

Presentation to the Innovation and Online Committee

Florida Board of Governors



FTE By Modality

Planned FTE Enrollment by Method of Instruction (for all students at all campuses)

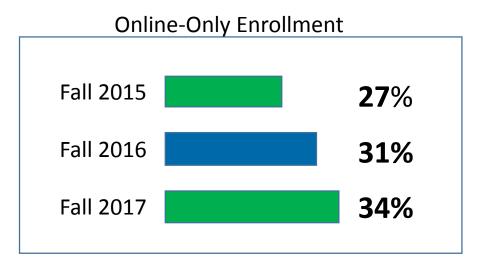
	2011-12 ACTUAL	2012-13 ACTUAL	2013-14 ACTUAL	2014-15 ACTUAL	2015-16 ACTUAL	2016-17 PLAN	2017-18 PLAN	2018-19 PLAN	2019-20 PLAN
UNDERGRADUATE									
Distance (80-100%)	2,174	2,582	2,545	2,434	2,559	2,793	2,929	3,087	3,225
Hybrid (50-79%)	1,827	1,095	1,308	250	276	236	257	265	262
Classroom (0-50%)	4,619	5,134	4,736	5,833	5,694	5,457	5,429	5,468	5,471
Subtotal	8,620	8,811	8,589	8,517	8,529	8,487	8,615	8,820	8,958
GRADUATE									
Distance (80-100%)	734	905	1,059	1,136	1,242	1,545	1,549	1,522	1,559
Hybrid (50-79%)	218	119	98	50	29	31	41	36	37
Classroom (0-50%)	401	407	393	447	377	294	320	394	382
Subtotal	1,353	1,431	1,550	1,633	1,648	1,870	1,910	1,952	1,978

^{*}UWF will update planned enrollments

Taken from 2017 UWF Work Plan



Out-of-State Enrollments







Biggest Challenge to Implementing High Quality Programs





Establishing High Quality: Focus on the Past Two Years



Developing no-cost courses for students [and the world]

- Gulf Stories 1
- Gulf Stories 2
- Cross Cultural
 Competence

Canvas Launch Plan

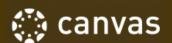
Accessibility [A-Tech Team]



Establishing High Quality: Focus on the Next Two Years



Train and Support
High Quality Online
Programs 2025



Maintain
Accessibility Team
Work College by
College



Information
Technology/Cybersecurity,
M.S.

Launch

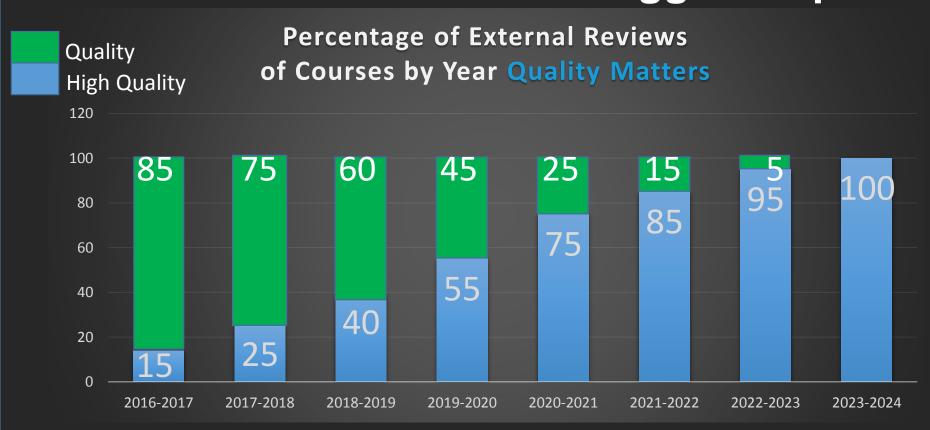


Launch Canvas and Continue Training, Supporting and Maintaining





System-wide Initiatives Having Biggest Impact





Innovative Programs and Services Related to Distance Learning



UWF Innovation
Network





Serving Adult Learners





Cost of Online

Fees Assessed

All fees assessed to fully online students with the exception of the transportation access fee. (\$8.00)

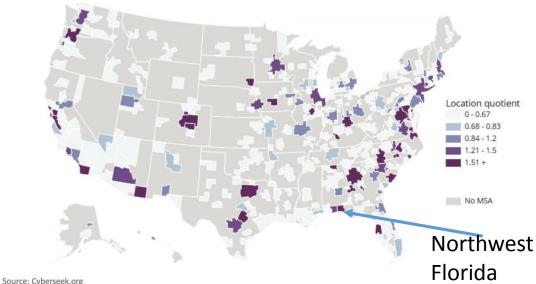
DL Fee Differences

UWF assesses
\$15.00 per credit
hour for distance
learning fee.



Online Degree Alignment to Projected Employment Opportunities

FIGURE 40. CONCENTRATION OF CYBERSECURITY JOB DEMAND BY METRO AREA LOCATION QUOTIENT OF JOB DEMAND (US = 1.00)



Note: The Cyberseek analysis defines location quotients as follows: "Measures the concentration of cybersecurity job demand in a specific location relative to the national average. A location quotient of 1 is average, below 1 is below average, and above 1 is above average."