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1. Percent of Bachelor's Graduates Enrolled or Employed o1o9S5.9 0 (R(o)+ (N)6)4 (C)-6 (S)]TJ 32 0









1. Public University National Ranking [Number of Top50 Rankings based on BOG's official list of publications]

	2018	2019	2020	2021	2022	2023	2024	2025	2026	2027
ACTUAL										•
APPROVED GOA	LS									•
PROPOSED GOA	LS .					4	4	4	4	4

2. Freshmen in Top 10% of High School Class

	FALL 2017	FALL 2018	FALL 2019	FALL 2020	FALL 2021	FALL 2022	FALL 2023	FALL 2024	FALL 2025	FALL 2026
ACTUAL										
APPROVED GOA	LS									
PROPOSED GOA	LS .					25	25	25	25	25

3. Time to Degree for FTICs in 120hr programs

	201617	201718	201819	201920	202021	202122	202223	202324	202425	202526
ACTUAL	3.8	3.9	3.9	3.8	3.9			•		
APPROVED GO	ALS 3.8	3.8	3.8	3.8	3.8	3.8	3.8	3.8	3.8	
PROPOSED GO	ALS .					3.8	3.8	3.8	3.8	3.8

4. Percent of Baccalaureate Degrees Awarded Without Excess Hours

	201617	201718	201819	201920	202021	202122	202223	202324	202425	202526
ACTUAL	83	83	87	80	80					
APPROVE G OALS	S .	83	83	84	80	82	84	86	88	•
PROPOSED GOA	LS .				-	82	83	84	85	86





5. Six-Year FTIC Graduation Rates [Full-& Part-time students]

	201117	201248	201319	201420	201521	201622	201723	201824	201925	202026
ACTUAL	65	60	64	64	66		•			
APPROVED GOA	ALS64.6	60.5	62	64	66	59	60	65	70	
PROPOSED GO	ALS .					59	60	65	70	71

6. FCS AA

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10. Percentage of B achelor's Degrees Awarded to African -American & Hispanic Students

	201617	201718	201819	201920	202021	202122	202223	202324	202425	202526
ACTUAL	20	20	13	22	15					









19. Utility Patents Awarded

	2017	2018	2019	2020	2021	2022	2023	2024	2025	2026
ACTUAL	0	0	0	0	0	•				•
APPROVED GOA	ALS 0	0	0	0	0	0	0	0	0	
PROPOSED GOA	ALS .					0	0	0		









Fall Headcount Enrollment by Student Level [all degree-seeking students, all campuses]

UNDERGRADUAT	2017	2018	2019	2020	2021	2022	2023	2024	2025	2026
ACTUAL	838	808	703	646	633	•			ē	
APPROVED GOAL	S 848	860	825	710	592	602	630	660	710	
PROPOSED GOAL	.S .					610	630	660	710	750
GRADUATE	2017	2018	2019	2020	2021	2022	2023	2024	2025	2026
ACTUAL	21	29	24	29	27	•				
APPROVED GOAL	S 22	30	35	32	28	28	35	40	40	
PROPOSED GOAL	.S .					20	35	40	40	50

Fall Headcount Enr 0 Hmd 483.84 42.6 18 re f* /Art(S)-12.2 (ED)-3.3 (G)-(G)-re f 264 537.84 42.36 0.







New Programs for Consideration by Institution in AY 2022 -23

PROGRAM TITLES

CIP STRATEGIC SAME PROGRAM

CODE EMPHASIS

OFMC /P [(O)]

STRATEGIC SAME PROGRAM











PBF10. FGCUNumber of Bachelor's Degrees Awarded to Hispanic & African Americase/Ethnicitydata is self reported by students the universityThis includes students who self-lectHispanicNon-HispanicAfrican Americans and those who select multiple races including Black/African Americans and those who select multiple races including Black/African Americans are not included our counts only second majors are not included our ce: State University Database System (SUDS).

PBF10.FIU: Number of Post









PRE: National Academy Membership Stational Academy Memberships held by facustyurce: The Center for Measuring University Performae in the Top American Research Universities (TARU) annual report or the official membership directories maintained by each national academy.

PREF: Total Science & Engineering Research Expenditures earch expenditures with science & Engineering disciplines. Source reported by each institution to National Science Foundation Fannual survey of Higher Education Research and Development (HERD) based on the NSF rules and definitions.

PREG: Science & Engineering Research Expenditures in Nearlth-Sciences: Research expenditure within Science & Engineering non-medical sciences. Sourds reported by each institution to National Science Foundation annual survey of Higher Educations and Development (HERD) based on the NSF rules and definitions.

PREH: National Ranking in Research Expenditures: The NSF identifies 8 broad disciplines within Science & Engineering Computer Science, Engineering, Environmental Science, Life Science, Mathematical Sciences, Physical Sciences, Psychologand Social Sciences. The rankings by discipline are determined by BOG staff using the NSF onlin database.

PRE: Patents Awaheh2Tretalutility patents awarded for the most redethree calendar year perio-Based on legislative staff guidance, Boardaff query the USPTO database with a query that only counts utility patents: "(AN/"University Name" AND ISD/yyyymmodyyymmod AND APT/15 ource: United States Patent and Trademark Office (USPTO)

PREJ: Doctoral D(h2 reg)2.6 (r)-7.7 ((h2 re(h2 res)-7.2 ()10.6 (A)4.2 (w)-9 (a)0.9 (r)-7.7 ((h2 re3 A)-6.7 (nnua)0.9 (l)-8

University, US News andorld Report Liberal Arts Legesorbes, Washington Monthly Liberalt Colleges, Washington Monthly National University, and Center for Measuring University Performance.

KPtl.18enUtcof3 Tc 4rrr dt0.5 g Wk (m)i(p) ET 1.341gdpPWosh-6.6 (W)-2.5t(h)-4.8 (e)12.8 (r)-5.528.48 (e)12.7(h)-4.8







KPI10: Bachelor's Degrees Awarded to Africammerican & Hispanic Students: Race/Ethnicity data isrselforted by students o each universityThe non-HispanicAfricanAmericanand Hispanic categories not include students classified as NeResident Alien or students with a missing race obegree data is based on firstajor counts only second majors arexcludedPercentage of edgrees is based on the number of baccalaure eagrees awarded to non Hispanic AfricanAmericanand Hispanic students divided by the total degrees awardeduding those awarded to non-resident aliens and unreporte Source: State University Database System (SUDS)

KPI11: Percentage of Adult (Aged 25+) Undergraduates Enrolled: This metric is based on the age of the student at the time of their Fall term enrollmentot their age upon entry a proxy, age is based on birth year not birth date. Unclassified students with a HS diploma (or GED) and above are included in this calculation State University Database System (SUDS).

KPI12: Percent of Bachelor's Degrees in STEM & Health &188PPercent of Graduate Degrees in STEM & Health: The percentage of degrees that are classified as STEM atth disciplines by the Board of Governors in the Academic Program Inventory These counts include second majors. Second majors include all dual/second majors (e.g., degree CIP receive a degree fraction that is less than 1). The calculation of degrees is made according to each institution's criteria. The calculation for the number of second majors rounds each degree CIP's fraction of a degree up to 1 and then sums the total econdm





