

### System Strategic Plan: Mid-Course Correction Follow-up

Dr. Christy England Vice Chancellor for Academic and Student Affairs

> October 3, 2019 www.flbog.edu

## Follow-up August Meeting

**4**.



#### **Updates on 4 Metrics**







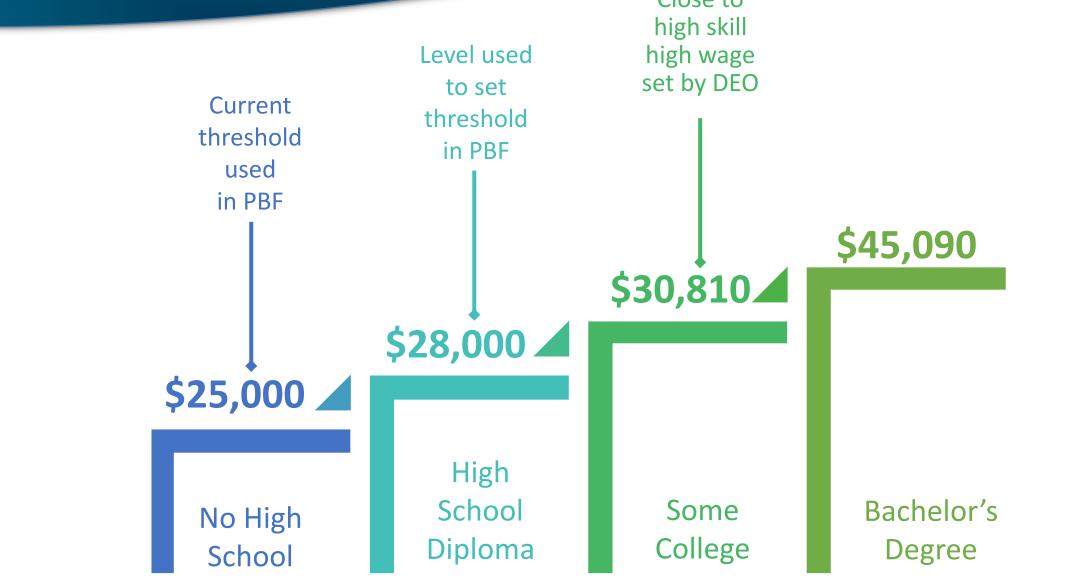
Undergraduate Research

## Percent of Baccalaureate Graduates Employed



		CURRENT ACTUAL	CURRENT GOAL	2025 TREND	PROPOSED GOAL
Current	Enrolled or Employed Full-time	76%	90%	79%	
Proposed Change	Enrolled or Employed (Earning \$25,000+)*	68%	*	71%	90%

## Median Personal Income Ages 25-29 Florida



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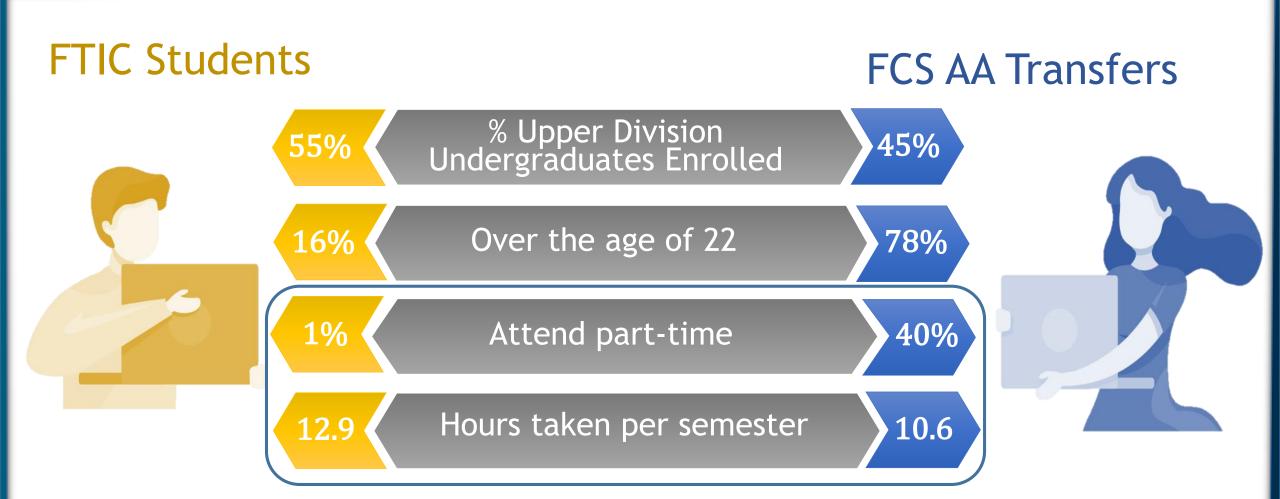
- Add wage threshold?
- If yes:
  - increase threshold to \$28k or higher?
  - change goal of 90%?

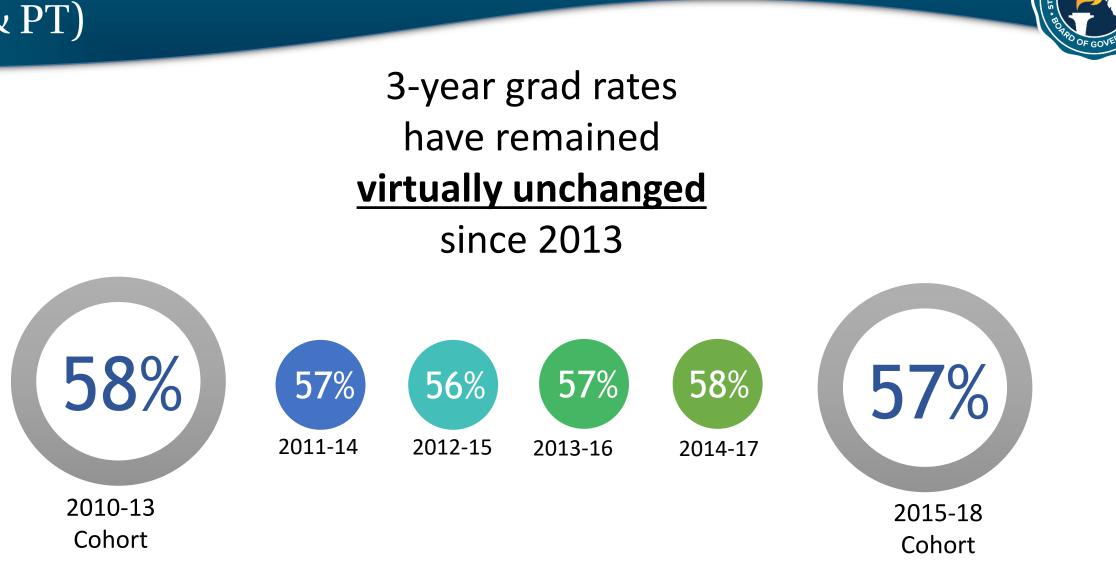


Grad rates include both full and part-time FCS AA transfer students

METRICS	CURRENT ACTUAL	CURRENT GOAL	2025 TREND	PROPOSED GOAL
2-year	30%	*	SLIGHT INCREASE	TBD
3-year	57%	*	FLAT	TBD









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## Undergraduate Research



#### **Proposed Question**

As part of your education at (SUS Institution), did you participate in any of the following: *(select all that apply)* 

- \_\_\_ Completed an honors thesis
- \_\_\_\_ Worked on my own research <u>and/or creative activity topic</u> with the guidance of a faculty member
- \_\_\_\_ Worked on research with a faculty member (individually or jointly)
- \_\_\_\_\_ Submitted an article or my own research for publication or exhibition
  - Presented or exhibited research at a professional/academic conference (individually or jointly)

Other (please describe)

#### SUS institutions will implement in Spring 2020

### **Total R&D Expenditures**



CURRENT	CURRENT	2025	PROPOSED
ACTUAL	GOAL	TREND	GOAL
\$2.32 B	\$2.29 B	\$2.68 B	\$3.0 B

Vice Presidents for Research will meet with Governor Levine in October to discuss plan to get to \$3B



#### NSF and the State University System of Florida FY2018



\$205,645,000 Total NSF Awards

#### \$178,976,000 Fundamental Research

\$26,669,000 STEM Education

\$3,216,000 SBIR/STTR Startups

MagLab



National High Magnetic Field Laboratory

#### **Boundary Layer Wind Tunnel**



Multihazard Research Labs University of Florida

**Integrated Digitized Biocollections** 



iDigBio – Advancing Digitization of Biodiversity Collections Florida Museum, FSU, UF



**National Science Foundation** 

#### Timeline for Mid-Course Correction







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