

Collective Impact Alignment

with the Florida Board of Governors' 2025 System Strategic Plan

Focused on the next 20 years, the University of Central Florida's strategic plan sets the course for our institution with bold strategies and actions that align with state goals. Our Collective Impact Strategic Plan was developed to mirror the priorities of the Board of Governors' 2025 System Strategic Plan, encompassing teaching and learning; scholarship, research, and innovation; and community and business engagement.

State University System Goal Alignment

	EXCELLENCE	PRODUCTIVITY	STRATEGIC PRIORITIES
Teaching and Learning	✓ Strengthen Quality and Reputation of Academic Programs and Universities	✓ Increase Degree Productivity and Program Efficiency	✓ Increase the Number of Degrees Awarded within Programs of Strategic Emphasis
Scholarship, Research, and Innovation	✓ Strengthen Quality and Reputation of Scholarship, Research, and Innovation	✓ Increase Research Activity and Attract More External Funding	✓ Increase Commercialization Activity
Community and Business Engagement	✓ Strengthen Quality and Recognition of Commitment to Community and Business Engagement	✓ Increase Community and Business Engagement	✓ Increase Community and Business Workforce

✓ Priority or sub-metric alignment

UCF Collective Impact Metric Alignment

	2017*	2020 GOAL	Collective Impact	FL BOG Strategic Plan	Preeminence Metric
Public University National Ranking	2	2+	●	●	✓
Endowment Size	\$146M	\$175M	●		●
Grow to 1,200 Full-Time Tenure/Tenure-Track Faculty	981	1,200	●		
National Academy Memberships	6	6	●	●	✓
25% New Hire Diversity	7%	25%	●		
6-Year Graduation Rate	69%	75%	●	●	●
Freshman Retention Rate	89%	92%	●		●
Average GPA and SAT Score	4.02 / 1853	4.0 / 1870	●		✓
Increase Graduate Student Headcount	8,552	10,000	●		
Number of Post-Doctoral Appointees	52	200	●		●
Doctoral Degrees Awarded Annually	440	400	●	●	✓
National Ranking in STEM Research Expenditures	7	5 of 8	○		✓
Double Research Awards	\$146M	\$250M	●	●	
Non-Medical Science and Engineering Research Expenditures	\$180M	\$150M	○	●	✓
Science and Engineering Research Expenditures	\$188M	\$200M	○	●	●
Patents Awarded (over three year period)	184	200	●		✓

*Best data available as of March 2017
Highlights = Met

● Aligned metric

○ Indirect metric

✓ Has met state's 2017 metric for Preeminence designation