollments/Demographics Partnerships Alignment to Work Plan   |
| Quality Curriculum      | Comparable educational experience Academic Integrity Course Completion Rates                                     |
| Faculty Support         | Training Support Quality Matters   |
| Student Experience      | Identical resources to support online students (labs, support, services, etc.) Quality of instruction indicators |
| Continuous Improvement  | Continuous review of metrics, monitoring national trends   |

# At the University of West Florida, we...

Provide transformational experiences for distance learning students at all levels while crystalizing a climate for high quality teaching and learning



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# **Goals for Distance Learning**

| Goals  | Indicators  |
|--|---|
| Increase distance learning enrollments to 50% in fully online programs | Complete Florida, adult learner<br>Graduate enrollments<br>Certificates                         |
| Test transformative models that support reduced costs                  | Competency-based programs Prior Learning Assessment Academic Coaching Models Accelerated Starts |
| Provide an excellent student experience                                | Streamlined admissions<br>Concierge-based coaching<br>Online Doctoral Support Center            |
| Connect online student graduates to the workforce                      | Connect graduates to careers Partner with employers   |
| Maintain excellence in all online programs and courses                 | Continue quality framework Recognize excellent programs Incentives to 'faculty innovators'      |

# For more information, contact

Dr. Pam Northrup University of West Florida pnorthru@uwf.edu





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### FLORIDA ATLANTIC UNIVERSITY.

# Organizational Structure

- Center of eLearning Center
  - Located in the Provost office
  - Provides
    - Professional development
    - Support
    - eDesign services
- Online degrees are managed by the Colleges



Making Waves

# Courses Offered by Delivery Method

|           | Total |     | Lower |     | Upper |     | Graduate |     |
|-----------|-------|-----|-------|-----|-------|-----|----------|-----|
| Distance  | 1268  | 11% | 79    | 3%  | 653   | 14% | 546      | 16% |
| Hybrid    | 322   | 3%  | 226   | 8%  | 53    | 1%  | 43       | 1%  |
| On campus | 9501  | 86% | 2544  | 89% | 4047  | 85% | 2910     | 83% |
| Total     | 11091 |     | 2849  |     | 4743  |     | 3499     |     |

**Institutional Effectiveness and Analysis** 

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### FLORIDA ATLANTIC UNIVERSITY.

# Online Programs

- Bachelors
  - 10.7% online
- Masters
  - .08% online
  - 23% are >50% online
- .04% Doctorate programs with >50% online
- 17% of courses taken in a distance format



Making Waves

# **Graduates of Online Programs**

|           | 2010-2011 | 2011-2012 | 2012-2013 |
|-----------|-----------|-----------|-----------|
| Bachelors | 40        | 20        | 41        |
| Masters   | 10        | 11        | 7         |
| Total     | 50        | 31        | 48        |

- > BBA: Accounting, Management, Marketing
- Master: Social Foundation Instructional Technology

**Institutional Effectiveness and Analysis** 

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### FLORIDA ATLANTIC UNIVERSITY.

# Online Degree First Time: Fall 2014

- MBA: Accounting & Taxation
- Masters: Exercise Science and Health Promotion
- Masters: School Leaders
- > Masters: Curriculum and Instruction
- > Bachelors: Geomatics Engineering
- > Bachelors: Public Safety Adminstration



# Program Development

- > Program assessment: feasibility
- > CeL and department partnership
- Marketing!



Making Waves

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### FLORIDA ATLANTIC UNIVERSITY.

# **Self-Sustaining Programs**

- Currently, market-based application.
- Exploring options for other self-sustaining programs.



Making Waves

# **Tuition and Fees**

- Online student population taking campus courses.
- > All students pay campus fees
- Online courses pay distance fees
- Revisiting fee policy more online programs becoming available Self-Sustaining Programs

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## FLORIDA ATLANTIC UNIVERSITY.

# Student Fees

| Undergraduate Comparison  |         |          |    |                 |  |
|---|---------|----------|----|-----------------|--|
|   | Per Cre | dit Hour |    | 12 Credit Hours |  |
| On Campus Course  | \$      | 199.54   | \$ | 2,394.48        |  |
| Online courses not enrolled in fully online program                   | \$      | 236.54   | \$ | 2,838.48        |  |
| Fully Online degree seeking students<br>BBA Program (Self-Sustaining) | \$      | 259.54   | \$ | 3,114.48        |  |

| Graduate Comparison             |    |           |          |  |  |
|---------------------------------|----|-----------|----------|--|--|
| On Campus                       | \$ | 369.82 \$ | 4,437.84 |  |  |
| On Campus taking online courses | \$ | 406.82 \$ | 4,881.84 |  |  |

**Institutional Effectiveness and Analysis** 

# Training

- > 4 levels of training
  - Theories course
  - Facilitator course
  - Designer courses
  - Advance technology electives
- Moving towards a badging system
- Transitioning from training faculty to designing courses for faculty



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### FLORIDA ATLANTIC UNIVERSITY.

# Performance Measures

- BOG Measures
  - Number of courses offered online
  - Number of programs offered online
  - Number of student enrolled in online courses
- Productivity Measures
  - Conducted a survey of courses offered to ensure students access to courses
  - Number of courses produced by the center
  - Number of faculty accessing services
- Quality Measures
  - Evaluation of Quality through Student Perception of Teaching (SPOT) completed in all Courses
  - Exit student survey of the quality of courses
  - Student learning outcomes assessed during program evaluations



# Other Information

- FAU's Center for Learning and Student Success (CLASS)
  - 2013 Frank L. Christ Outstanding Learning Center award winner
  - Research center developing innovative technological solutions



Making Waves

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### FLORIDA ATLANTIC UNIVERSITY.

# Cher Information Launching one-stop student Promotes student identity Provides student services. FAU. FLORIDA ATLANTIC UNIVERSITY JUDITER Summer Science Experience Juditer Science Sperience Juditer Scienc

# Other Information

- Launching research based communities of practice
  - Developing best practice instructional strategies
  - Using emerging distance learning
  - Involving students through QEP process (Distinction through Discovery)



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# FLORIDA ATLANTIC UNIVERSITY.

# University Goals for Online

- To leverage online learning to promote student success through increase access to courses, advisors, and university support systems
- To provide access to a world renown university faculty for non-traditional students
- To create a research focused Center of eLearning to develop innovative best practices for emerging technologies
- To increase support services and technologies that promote eLearning initiatives



#### FLORIDA ATLANTIC UNIVERSITY.

#### What We Need

- > Hybrid as a stepping stone
  - Improving classroom technologies
  - Hybrid allows faculty to experiment with ideas
  - Maximizes the best of both online and on campus
  - Allows a gradual development process which leads to better online courses
  - Serves as a transition to completely online
- > Ability to charge a fee
  - We can provide extensive support
  - We can design the online interactive components



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#### FLORIDA ATLANTIC UNIVERSITY.

#### What We Need

- > A New Quality Certification Process
  - Quality Matters not appropriate for all courses
  - A different system that acknowledges quality for research based institutions could be developed
- > Build partnerships with other SUS
  - Process to share FTE
  - Protect intellectual property



Making Waves

#### FLORIDA ATLANTIC UNIVERSITY.

#### In Summary

- FAU has a rich history in distance learning
- We are engaging in research to improve the delivery of instruction using emerging technologies



Making Waves

## Distance Learning Update ®

articlista - Alikabet casarticlista sarticlista et children della della casarticlista.



Florida A&M University Board of Governors Meeting May 8, 2014 Innovation and Online Committee

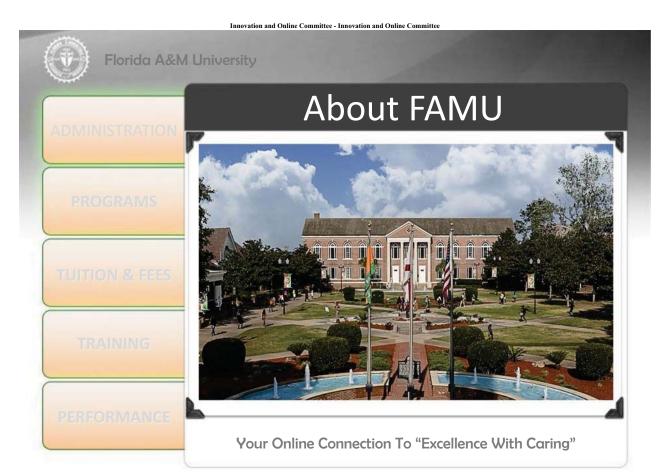
Presenter: Franzetta D. Fitz

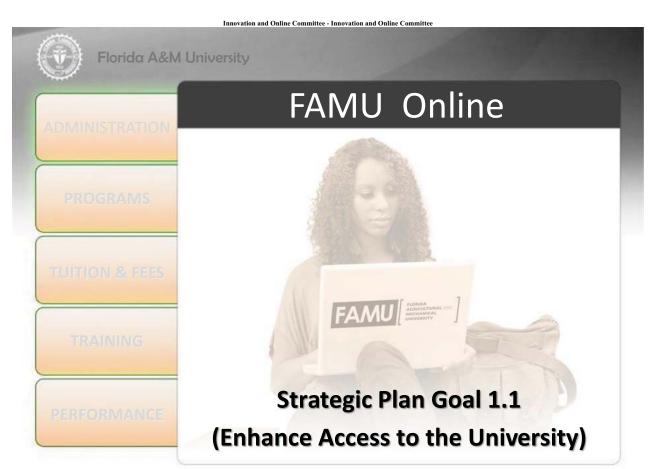
Director, Office of Instructional Technology



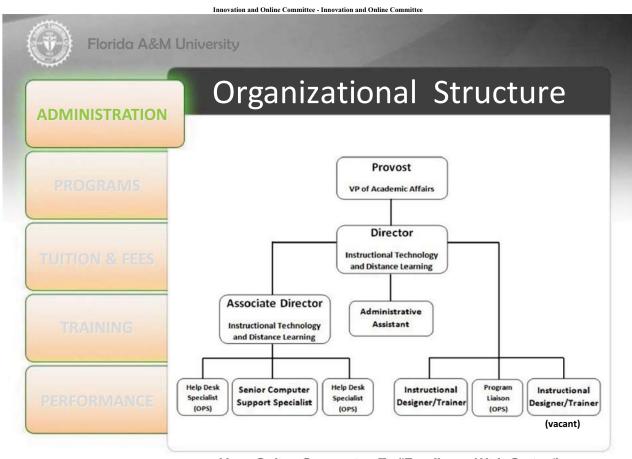


"Your Online Connection to Excellence with Caring"

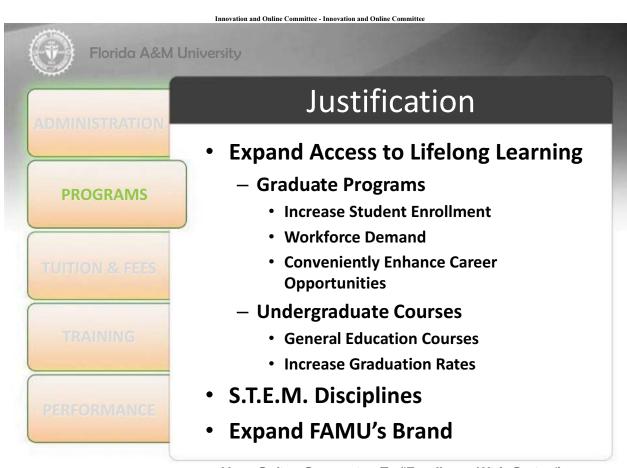




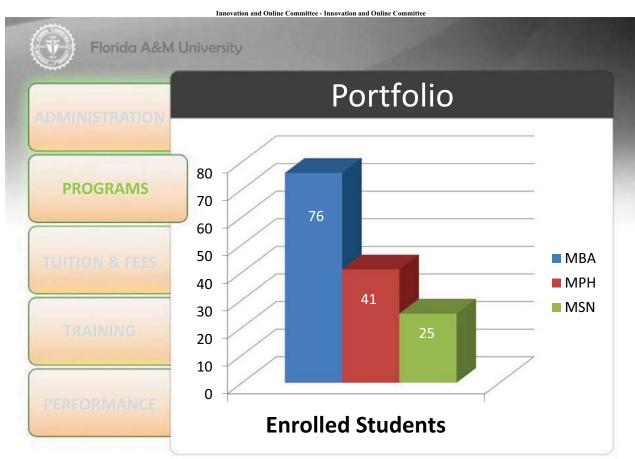
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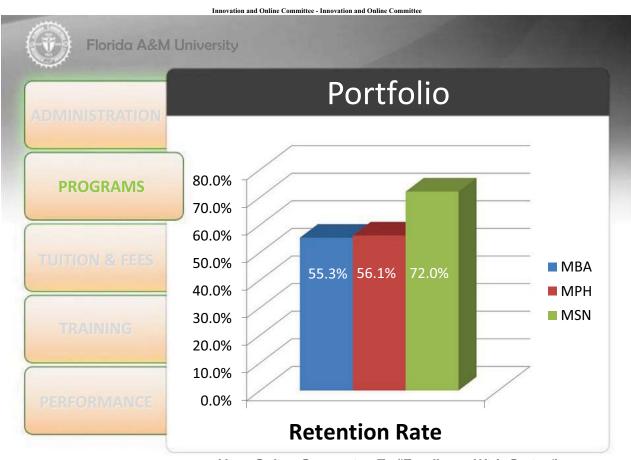
Your Online Connection To "Excellence With Caring"



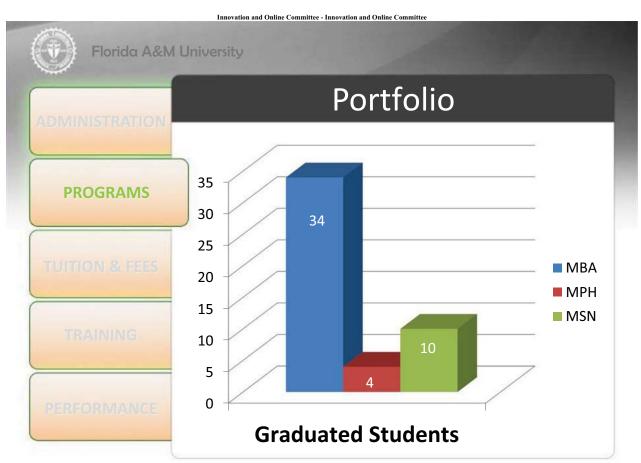


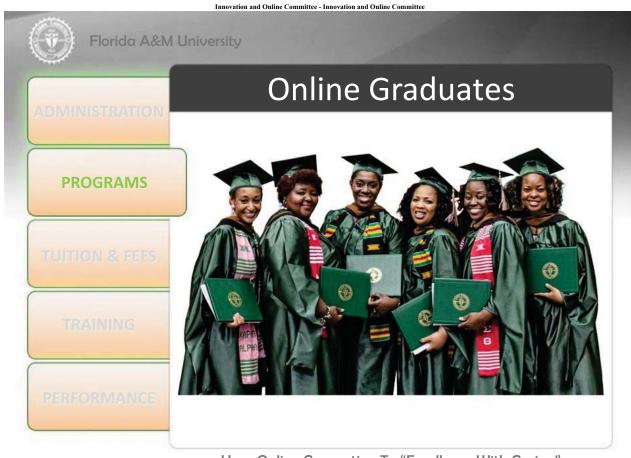


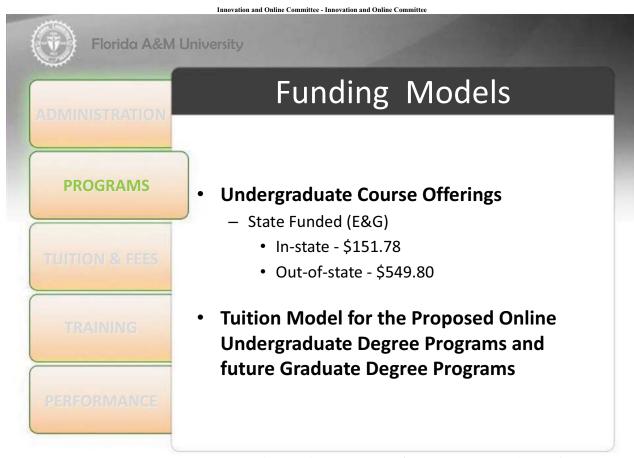
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Your Online Connection To "Excellence With Caring"

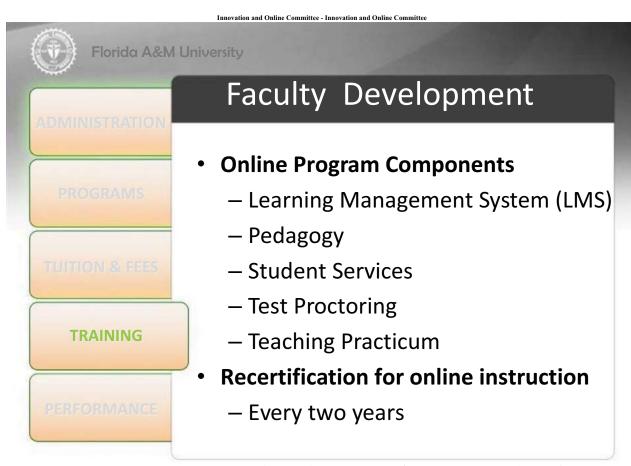


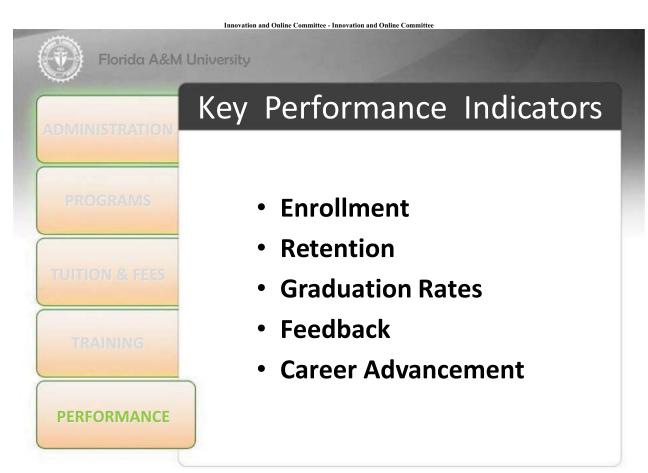




 The online undergraduate courses follow the same tuition and fee schedule as the traditional courses based on FAMU BOT Regulation 3.017 Schedule of Tuition and Fees.

Your Online Connection To "Excellence With Caring"







- Launch Undergraduate Online Degree Programs
- Increase Undergraduate Online Courses
- Join the Complete Florida Initiative



#### **Mobile Student Services**

 Increase Engagement via FAMU MOBILE



Your Online Connection To "Excellence With Caring"

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Florida A&M University

#### **Mobile Student Services**



LIBRARY:

Search through the complete catalog, check item availability, and contact a librarian directly for additional information.





#### **Mobile Student Services**



#### iRATTLER MOBILE:

Provides real-time access to important student academic information in our Peoplesoft SIS.



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Florida A&M University

#### **Mobile Student Services**



# BLACKBOARD MOBILE LEARN:

Takes interactive teaching and learning mobile, giving students and educators access to their courses, content and organizations.





#### University's Goals

- Launch New Graduate Online Degree Programs
- Provide Opportunities for our Veterans
- Increase Graduation Rates
- Decrease Student Debt

Your Online Connection To "Excellence With Caring"

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Florida A&M University

#### **Testimonial**



#### **Jasmine Barnett**

School of Business and Industry
Spring 2013 Graduate

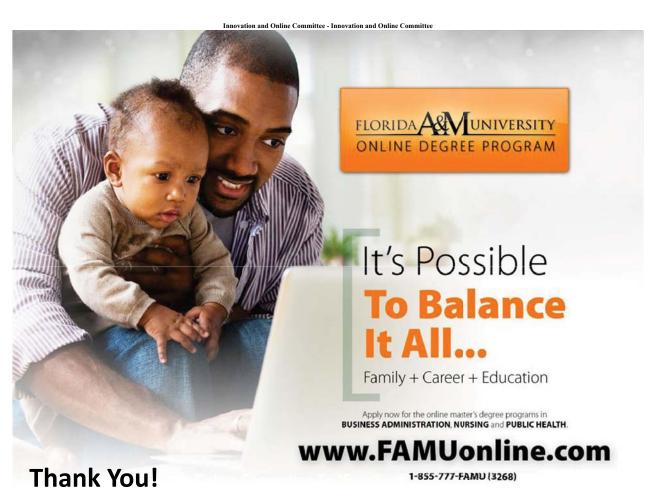
Florida A&M University (FAMU) Online is kicking off its fourth academic year this fall.

For Jasmine Barnett, an operations representative at Accenture in the Murray Hill office in New Jersey, the flexibility of the program has assisted her with the management of her career, her course work and her personal life without feeling overwhelmed.

Barnett, who earned her master's in business administration from FAMU Online, is a proud graduate from one of three flagship master's programs: business, public health and nursing.



Your Online Connection To "Excellence With Caring"





#### Questions



Franzetta D. Fitz
Director, Office of Instructional Technology
franzetta.fitz@famu.edu
850-599-3460

Your Online Connection To "Excellence With Caring"

# Innovative Education @USF

BOG INNOVATION & ONLINE COMMITTEE WORKSHOP

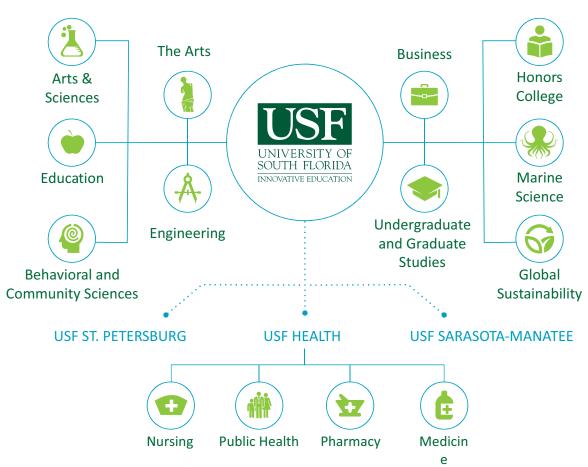
Florida Gulf Coast University May 8, 2014





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# **Expanding**

the reach of USF to meet the goals of learners

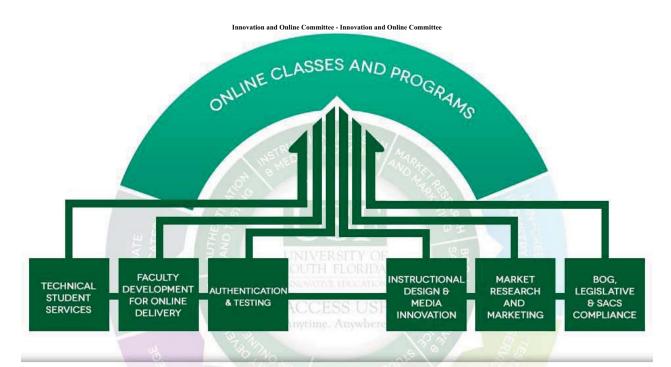
Anytime, Anywhere.



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# Innovative Education supports online student success at USF.

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#### 17%

of all USF degree programs are fully online

#### 100%

of USF general education requirements can be completed online

#### 2,813

online sections delivered at USF in 2013-14 through 816 classes

#### 13

fully online undergraduate degree programs

#### 41

fully online graduate certificates

#### 36

fully online graduate degree programs

#### 23%

of total USF FTE is delivered online

#### 103,953

"seats" were filled in online classes in 2013-2014



ONLINE EDUCATION @USF

#### **USF SCH Online Growth by Year**



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#### **USF Online Earns Recognition**



# Best Online **Programs**

#36 USF Tampa Graduate Education Program

#26 USF Tampa Graduate Engineering Program

#91 USF ST. Petersburg Graduate Business Program



#25 Best Overall - top nonprofit and for-profit schools (2013)

#### **Forbes**

#40 Top 100 Best Buy Colleges (2012)



Top 75 Best College Values (2014)

#### Online program development



#### Individual classes

Analyze unmet demand to ensure student access, progression and degree completion. Gauge faculty expertise and department capabilities in adding high-demand online classes.

Provide instructional design, media, and technology support to create and launch online classes.



#### Full programs

Analyze the market to identify workforce gaps in online program offerings.

Determine USF's ability to create programs that meet market demands.

Create and launch programs in partnership with faculty and departments.

Continually evaluate performance to ensure long-term success.

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#### State Funded vs. Self Sustaining



#### State Funded

Can be delivered within existing E&G resource capacity



#### **Self-Sustaining**

- Will require additional resources beyond existing E&G support
- Must meet an identified market demand
- Must establish a feasible price point to cover full cost of design, development, instructional delivery, and assessment
- Must meet criteria for a positive financial return within an acceptable time frame

#### **Tuition & Fees**

Tuition & Fees for faceto-face and online classes are identical, with the exception of the added Distance Learning Fee



**E&G Tuition & fees/SCH** 

Traditional delivery UG resident

\$211.19

**E&G** Tuition & fees/SCH

Traditional delivery GR resident

\$431.43

**E&G Tuition & fees/SCH**Online delivery UG resident

\$261.19

**E&G Tuition & fees/SCH**Online delivery GR resident

\$481.43

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#### **Training and Faculty Support**



#### **Teaching Online 101**

Certifying faculty for online instruction



#### **In-Person Workshops**

- Utilizing effective online teaching methods
- Using Canvas (LMS)



#### 24/7 Technology Support

Providing cutting-edge tools for online learning



#### **Performance Measurements**

| Innovative Education @USF Assessment of Online Learning | Does not<br>meet<br>criteria | Meets<br>some<br>criteria | Meets<br>most<br>criteria | Meets<br>all<br>criteria |
|---|------------------------------|---------------------------|---------------------------|--------------------------|
| Class/program access                                    |                              |                           |                           | 1                        |
| Student learning outcomes                               |                              | 7 - 16                    |                           | 1                        |
| Student success/performance                             |                              |                           |                           | 1                        |
| Student satisfaction                                    |                              |                           | 7                         | 1                        |
| Instructor certified to teach online                    |                              |                           |                           | 1                        |
| Instructional effectiveness                             |                              |                           |                           | 1                        |
| Meets online class quality rubric                       |                              |                           |                           | 1                        |
| Effective use of online teaching technologies           |                              |                           |                           | 1                        |
| Class/program material updated regularly                |                              |                           |                           | 1                        |
| Financial health of fully online programs               |                              |                           |                           | 1                        |

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### **Innovative Education: Moving Forward**







Flexible, modular delivery improves time to completion









# Current State of Online Education at UF

#### Joe Glover

Provost and Senior Vice President for Academic Affairs University of Florida

#### Andy McCollough

**Associate Provost for Teaching and Technology** University of Florida

May 2014

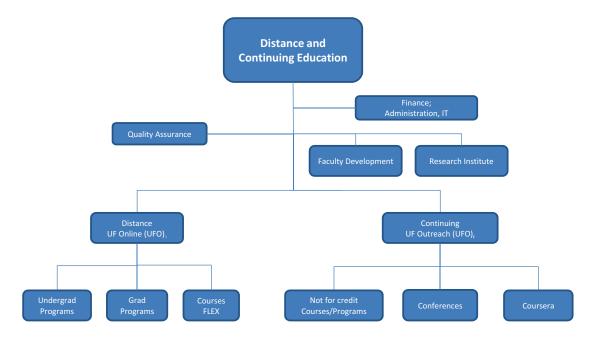
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#### **Distance and Continuing Education**





# UF Programs Offered Fully Online Statistics

|          | #* | %    | Requires on-campus work |
|----------|----|------|-------------------------|
| UG       | 11 | 10.3 | No                      |
| Master's | 33 | 18.2 | No                      |
| Doctoral | 4  | 3.8  | No                      |
| Prof     | 3  | 27.5 | No                      |
| Total    | 51 | 12.5 |                         |

<sup>\*</sup>These are unique degrees (CIPs). If the count was extended to major/specializations the total would be 94

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# **Undergraduate Programs** (UF Online)

- Number of Programs: 11\*
- ▶ Number of Students: 100\*\*
- History:
  - 1<sup>st</sup> Term, Spring 2014; migrated existing 2+2 programs
  - 24,000+ students in ten years





<sup>\*5</sup> of the total begin in August 2014

<sup>\*\*1</sup>st term, 10 year forecast – 24,000

# Majors (UF Online) Become Available as Follows

- Academic Year 2013-14
  - Business Administration
  - Criminology & Law
  - Health Education & Behavior
  - Environmental Management
  - Sport Management
- Academic Year 2014-15
  - Biology
  - Computer Science
  - Geology
  - Psychology
  - Telecommunications

- Academic Year 2015-16
  - Accounting
  - Industrial Engineering
  - Geography
  - Nursing
  - Political Science
  - Sociology
- Academic Year 2016-17
  - Microbiology & Cell Science
  - Physiology & Kinesiology
  - Mechanical Engineering
  - Civil Engineering
  - Public Relations
  - Elementary Education

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# **Lower Division Opportunities**

- Most of the General Ed curriculum needed to satisfy state requirements is available fully online
  - To minimize duplication, these courses can be made available to students at all SUS and FCS institutions
- High School Dual enrollment opportunity
- Leveraging the learning objects (courses) created for UF
   Online
  - Comprehensive
  - High quality
  - User tested



# **Graduate / Professional Online Programs**

- Number of programs 83
- Number of students enrolled 7063
- Revenues last year from self-funded graduate programs
   \$82 million (2013-14)

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### **Online Graduate Programs**

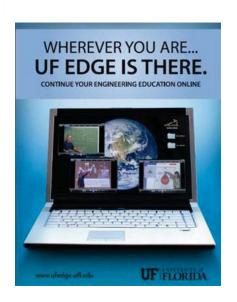
#### Working Professional (Internet) MBA (402)

The UF MBA Program was one of the first schools to offer a fully-accredited online degree. The UF MBA is regarded as one of the world's best by *The Economist* and *U.S. News* & World Report.





# **Online Graduate Programs**



#### Engineering (EDGE) (656)

The UF College of Engineering is ranked as one of the top 25 in the nation by *U.S. News and World Report*. UF EDGE provides worldwide, online delivery of high quality, downloadable course lectures from our UF research active engineering professors

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## **Online Graduate Programs**

#### Forensic Science Online Master's (1546)

Winner of the Award of Excellence in Distance Education, the University of Florida provides online master's degrees, certificates and continuing education courses in the forensic sciences. Now in its second decade, the University of Florida's award winning Forensic Science Master's Program is the world's largest and most prestigious forensic science program, with over 1,000 graduates.



UF | FLORIDA

### **Online Graduate Programs**

#### Pharm. D. Program (1015)

The UF College of Pharmacy is currently ranked among the top colleges and schools of pharmacy in the nation, by *US News & World Report*. The University of Florida's Working Professional Doctor of Pharmacy distance-learning program leverages the latest in multimedia technology to make distance-learning possible.



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# Recognitions

#### Internet MBA

Financial Times ranked as #2 in the world.

#### **Best Online Bachelor's Programs**

Recognized by U.S. News and World Report as #5 in the country.

#### **Distance Programs (Best Online Colleges)**

Ranked as #2 in the country by TBS and Yahoo Finance in 2014.

"Most people don't realize the University of Florida, highly regarded for its campusbased programs, has a substantial offering of online degree programs especially online master's degrees." James Barham, General Editor of TheBestSchools.org



# What programs will be offered online? Considerations

#### Viability of program

- Market research (Pearson Learning)
- Student Demand
- Cost recovery
- Work Force needs

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### **Tuition and Fees: Undergraduate**

- The online undergraduate program (UF Online) is state funded, and tuition and fees are prescribed by statute.
- Tuition cannot exceed 75% of tuition (including tuition differential) for resident students.
  - UF resident undergraduates pay \$208.77 per SCH in tuition and fees. (Nonresidents pay \$951.34 per SCH)
  - UF Online students pay \$126.57 per SCH. (Nonresidents pay market rate determined by program.)



#### **Tuition and Fees: Graduate**

- Fully online graduate degree programs are selffunded. This is dictated by limited state funding and incentivized by UF RCM budgeting system.
- Tuition generally established on a cost recovery basis. Eighteen (18) Programs have moved to market rate tuition after review and approval by BOG
- Currently tuition per credit hour ranges from \$310
   [PhD in Audiology] to \$1462 [MBA]

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# **Training**

- Substantial training and assistance in instructional design provided centrally
- Faculty creating a course funded through central administration are required to participate in training
- Faculty Development Established a Faculty Institute and a Teaching Assistant Institute, consists of 10 modular online workshops which must be competed prior to course development and/or delivery



### **Performance Measures**

- Graduation Rates
- Student Performance (SLOs)
- Cost Recovery/Excess Revenue (grad/prof)
- Quality Assurance Review
- Student Success Post Graduation

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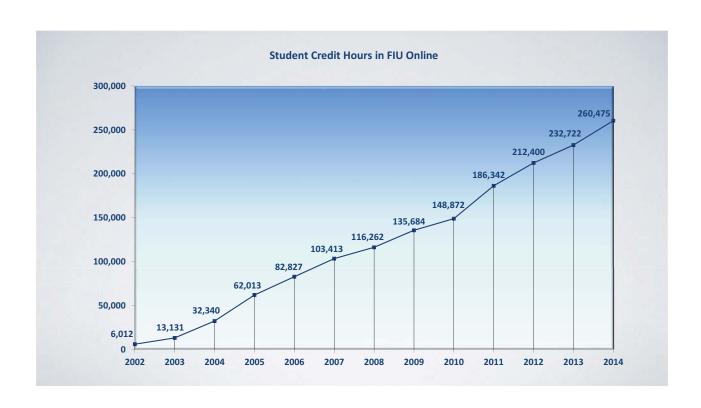






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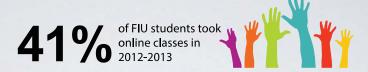




- 1998 First online courses offered
- 2003 Online Master in Hospitality Management launched
- 2004 First fully online undergraduate degree program launched RN to BSN
- 2005 FIU Online established
- 2005 All courses required for BBA available online including core curriculum
- 2009 Fully Online MBA launched
- 2009 Student Recruitment Call Center established
- 2013 13 undergraduate and 18 graduate fully online degree programs available
- 2014 FIU is selected to participate in Complete Florida

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Annual Faculty
Development Conferences

**31** degree programs online (18 graduate 13 undergraduate)



**681** FIU faculty taught online classes in 2012-2013



915 Unique online courses since Fall 2012



#### **U.S. News World Report**

# 27 – Best Online Graduate Business Programs (2013)# 41 – Best Online Graduate Engineering Programs (2013)

#### **Financial Times**

**Top 48** – Business Schools Offering Online Programs (2013)

#### TheBestSchools.org

#21 - Best Online Colleges (2014)

#### GetEducated.com

#16 - Best Affordable Masters in Management Online (2014)

#### **BusinessMBA.org**

# 9 - Top 25 Best Value Online MBA Programs (2013)

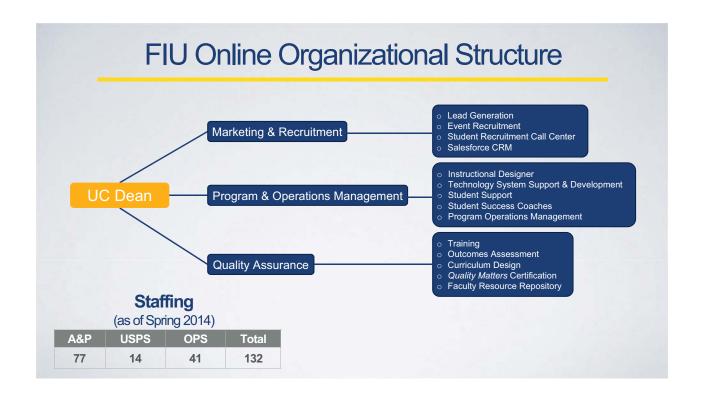
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# Fully Online Undergraduate Degree Programs 2013-2014

| Rank | University                       | Degrees |
|------|----------------------------------|---------|
| 1    | Florida International University | 13      |
| 2    | University of West Florida       | 11      |
| 3    | University of Florida            | 10      |
| 4    | University of Central Florida    | 5       |
| 5    | Florida State University         | 4       |
| 6    | University of South Florida      | 3       |
| 7    | University of North Florida      | 1       |
|      | Total                            | 47      |

Source: Florida Virtual Campus - https://www.flvc.org/home



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# Fully Online Undergraduate Degree Programs

### **Currently Available**

Recreational Therapy

Communication Arts
Criminal Justice
Early Childhood Education
Finance
Hospitality Management
Human Resources Management
Interdisciplinary Studies
International Business
Management
Marketing
Nursing
Psychology

### Will Launch Fall 2014

Health Services Administration Management Information Systems Public Administration Religious Studies Sociology

### Planned for Fall 2015

International Relations Political Sciences Elementary Education History Accounting

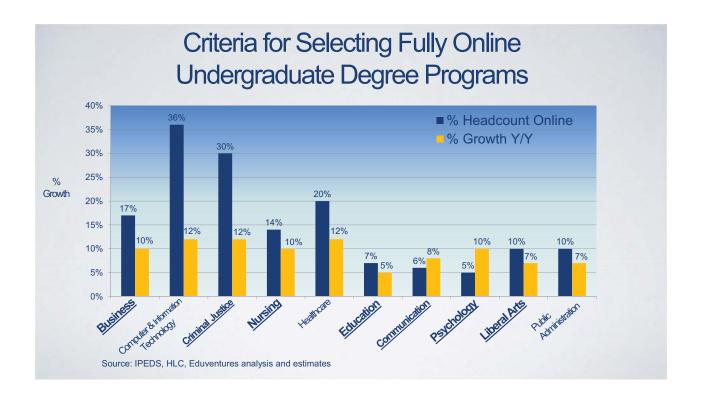
19% of undergraduate degree programs are offered fully online.

All fully online undergraduate degree programs do not require on-campus residency.

946 students enrolled in fully online undergraduate degree programs.

Most fully online undergraduate degree programs offered through Complete Florida.

All fully online undergraduate degree programs are state-funded.



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# Per Credit Cost for 12 Credit Hours Regular On Campus Course \$203.59 \$2,592.35 Online Course for students not enrolled in a fully online degree program \$256.92 \$3,232.31 Fully Online Degree Seeking Student (Semester fees of health, athletics and parking waived for students in fully online degree programs) \$215.94 \$2,591.28

# Fully Online Graduate Degree Programs Currently Available

### State-Funded

MS in Criminal Justice
MS in Music Education
MS in Adult Education & Human
Resource Development
Master in Public Administration
Doctor of Nursing Practice\*

### **Self-Sustaining**

MS in Computer Engineering
Network Security
MS in Curriculum Instruction –
Curriculum Development
MS in Special Education
MS in Engineering Management

### **Market Rate**

Corporate MBA
Healthcare MBA\*
Master in International Business
MS in International Real Estate
MS in Human Resource
Management
MS in Hospitality Management
Executive MS in Hospitality
Management
MS in Construction Management
MS in Mass Communication:

Global Strategic Communications

20% of graduate degree programs are offered online.

Most of the fully online graduate degree programs are self-sustaining or market rate. All new versions or new offerings of fully online graduate degree programs are self-sustaining or market rate.

New online modality or new offerings of fully online graduate degree programs require feasibility study and Faculty Senate approval.

\* Require on campus residency

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# Performance Measures

### Undergraduate

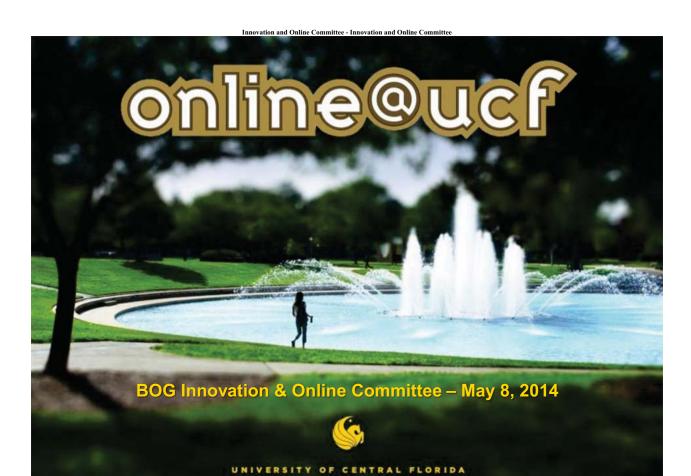
- Retention rate
- Graduation rate
- Student satisfaction
- Enrollment targets
- Similar outcome assessment results

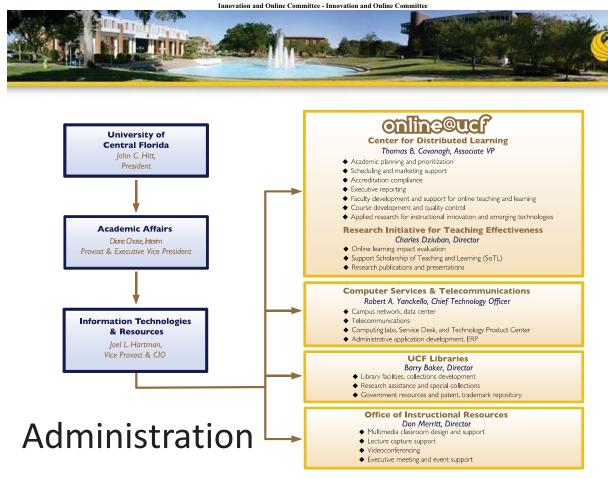
### **Graduate**

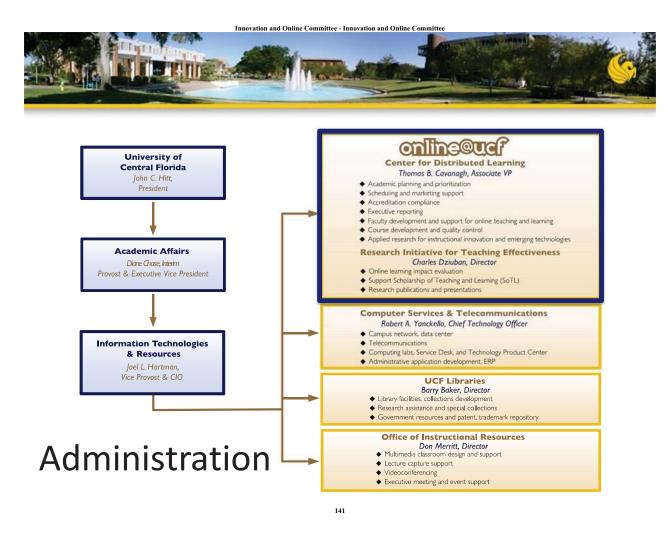
- Retention rate
- Graduation rate
- Student satisfaction
- Enrollment targets
- Similar outcome assessment results

# **University Goals**

|   | Current Measure | 2019-2020 Goal                 |
|---|-----------------|--------------------------------|
| SCHs offered online                           | 20.9%           | 40%                            |
| of fully online undergraduate degree programs | 13              | 50% of degree programs offered |
| of fully online<br>graduate degree programs   | 18              | 33% of degree programs offered |

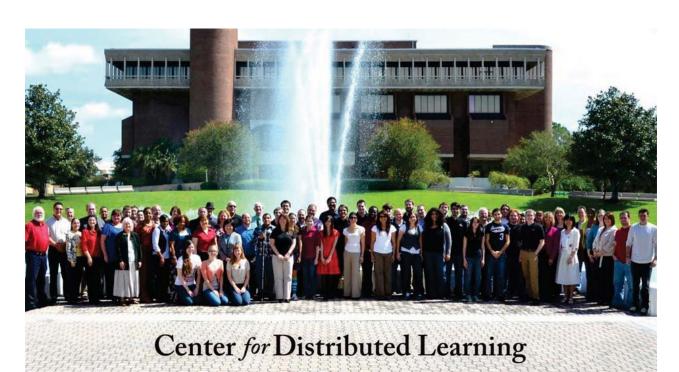






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# Online@UCF Personnel





# **Fully Online Programs**

- Undergraduate degrees: 15 of 91 (16.5%)
- Graduate degrees: 24 of 86 (28%)
- Graduate certificates: 30 of 61 (49%)
- Undergraduate certificates: 2 of 36 (5%)
- Undergraduate minors: 17
- All Gen Ed requirements available online
- 1,657 fully online courses offered to date

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# Programs In Development

### **Undergraduate Programs**

B.A.B.A Business Administration - 98%

B.A. Humanities - (Philosophy, Religion, & Pop Culture Track) - 82%

B.S.B.A Accounting - 72%

B.S.B.A General Business - 72%

B.S.B.A. Management - 72%

B.A. Sociology - 71%

B.S.B.A Marketing - 69%

B.S.B.A. Finance - 68%

B.S.B.A Real Estate - 68%

B.A. Human Communication - 64%

B.S. Health Informatics and Information Management - 64%

B.S. Health Sciences 62 B.S.B.A Economics, Business - 61%

B.S. English Language Arts Education - 61%

B.S. Mathematics Education - 53%

B.A. Art - 53%

B.A. Philosophy - 50%

B.S. Social Science Education - 50%

### **Graduate Programs**

M.A. Exceptional Student Education - 100%

PH.D Modeling and Simulation - 100%

PH.D. Environmental Engineering - 100%

MSEM Engineering Management - 100%

M.S.E.E Electrical Engineering - 100%

M.S.P.E Computer Engineering - 100%

PH.D. Civil Engineering - 100%

PH.D. Materials Science and Engineering - 95%

M.ED. Elementary Education - 86%

M.S. Modeling and Simulation – (1 Track) - 75%

ED.S. Education - 75%

PH.D. Computer Engineering - 75%

M.P.A Public Administration – (2 Tracks) - 73%

M.ED. Education Leadership - 73%

D.N.P Nursing – (1 Track) - 70%

ED.S. Educational Leadership - 67%

PH.D. Industrial Engineering - 63% PH.D. Electrical Engineering - 63%

M.S. Optics - 50%

# **Blended Learning Courses**

- Blended learning combines fully online and classroom-based learning
- Typically 1/2 to 2/3 online, with reduced face-to-face classroom attendance
- 1,531 courses offered to date in blended format

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# **Enhanced Classroom Courses**

 47.6% of regular classroom courses are enhanced through use of online tools and techniques using the Learning Management System

(2,568 of 5,395 course sections for spring 2014)

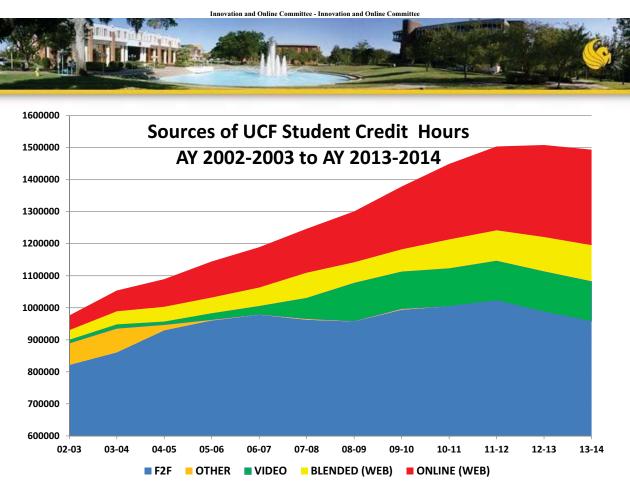


# AY 2013-2014

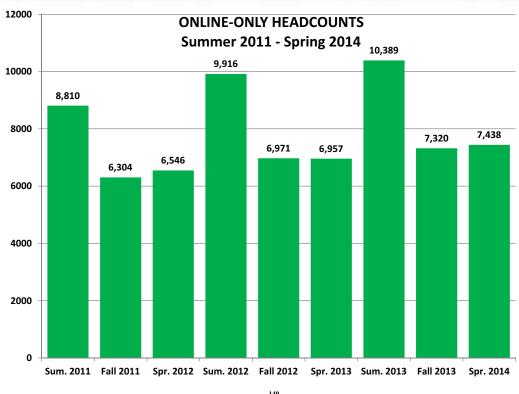
- 35.9% of total university SCH generated online
- 76.2% of all students took at least one fully online or blended learning course
  - 78.3% of all undergraduates (47,116)
  - 62.8% of all graduate students (6,469)

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# Online Program Development

- Online program decisions are made by the respective colleges and departments
- I and my team hold planning meetings with every college dean and staff each fall and spring
- Each college has an online strategy, which is coordinated and supported centrally

# College Engagement\*

# Colleges Over 50% SCH

- Nursing (62%)
- Grad (61.5%)
- UG Studies (58.6%)
- Health & Public Affairs (54%)Education (27.7%)
- Business Admin (51.7%)

### Colleges Over 25% SCH

- Hospitality Mgmt (49.7%)
- Arts & Humanities (34.2%)
- Sciences (28.8%)

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\*AY 2013-2014



# Online Program Development

- Nearly all online programs are supported through regular tuition and state support
- Five are offered through UCF Continuing Education on a cost-recovery basis by request of the respective academic departments -Academic Affairs approval is required



# Online Tuition & Fees

 Tuition and fees for online courses are identical to those for face-to-face courses with the exception that fully online courses carry a distance learning course fee

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# **UCF Online Quality Cycle**





# **Faculty Development**

- All faculty and teaching assistants are required to participate in extensive faculty development
- Each faculty member is assigned an instructional designer and supported by an extensive team of online learning specialists

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# **Faculty Development**

| Web Essentials   | IDV Essentials  | ADL5000  | IDL6543  |
|--|---|--|--|
| Available to faculty<br>teaching "Web-<br>enhanced" face-to-<br>face courses | Required to teach lecture-capture video streaming courses | Required to teach existing online or blended courses | Required to design<br>and teach original<br>online or blended<br>courses |
| Technology focus   | Design and delivery Focus                                 | Pedagogy, logistics,<br>technology focus             | Deeper design,<br>delivery, and<br>teaching focus                        |
| 5 hrs.   | 8 hrs.  | 35 hrs.  | 80 hrs.  |

Ad hoc training, open labs, JIT resources, and advanced topics sessions



# **Core Performance Measures**

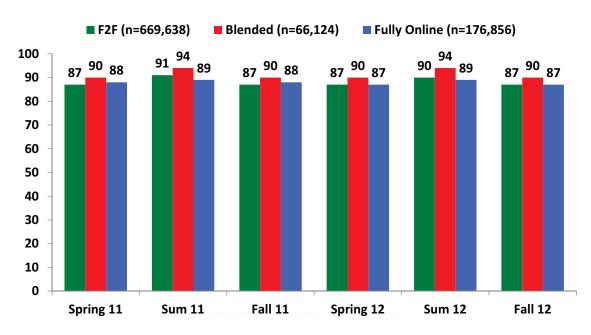
- Quality (quality courses, excellent teaching, student success outcomes)
- Access (growth, convenience, flexibility)
- Student and faculty satisfaction
- Cost-effectiveness and scalability

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# **Student Success**





# Online Learning Research

- UCF's Research Institute for Teaching Effectiveness (RITE) has been assessing online learning since 1996
- RITE staff have produced 2 books, 20 book chapters, 28 journal articles, and 66 global presentations; 100s of faculty journal articles
- Over 5,000 citations in professional literature

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# A Platform for Innovation

- Adaptive, mastery-based learning
- Predictive analytics ("Big Data")
- Alternative credentialing (badges)
- National offerings
- Non-traditional scheduling
- MOOCs



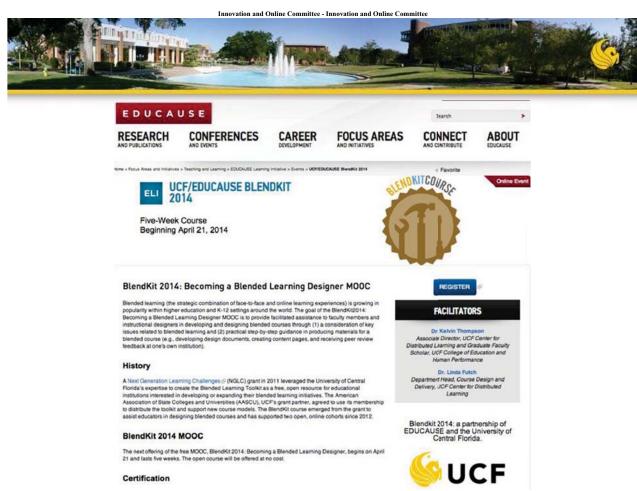
# **MOOCs**





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# Online@UCF Recognition

### Sloan Consortium

- Excellence in Institution-Wide Online Education Award (2012)
- Mayadas Leadership Award (2011)
- Excellence in Online Teaching Award (2009)
- Excellence in Online Teaching Award (2008)
- Ralph E. Gomory Award for Quality Online Education (2008)
- Outstanding Achievement in Online Education by an Individual (2005)
- Excellence in Faculty Development for Online Teaching (2003)

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# Online@UCF Recognition

- Tegrity McGraw-Hill
  - President's Award for Vision and Leadership (2012)
- EDUCAUSE
  - Teaching & Learning Award for Online Program (2005)
- USDLA
  - Excellence in Distance Learning Program Award (2000)
- APQC
  - Faculty Development Award for Teaching w/ Technology (1998)

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# Distance.fsu.edu

Dr. Susann Rudasill, Director Office of Distance Learning



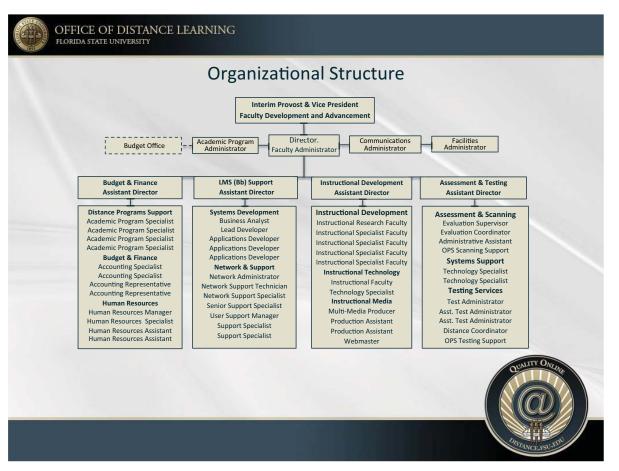
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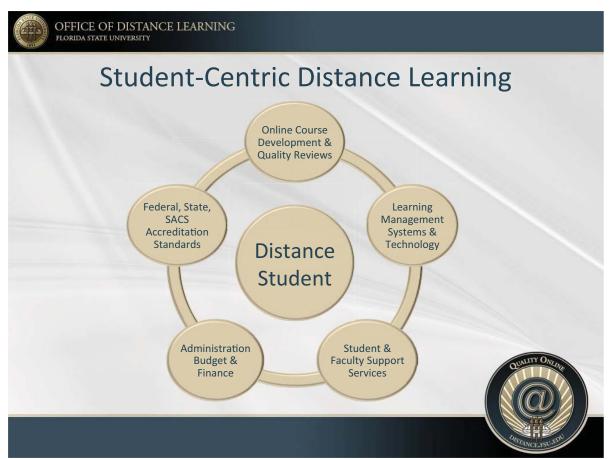


FLORIDA STATE UNIVERSITY ONLINE QUALITY, CONTENT & COMMUNITY

Live Link



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### **Fully Online Distance Programs**

### **Undergraduate Degrees:**

Computer Science, BA, BS

Criminology, BS

Interdisciplinary Social Science, BS

Public Safety & Security, BS major in Law Enforcement Intelligence Public Safety & Security, BS major in Law Enforcement Operations

Public Safety & Security, BS major in Police Science

**Undergraduate Certificates:** 

**Emergency Management** Multicultural Marketing

**Undergraduate Specialized Studies:** 

Criminology

**Graduate Degrees:** 

Business Administration, MBA

Communication & Science Disorders, MS

Criminology, MS

Educational Leadership, MS

Information Technology, MS

MS major in Instructional Design

MS major in Open & Distance Learning

MS major in Performance Improvement & HR Development

Library and Information Studies, MS

Management, MS

Management Information Systems, MS

Nurse Educator, MS Nurse Leader, MS Social Work, MSW Special Education, MS

### **Graduate Certificates:**

Coaching

Communication Science and Disorders Bridge

**Emergency Management** 

**Event Management** 

**Geographic Information Systems** 

**Human Performance Technology** 

Information Architecture

Institutional Research

Leadership and Management

Leadership in Executive and Administrative Development

Multicultural Marketing

Online Instructional Development Project Management

Reference Services

Sales Management

School Library and Media Leadership

**Youth Services** 

### **Graduate Specialized Studies:**

Blended and Online Learning and Technology (BOLT)

**Business Professional Specialization** 

Post Master's Degrees:

Educational Leadership, Specialist

Library and Information Studies, Specialist

Post Master's Certificates:

Modified Program in Educational Leadership/Administration

Nurse Educator Nursing Leadership



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### 70+ Courses Currently in Development

**Foundation Engineering** Traffic Engineering Civil Engineering **Entrepreneurial Practices** 

**Environmental Engineering** 

Chemistry **Digital History** 

International Dev. & Social Change Commercial Rec. & Tourism

Sociology of Religion **Politics & Society** 

Leadership & Supervision

**Managing Special Events Sport History** 

Contemporary Art

**Entering the Public Sphere Courts and Social Policy** 

Introduction to World Religions

Social Problems Sports and Society

Diffusion of Sustainable Design

Practicum in Family & Child Sciences Concepts of Management Organizational Behavior

Theories & Methods of Offender Treatment

Sport and Film **World Cities** 

Pavement Engineering, **Community Correction** Religion and Crime

Religion of South Asia

**Bioethics** 

Analysis of Economic Data

**Economics of Art and Culture** Learning Through Game Design

**Basic Market Concepts** 

**Multinational Business Operations** 

Coral Reef Ecology Bridge Engineering **Timber Design** 

Nature of Florida

History of Florida Adulthood & Aging **Nutrition and Sports** 

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The Science of Nutrition

Intro To Educational Technology

300

Nineteenth Century Europe Recreation, Activities Leadership

Recreation Program Design

Criminal Justice Administration The Individual and Society & Drugs

Drug Users and Justice System

Comparative Criminology Intro to Political Philosophy

Intro to Philosophy

Philosophy of Race, Class, & Gender Contexts for Middle Childhood & Adolescents

Web Presentations

Art Appreciation

Family Problems & Cities in Society

Non-Fundable

■ Traditional

■ Distance Learning

Hybrid

2011-12

67,094

1,233

6,104

8%

2012-13

63,671

11,495

14%

2013-14

61,799

24%

Fundable

■ Traditional

■ Distance Learning

Hybrid

2011-12

1,033,350

44,210

4%

2012-13

991,766

63,689

6%

2013-14

970,923

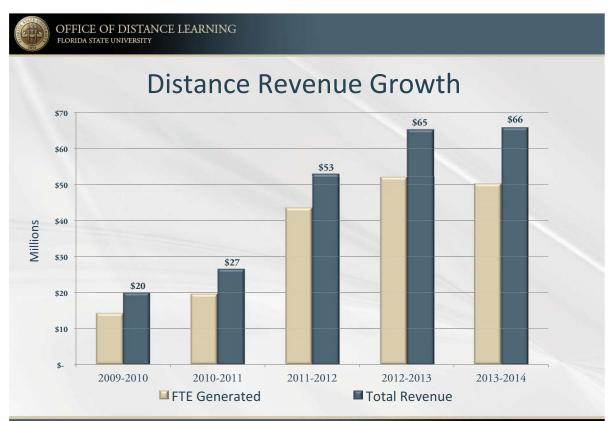
18,376

76,386

7%

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### OFFICE OF DISTANCE LEARNING FLORIDA STATE UNIVERSITY **FSU Distance Enrollment Growth** 45,000 41,710 41,301 41,477 40,838 40,255 39,136 40,000 35,000 30,000 23,991 25,000 58% 18,992 20,000 46% 14,947 15,000 12,839 36% 11,143 9,253 31% 10,000 28% 24% 5,000 2011-12 2008-09 2009-10 2010-11 2012-13 2013-14 ■ Students in >= 1 distance course FSU Enrollment



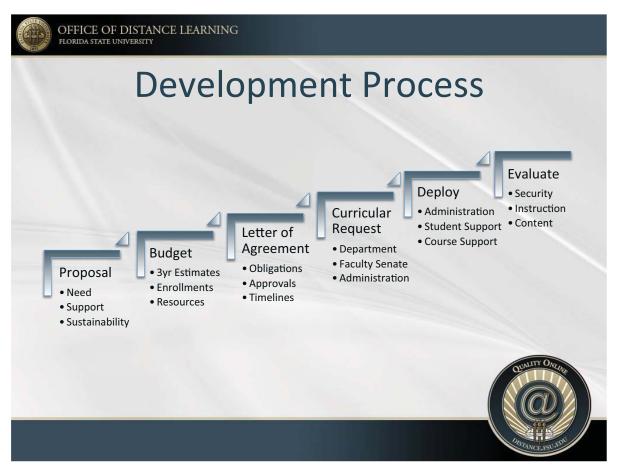
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# **Determinates of Funding Type**

- ✓ Statutory Requirements
- ✓ Distance Learning Policy
- ✓ Budget Office Guidelines
- ✓ Auxiliary Committee Review
- ✓ External & Internal Audits
- ✓ Annual Review of DL Fees





1/0

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# Policies Regarding Tuition and Fees

- ✓ Fundable tuition is credited to the department
- ✓ Distance fees are deposited into auxiliary accounts centrally managed by Academic Affairs and ODL
- ✓ Expenditures from DL auxiliary accounts must be related to the program or course for which the fees were collected
- ✓ DL fees must not exceed the cost to develop and maintain the DL program or course



# FSU Tuition and Fees (per credit hour)

| Undergraduate<br>State Fees              | On-Campus | Online   | Graduate<br>State Fees                    | On-Campus | Online   |
|--|-----------|----------|---|-----------|----------|
| Tuition                                  | \$105.07  | \$105.07 | Tuition                                   | \$403.51  | \$403.51 |
| Financial Aid                            | \$5.25    | \$5.25   | Financial Aid                             | \$20.17   | \$20.17  |
| Capital Improvement Trust Fund           | \$4.76    | \$4.76   | Capital Improvement Trust Fund            | \$4.76    | \$4.76   |
| Total State Fees                         | \$115.08  | \$115.08 | Total State Fees                          | \$428.44  | \$428.44 |
| Local Fees                               |           |          | Local Fees                                |           |          |
| Athletics                                | \$7.90    | \$0.69   | Athletics                                 | \$7.90    | \$0.69   |
| Activities & Services                    | \$12.86   | \$9.88   | Activities & Services                     | \$12.86   | \$9.88   |
| Student Health                           | \$13.97   | \$-      | Student Health                            | \$13.97   | \$-      |
| Total Local Fees                         | \$34.73   | \$10.57  | Total Local Fees                          | \$34.73   | \$10.57  |
| Other Mandatory Fees                     |           | 4        | Other Mandatory Fees                      |           |          |
| Tuition Differential                     | \$49.59   | \$49.59  | Tuition Differential                      | \$0.00    | \$0.00   |
| Transportation Access                    | \$8.90    | \$-      | Transportation Access                     | \$8.90    | \$-      |
| Student Facilities Use Fee               | \$2.00    | \$-      | Student Facilities Use Fee                | \$2.00    | \$-      |
| Technology                               | \$5.25    | \$5.25   | Technology                                | \$5.25    | \$5.25   |
| Total Mandatory Fees                     | \$65.74   | \$54.84  | Total Mandatory Fees                      | \$16.15   | \$5.25   |
| Total Resident Fees                      | \$215.55  | \$180.49 | Total Resident Fees                       | \$479.32  | \$444.26 |
| Distance Learning Fee*                   |           | variable | Distance Learning Fee*                    |           | variable |
| Per Semester - Student Facilities Use Fe | e         | \$20.00  | Per Semester - Student Facilities Use Fee |           | \$20.00  |
| Nonresident                              |           |          | Nonresident                               |           |          |
| Total Resident Fees                      | \$215.55  | \$180.49 | Total Resident Fees                       | \$479.32  | \$444.26 |
| Nonresident Fee                          | \$481.48  | \$481.48 | Nonresident Fee                           | \$601.34  | \$601.34 |
| Nonresident Student Financial Aid Fee    | \$24.07   | \$24.07  | Nonresident Student Financial Aid Fee     | \$30.06   | \$30.06  |
| Distance Learning Fee*                   |           | variable | Distance Learning Fee*                    |           | variable |
| Per Semester - Student Facilities Use Fe | e         | \$20.00  | Per Semester - Student Facilities Use Fee |           | \$20.00  |
|  | ,         |          |   |           |          |

<sup>\*</sup>Distance learning fees vary by program/course

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# **Examples of Distance Fees by Program**

Undergraduate Programs/Courses Fundable Distance Learning Fees Per Credit Hour

| Undergraduate Degree Programs           | 2011-12  | 2012-13  | 2013-14   |
|---|----------|----------|-----------|
| Computer Science PCC                    | \$100.00 | \$90.00  | \$90.00   |
| Interdisciplinary Social Science        | \$70.00  | \$70.00  | \$90/\$70 |
| Nursing Baccalaureate Clinical          | \$100.00 | \$100.00 | \$100.00  |
| Public Safety & Security PCC            | \$45.00  | \$45.00  | \$45.00   |
| School of Teacher Education             | \$70.00  | \$40.00  | \$40.00   |
| Graduate Degree Programs                |          |          |           |
| Civil/Environmental Engineering         |          | \$83.00  | \$83.00   |
| Communication Science & Disorders       | \$75.00  | \$73.00  | \$73.00   |
| Educational Leadership                  | \$80.00  | \$80.00  | \$70.00   |
| Higher Education General Administration | \$70.00  | \$70.00  | \$70.00   |
| Industrial Engineering                  |          | \$108.00 | \$108.00  |
| Instructional Systems                   | \$70.00  | \$72.00  | \$70.00   |
| Library & Information Studies           | \$88.00  | \$88.00  | \$88.00   |
| Master's in Criminal Justice            | \$100.00 | \$110.00 | \$120.00  |
|   |          |          |           |

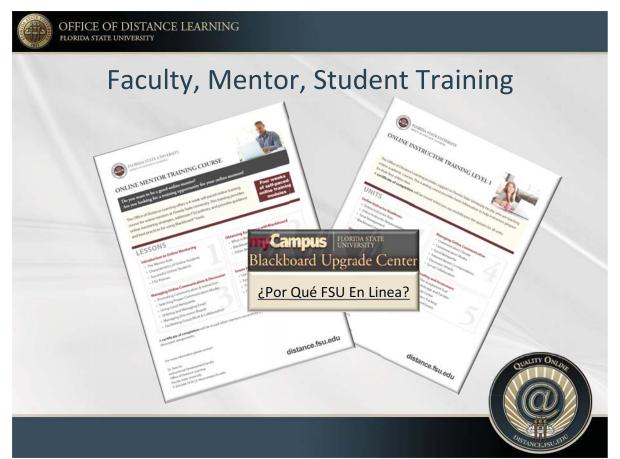


# Market Tuition Rate Graduate Programs

|  |          | _        |          |
|--|----------|----------|----------|
| Graduate Degree Programs               | 2011-12  | 2012-13  | 2013-14  |
| CCI Project Management                 |          | \$795.00 | \$795.00 |
| Criminal Justice Master's              |          | \$513.34 | \$553.70 |
| Instructional Systems                  |          | \$544.00 | \$544.00 |
| Library & Information Studies          | \$515.00 | \$530.00 | \$513.00 |
| Business Administration (MBA)          | \$700.00 | \$750.00 | \$750.00 |
| Master's Information Systems (MIS)     | \$700.00 | \$750.00 | \$750.00 |
| Risk Management Insurance (RMI)        | \$700.00 | \$600.00 | \$600.00 |
| Communication Science Disorders (SCSD) |          | \$463.00 | \$463.00 |
| Master's Social Work                   | \$625.00 | \$625.00 | \$594.82 |
|  |          |          |          |

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# Performance Measures

- ✓ Online Instructor & Mentor Certification
- ✓ Quality Matters<sup>™</sup> reviews of instruction
- ✓ Student and faculty surveys
- ✓ Faculty workshops and consultations
- √ Student success completion & placement

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### Comparison of Online to On-Campus Completion Rates

|                   |       |       |       |       |       |       |      |      |      |      |     |      | % Passec | l "C" or Better |
|-------------------|-------|-------|-------|-------|-------|-------|------|------|------|------|-----|------|----------|-----------------|
| Fall 2011         | А     | A-    | В     | B+    | B-    | С     | C+   | C-   | D    | D+   | D-  | F    |          |                 |
| Distance Learning | 1851  | 524   | 316   | 308   | 121   | 51    | 64   | 33   | 28   | 13   | 1   | 121  | 94.3%    | 3.9% higher     |
| FSU Main Campus   | 44731 | 17624 | 23707 | 14550 | 10017 | 10536 | 6684 | 4112 | 2794 | 1124 | 808 | 4764 | 90.4%    |                 |
| Spring 2012       | А     | A-    | В     | B+    | B-    | С     | C+   | C-   | D    | D+   | D-  | F    |          |                 |
| Distance Learning | 1795  | 532   | 242   | 319   | 90    | 66    | 69   | 31   | 13   | 10   | 4   | 104  | 95.1%    | 4.0% higher     |
| FSU Main Campus   | 45476 | 16858 | 23211 | 13406 | 9276  | 9752  | 6091 | 3689 | 2457 | 991  | 736 | 4371 | 91.0%    |                 |
| Summer 2012       | А     | A-    | В     | B+    | B-    | С     | C+   | C-   | D    | D+   | D-  | F    |          |                 |
| Distance Learning | 1472  | 373   | 229   | 270   | 66    | 60    | 37   | 23   | 6    | 8    | 4   | 41   | 96.8%    | 5.1% higher     |
| FSU Main Campus   | 13423 | 4971  | 6476  | 3910  | 2717  | 2762  | 1690 | 1027 | 732  | 275  | 158 | 1055 | 91.7%    |                 |
| Fall 2012         | А     | A-    | В     | B+    | B-    | С     | C+   | C-   | D    | D+   | D-  | F    |          |                 |
| Distance Learning | 1997  | 557   | 275   | 323   | 114   | 75    | 60   | 30   | 18   | 11   | 9   | 96   | 95.4%    | 4.5% higher     |
| FSU Main Campus   | 45940 | 17648 | 24488 | 14162 | 9719  | 10477 | 6433 | 3986 | 2784 | 1087 | 755 | 4274 | 90.9%    |                 |
| Spring 2013       | Α     | A-    | В     | B+    | B-    | С     | C+   | C-   | D    | D+   | D-  | F    |          |                 |
| Distance Learning | 1706  | 536   | 298   | 335   | 103   | 88    | 65   | 30   | 20   | 8    | 6   | 118  | 94.5%    | 3.7% higher     |
| FSU Main Campus   | 45022 | 16323 | 22134 | 13061 | 8702  | 9495  | 5927 | 3593 | 2500 | 1010 | 661 | 4491 | 90.8%    |                 |
| Summer 2013       | А     | A-    | В     | B+    | B-    | С     | C+   | C-   | D    | D+   | D-  | F    |          |                 |
| Distance Learning | 1293  | 410   | 248   | 219   | 70    | 65    | 53   | 15   | 14   | 9    | 5   | 67   | 95.5%    | 3.9% higher     |
| FSU Main Campus   | 12563 | 4708  | 6418  | 3928  | 2586  | 2696  | 1708 | 1089 | 665  | 262  | 164 | 996  | 91.6%    |                 |
|                   |       |       |       |       |       |       |      |      |      |      |     |      |          |                 |

Data Source: FSU Institutional Research



# Goals & Resources for Growth

- ✓ Support growth with DL fees and E&G allocations
- ✓ Support new technology with Tech fees
- ✓ Continue QM certification of faculty reviewers
- ✓ Grant Tuition waivers to attract & support GS mentors
- ✓ Expand student services to improve student success
- ✓ Secure private funding for innovative instruction
- ✓ Collaborate & partner with other institutions



# Presented to the Innovation and Online Committee

May 8, 2014 Len Roberson Associate Vice-President of Academic Technology & Innovation

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**Current State of Affairs** 

**ONLINE EDUCATION @ UNF** 



# Online Education at UNF

# **Guiding Principles**





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# Organizational Structure for Distance / Online Education

# Academic Affairs / Provost

Associate Vice President of Academic Technology & Innovation

Office of Distance Education

Center for Instruction & Research Technology



# **Distance Programs**

| Bachelors (2%) | Masters (14%)                              | Doctorate (33%) | Certificate<br>(33%)         |
|----------------|--|-----------------|------------------------------|
| RN-BSN (26)    | M. Ed., Autism +                           | DNP (20)        | Early Childhood<br>(Gr)      |
|                | M.Ed.,<br>Instructional<br>Technology (26) |                 | Sports<br>Management<br>(Gr) |
|                | MS Nutrition & Dietetics +                 |                 | TESOL (GR)                   |
|                | MS, ASL-English<br>Interpreting *<br>(15)  |                 |                              |
|                |  |                 |                              |

<sup>\* =</sup> Some face-to-face required

(# represents total # of graduates)

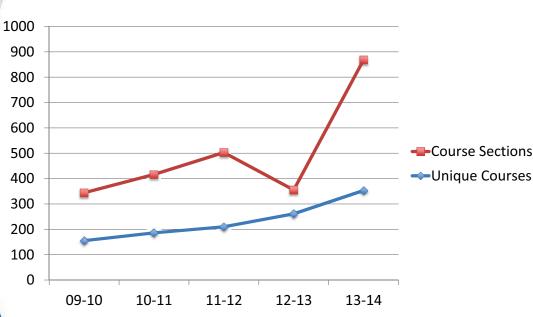
+ = new program, no graduates to date

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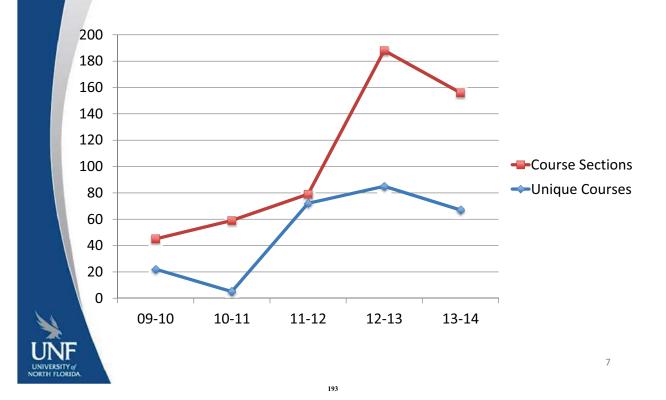
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# **DL Courses at UNF**



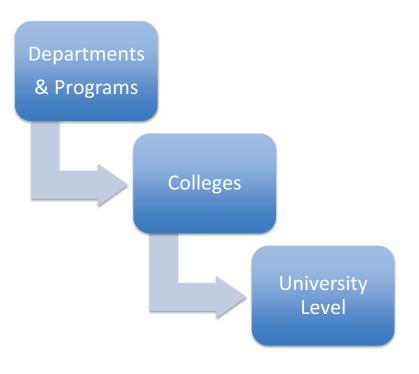


# **Hybrid/Blended Courses at UNF**



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# **Programs & Funding - Process**



UNF UNIVERSITY of NORTH FLORIDA

# **Tuition**

# Currently no unique policies regarding Online tuition & fees.

| Programs                                     | Tuition  |
|--|--|
| DNP (state-funded), Interpreting             | Unique Program Tuition + fees (including DL fee) |
| M.Ed. Autism, MS Nutrition, DNP              | Market Rate Tuition + DL fee + select fees       |
| Certificates, M.Ed. Instructional Technology | Traditional Tuition + fees (including DL fee)    |
| RN-BSN                                       | Cost Recovery                                    |
|  |  |



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# **Tuition**

| Programs   | Tuition, Online  | Tuition, On Campus                     |
|--|--|--|
| DNP (state-funded)   | \$558.41<br>Unique Program Tuition<br>+ fees (including DL<br>fee) | \$523.41<br>(No DL fee)                |
| M.Ed. Autism, (Market<br>Rate)                                   | \$435.44<br>Market Rate Tuition +<br>DL fee + select fees          | \$492.30                               |
| MS Nutrition & DNP(Market Rate)                                  | \$525.74<br>Market Rate Tuition +<br>DL fee + select fees          | \$492.30 – Nutrition<br>\$523.41 - DNP |
| Certificates, M.Ed.<br>Instructional Tech.,<br>M.S. Interpreting | \$527.30<br>Traditional Tuition +<br>fees (including DL fee)       | \$492.30<br>(No DL fee)                |
| RN-BSN   | \$285.00<br>Cost Recovery  | \$211.75                               |



# Faculty Development & Training

Currently, faculty are not required to undergo training.

TOL 6100
Online Course
Development &
Delivery

TOL 5100
Online Course
Delivery

Ongoing Development: Webinars, CIRT workshops, Sloan Courses

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**Master Online** 

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# Performance

- Use standard performance measures
  - Student Course Evaluations
  - Department Evaluations
- Began a DL Student Satisfaction Survey in Fall 2013
- Number and percentage of courses, sections, and programs offered at a distance are metrics also used.



# **DL Student Satisfaction Data**

- 1<sup>st</sup> survey, 726 responses (10% response rate)
  - 80% were very satisfied or generally satisfied with their DL courses.
  - DL courses were chosen for flexibility & convenience of access and scheduling.
  - "I'm so grateful to be able to take classes online! If it wasn't an option, I wouldn't be able to go back to school. It enables me to continue working full-time, save money, so that I can transition to a new career seamlessly."



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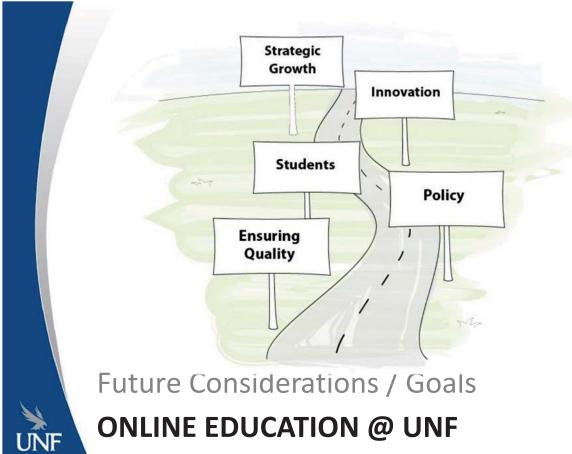
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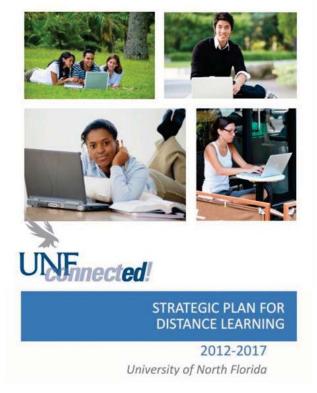
# Recent (2011-2014) Achievements

- Trained more than 175 faculty via the Teaching OnLine (TOL) program.
- Developed a "Transition to DL" program –
   7+ programs
- Developed full instructional design model
- Developed a more robust DL support model for faculty and students
- Increased focus on student services for online students





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http://www.unf.edu/distancelearning/Distance Learning Strategic Plan Home.aspx

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# DL Strategic Plan –9 Key Areas (goals/needs)

- INCREASE DL courses, programs,
- ENSURE quality of courses, delivery, programs
- **REVISE** DL Policy
- EDUCATE campus community
- TRAINING of all faculty who teach DL
- BROADEN ACCESS to DL at UNF
- INTEGRATE quality review procedures
- OFFER full range of student support services
- **PROVIDE** robust technical support and systems





# **Innovation and Online Committee**

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# **Online Learning**

FGCU 5/8/2014

Technology. Engineering. Applied Research.

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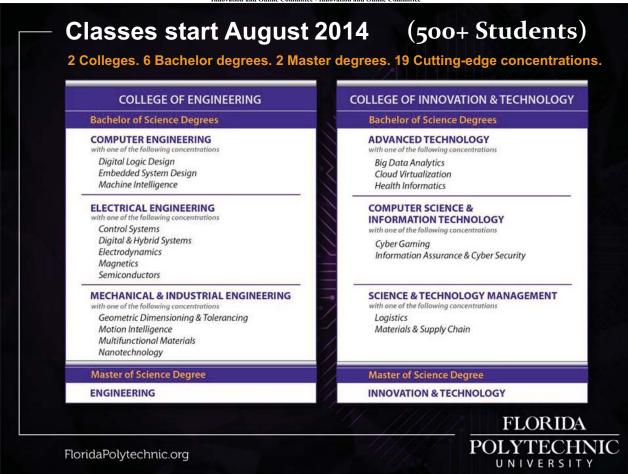
Innovation and Online Committee - Innovation and Online Committee

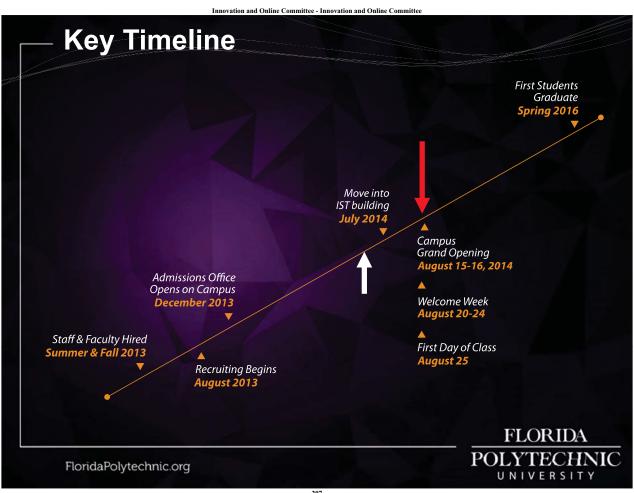
# **Outline**

- About Florida Polytechnic University
- Florida Poly's Online Plans / Strategies
  - Development & Implementation Plans
- Questions & Answers

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# Florida Poly's Online Education

"Online education will be one of our pillars in delivering undergraduate & graduate curriculum".

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# Plans for Courses Offering:

- Classroom:
  - ✓ Face-to-face, use of advanced learning spaces on campus, instructor-led.
- Hybrid:
  - ✓ Blended, mixed-mode combination online/in person
- Online:
  - ✓ Online access, asynchronous instructor-guided, flexible schedule, technology driven.
- Massive Open Online Courses (MOOCs):
  - ✓ May be used initially to supplement educational content and/or to prepare students for degree programs or specific courses.

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FloridaPolytechnic.org

# Florida Poly's Online Strategy

- Apply lessons learned from peers.
  - Students will be encouraged to take advantage of the wide array of courses made available including Florida Virtual Campus.
    - ✓ Ensure that the courses taken are integrate in students' overall degree plans.

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# Florida Poly's Online Strategy

- Phase I:
  - ✓ Use Florida Virtual Campus
- Phase II:
  - ✓ Hybrid
    - Selected Courses
- Phase III:
  - ✓ Transitioning potential courses and/or programs to fully online options.

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