ACCOUNTABILITY PLAN FLORIDA POLYTECHNIC UNIVERSITY

BOG Approved June 30, 2022





INTRODUCTION

The Accountability Plan is an annual report that is closely aligned with the Board of Governors' 2025



STRATEGY

Mission Statement

Florida Polytechnic University's mission as approved by its Board of Trustees is to "Serve students and industry through excellence in education, discovery, and application of engineering and applied sciences."

Statement of Strategy

Florida Poly continues on its path to become an Engineering b3 (PE)<



STRATEGY (cont.)

Strengths, Opportunities & Challenges

Strengths

A dedicated focus on the core STEM subjects offering a high-touch model with smaller classes.

Continuously growing and enriching relationships with, and commitment to, nearly 200 Small and Medium Businesses (SMBs) in Florida.

Organizational flexibility and nimble start-up culture with strong experience in both industry and higher education capable of rapid testing and evaluation of new strategies.

A highly affordable cost structure with degrees that align with high paying jobs for our graduates. Opportunities

Enrollment: The University continues its emphasis on enrollment growth and the pieces necessary to make that



STRATEGY (cont.)

Graduation Rate Improvement Plan Update
Florida Poly is committed to graduating students in four years. All of our undergraduate degree programs are capped at 120 credit hours, our courses are carefully arranged so that course prerequisites force students to take classes in the correct order, and our course offering pattern supports the o)2.3 (f.-3 all (p)2.3lrran)2.3rangfor s7-2.9 (u)2.2 (d)2.3 (e)-3 (u)2.2(t)



STRATEGY (cont.)

Performance-Based Funding Goal Adjustments

1. FTIC Four-



PERFORMANCE-BASED FUNDING METRICS

	201516	201617	201718	201819	201920	202021	202122	202223	202324	202425
ACTUAL		·	66.0	72.4	69.6	•	•	•	•	
APPROVED GOA	ALS .	•				•	•			
PROPOSED GOA	ALS .	•				76	76.4	76.9	76.9	77.4
	201516	201617	201718	201819	201920	202021	202122	202223	202324	202425

PERFORMANCE-BASED FUNDING METRICS (cont.)

	201617	201718	201819	201920	202021	202122	202223	202324	202425	202526
ACTUAL	100	100	100	100	100					
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KEY PERFORMANCE INDICATORS

Teaching & Learning

KEY PERFORMANCE INDICATORS (cont.)

Teaching & Learning (from the 2025 System Strategic Plan not included in PBF section)

[Full-& Part-time students]

	201117	201218	201319	201420	201521	201622	201723	201824	201925	202026
ACTUAL		-		50	56					
APPROVED GOAL	_S .			51	56	56	58	58	58	
PROPOSED GOA	LS .					49	56	58	58	59

[Full-& Part-time students]

	201417	201518	201619	201720	201821	201922	202023	202124	202225	202326
ACTUAL	20	14	†	39	15					•
APPROVED GOA	ALS .			16	18	18	19	20	20	•
PROPOSED GOA	ALS .				-	25	25	25	25	25

Note†: There were too few (less than twenty) graduates in the 2016-17 graduating class to report for this measure.

[for Full-Time FTIC]

	201317	201418	201519	201620	201721	201822	201923	202024	202125	202226
ACTUAL	•				31					
APPROVED GOA	ALS .				33	34	35	37	38	
PROPOSED GOA	ALS .					34	35	37	38	38

Note: The 2017-18 cohort is the first FTIC cohort in which Florida Poly students were able to receive Pell grants during

KEY PERFORMANCE INDICATORS (cont.)

Scholarship, Research & Innovation Metrics

	2018	2019	2020	2021	2022	2023	2024	2025	2026	2027
ACTUAL	0	0	0	0	0					
APPROVED GOA	LS 0	0	0	0	0	0	0	0	0	•
PROPOSED GOA	ALS .					0	0	0	0	0

	FALL 2015	FALL 2016	FALL 2017	FALL 2018	FALL 2019	FALL 2020	FALL 2021	FALL 2022	FALL 2023	FALL 2024
ACTUAL	ē	0	0	0	0		ě	•	•	
APPROVED GOA	LS .	0	0	0	0	1	0	0	1	
PROPOSED GOA	LS .					1	0	0	1	1

	SPRING 2017	SPRING 2018	SPRING 2019	SPRING 2020	SPRING 2021	SPRING 2022	SPRING 2023	SPRING 2024	SPRING 2025	SPRING 2026
ACTUAL	ē	•		50	18					
APPROVED GOA	LS .						•			
PROPOSED GOA	LS .					25	25	25	25	25

	201617	201718	201819	201920	202021	202122	202223	202324	202425	202526
ACTUAL	438	1,200	2,006	1,100	1,269					
APPROVED GOA	ALS .	600	1,300	751	1,013					



ENROLLMENT PLANNING (cont.)

[Fall term]

	2017	2018	2019	2020	2021	2022	2023	2024	2025	2026
ACTUAL	35	27	32	27	30					





DEFINITIONS

Performance Basedunding(PBF)

DEFINITIONS (cont.)

PBF-





DEFINITIONS (cont.)

PBF10.USF: 6/ear Graduation Rates (FT/PT) befirst-time-in-college (FTIC) cohort is defined as undergraduates entering in fall term (or summer continuing to fall) with fewer than 12 hours earned beight cachool graduation. The rate is the percentage of the initial cohort that has either graduated from the same institution by the summer term of their sixth academic year. Both full and parttime students are used in the calculation. Ic includes 'early admits' students who were admitted as a degree king student prior to high school graduation. Source: State University Database System (SUDS).

2022 ACCOUNTABILITY PLAN Florida Polytechnic University BOG Approved Plan 6/30/2022







DEFINITIONS (cont.)

KPI-19: Research Expenditures Funded from External Sour This metric reports the amount of research expenditures that was funded from federal, private industrand other (nonstate and noninstitutional) sources Source As reported by each institution to the National Science Foundation annual survey of Higher Edu Resident and Development (HERD) based on the NSF rules and definitions.

KPI20: Utility PatentsAwarded: The number of utility patents in a calendar year, excludiesign, plant, or similar

KPI21: Number of Licenses/Options Executed Annually: Licenses/options execute (n8 (c)9 (u5t (n)-4.7 (a)0.6.7 (e)1.8

