${\bf By}$  Senator Diaz

	36-01365-20 20201402
1	A bill to be entitled
2	An act relating to higher education; amending s.
3	1001.7065, F.S.; revising standards for the preeminent
4	state research universities program; requiring such
5	standards to be reported annually in a specified plan;
6	deleting the "emerging preeminent state research
7	university" designation within the State University
8	System; conforming provisions to changes made by the
9	act; deleting the programs of excellence designation
10	within the State University System; creating the
11	"state universities of distinction" designation within
12	the State University System; requiring the Board of
13	Governors to establish standards and measures for
14	specific state university competencies; providing
15	requirements for such standards and measures;
16	authorizing the Board of Governors to annually submit
17	such programs to the Legislature for funding by a
18	specified date; amending s. 1001.92, F.S.; revising
19	the performance-based metrics for state universities
20	to include specific data beginning in a certain fiscal
21	year; authorizing the Board of Governors to approve
22	other metrics; prohibiting the adjustment of such
23	metrics and benchmarks once specified data has been
24	received; amending s. 1004.085, F.S.; requiring
25	innovative pricing techniques and payment options to
26	include an opt-out provision; amending s. 1004.346,
27	F.S.; removing a limitation on the length of time a
28	Phosphate Research and Activities Board member may
29	serve after expiration of his or her term; amending s.

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30	1011.90, F.S.; providing requirements for a specified
31	legislative budget request; requiring the Board of
32	Governors to define specified classifications in
33	regulation and provide such classifications in
34	specified budget requests; prohibiting the growth rate
35	of administrators at a state university from exceeding
36	the growth rate of faculty at such university;
37	providing effective dates.
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39	Be It Enacted by the Legislature of the State of Florida:
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41	Section 1. Effective upon this act becoming a law,
42	subsections (2), (3), (5), (6), and (7) of section 1001.7065,
43	Florida Statutes, are amended to read:
44	1001.7065 Preeminent state research universities program
45	(2) ACADEMIC AND RESEARCH EXCELLENCE STANDARDSThe
46	following academic and research excellence standards are
47	established for the preeminent state research universities
48	program and shall be reported annually in the Board of Governors
49	Accountability Plan:
50	(a) An average weighted grade point average of 4.0 or
51	higher on a 4.0 scale and an average SAT score of 1800 or higher
52	on a 2400-point scale or 1200 or higher on a 1600-point scale
53	for fall semester incoming freshmen, as reported annually.
54	(b) A top-50 ranking on at least two well-known and highly
55	respected national public university rankings, including, but
56	not limited to, the U.S. News and World Report rankings,
57	reflecting national preeminence, using most recent rankings.
58	(c) A freshman retention rate of 90 percent or higher for
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36-01365-20 20201402 59 full-time, first-time-in-college students, as reported annually 60 to the Integrated Postsecondary Education Data System (IPEDS). 61 (d) A 4-year graduation rate of 60 percent or higher for 62 full-time, first-time-in-college students, as reported annually 63 to the IPEDS. However, for the 2018 determination of a state 64 university's preeminence designation and the related 65 distribution of the 2018-2019 fiscal year appropriation 66 associated with preeminence and emerging preeminence, a university is considered to have satisfied this graduation rate 67 measure by attaining a 6-year graduation rate of 70 percent or 68 69 higher by October 1, 2017, for full-time, first-time-in-college students, as reported to the IPEDS and confirmed by the Board of 70 71 Governors. 72 (e) Six or more faculty members at the state university who

72 (e) Six of more faculty members at the state university who 73 are members of a national academy, as reported by the Center for 74 Measuring University Performance in the Top American Research 75 Universities (TARU) annual report or the official membership 76 directories maintained by each national academy.

(f) Total annual research expenditures, including federal research expenditures, of \$200 million or more, as reported annually by the National Science Foundation (NSF).

80 (g) Total annual research expenditures in diversified 81 nonmedical sciences of \$150 million or more, based on data 82 reported annually by the NSF.

(h) A top-100 university national ranking for research
expenditures in five or more science, technology, engineering,
or mathematics fields of study, as reported annually by the NSF.

86 (i) One hundred or more total patents awarded by the United87 States Patent and Trademark Office for the most recent 3-year

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88	period.
89	(j) Four hundred or more doctoral degrees awarded annually,
90	including professional doctoral degrees awarded in medical and
91	health care disciplines <del>, as reported in the Board of Governors</del>
92	Annual Accountability Report.
93	(k) Two hundred or more postdoctoral appointees annually $_{m  au}$
94	as reported in the TARU annual report.
95	(1) An endowment of \$500 million or more, as reported in
96	the Board of Governors Annual Accountability Report.
97	(3) PREEMINENT STATE RESEARCH UNIVERSITY DESIGNATION
98	<del>(a)</del> The Board of Governors shall designate each state
99	university that annually meets at least 11 of the 12 academic
100	and research excellence standards identified in subsection (2)
101	as a "preeminent state research university."
102	(b) The Board of Governors shall designate each state
103	university that annually meets at least 6 of the 12 academic and
104	research excellence standards identified in subsection (2) as an
105	"emerging preeminent state research university."
106	(5) PREEMINENT STATE RESEARCH UNIVERSITIES PROGRAM
107	SUPPORT
108	(a) A state university that is designated as a preeminent
109	state research university shall submit to the Board of Governors
110	a 5-year benchmark plan with target rankings on key performance
111	metrics for national excellence. Upon approval by the Board of
112	Governors, and upon the university's meeting the benchmark plan
113	goals annually, the Board of Governors shall award the
114	university its proportionate share of any funds provided
115	annually to support the program created under this section.
116	(b) A state university designated as an emerging preeminent
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117	state research university shall submit to the Board of Governors
118	<del>a 5-year benchmark plan with target rankings on key performance</del>
119	metrics for national excellence. Upon approval by the Board of
120	Governors, and upon the university's meeting the benchmark plan
121	goals annually, the Board of Governors shall award the
122	university its proportionate share of any funds provided
123	annually to support the program created under this section.
124	<del>(c)</del> The award of funds under this subsection is contingent
125	upon funding provided by the Legislature to support the
126	preeminent state research universities program created under
127	this section. Funding increases appropriated beyond the amounts
128	funded in the previous fiscal year shall be distributed <u>equally</u>
129	to as follows:
130	1. each designated preeminent state research university
131	that meets the criteria in paragraph (a) <del>shall receive an equal</del>
132	amount of funding.
133	2. Each designated emerging preeminent state research
134	university that meets the criteria in paragraph (b) shall,
135	beginning in the 2018-2019 fiscal year, receive an amount of
136	funding that is equal to one-fourth of the total increased
137	amount awarded to each designated preeminent state research
138	university.
139	(6) PREEMINENT STATE RESEARCH UNIVERSITY FLEXIBILITY
140	AUTHORITYThe Board of Governors is encouraged to identify and
141	grant all reasonable, feasible authority and flexibility to
142	ensure that each designated preeminent state research university
143	and each designated emerging preeminent state research
144	university is free from unnecessary restrictions.
145	(7) <u>STATE UNIVERSITIES</u> <del>PROGRAMS</del> OF <u>DISTINCTION</u> EXCELLENCE

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36-01365-20 20201402 146 THROUGHOUT THE STATE UNIVERSITY SYSTEM.-The Board of Governors 147 shall establish standards and measures whereby state 148 universities that focus on one core competency unique to the 149 State University System which achieves excellence at the 150 national or state level, meets state workforce needs, and 151 fosters an innovation economy that focuses on areas such as 152 health care, security, transportation, and science, technology, engineering, and mathematics (STEM), including supply chain 153 154 management, individual undergraduate, graduate, and professional 155 degree programs in state universities which objectively reflect national excellence can be identified. The Board of Governors 156 may annually submit such programs and make recommendations to 157 158 the Legislature by January September 1 for funding, 2018, as to 159 how any such programs could be enhanced and promoted. Section 2. Subsection (1) of section 1001.92, Florida 160 161 Statutes, is amended to read: 162 1001.92 State University System Performance-Based 163 Incentive.-164 (1) A State University System Performance-Based Incentive 165 shall be awarded to state universities using performance-based 166 metrics adopted by the Board of Governors of the State 167 University System. Beginning with the Board of Governors' 168 determination of each university's performance improvement and achievement ratings for 2018, and the related distribution of 169 170 annual the 2018-2019 fiscal year appropriation, the performance-171 based metrics must include: (a) Beginning in fiscal year 2021-2022, a single graduation 172 173 rate metric comprised of 4-year graduation rates for first-time-

## 174 <u>in-college students and 2-year graduation rates for Florida</u>

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CODING: Words stricken are deletions; words underlined are additions.

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204
          1004.085 Textbook and instructional materials
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     affordability.-
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           (4) Each Florida College System institution and state
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     university board of trustees is authorized to adopt policies in
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     consultation with providers, including bookstores, which allow
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     for the use of innovative pricing techniques and payment options
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     for textbooks and instructional materials. Such policies may
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     include bulk pricing arrangements that enable students to
     purchase course materials or texts that are delivered digitally;
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     delivered through other technologies that are, or the licenses
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     of which are, required for use within a course; or delivered in
215
     a print format. Innovative pricing techniques and payment
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     options must include an opt-in or opt-out provision for students
     and may be approved only if there is documented evidence that
217
     the options reduce the cost of textbooks and instructional
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     materials for students taking a course.
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          Section 4. Paragraph (c) of subsection (2) of section
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     1004.346, Florida Statutes, is amended to read:
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222 1004.346 Florida Industrial and Phosphate Research 223 Institute.-

(2) PHOSPHATE RESEARCH AND ACTIVITIES BOARD.—The Phosphate
 Research and Activities Board is created to monitor the
 expenditure of funds appropriated to the university from the
 Phosphate Research Trust Fund.

(c) Members of the board appointed by the Governor shall be appointed to 3-year terms. A board member may continue to serve until a successor is appointed, but not more than 180 days after the expiration of his or her term. A board member is eligible for reappointment to subsequent terms.

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36-01365-20 20201402 233 Section 5. Subsection (4) of section 1011.90, Florida 234 Statutes, is amended to read: 235 1011.90 State university funding.-236 (4) The Board of Governors shall establish and validate a 237 cost-estimating system consistent with the requirements of 238 subsection (1) and shall report as part of its legislative 239 budget request the actual expenditures for the fiscal year 240 ending the previous June 30. The legislative budget request must 241 also include 5-year trend information on the number of faculty 242 and administrators at each university and the proportion of FTE 243 dedicated to instruction and research compared to 244 administration. The Board of Governors, by regulation, shall 245 define faculty and administrator classifications and shall also 246 report the definitions in the legislative budget request. The growth rate of administrators at a state university may not 247 248 exceed the growth rate of faculty at such university. 249 Expenditure analysis, operating budgets, and annual financial 250 statements of each university must be prepared using the 251 standard financial reporting procedures and formats prescribed 252 by the Board of Governors. These formats shall be the same as 253 used for the 2000-2001 fiscal year reports. Any revisions to 254 these financial and reporting procedures and formats must be 255 approved by the Executive Office of the Governor and the 256 appropriations committees of the Legislature jointly under the 257 provisions of s. 216.023(3). The Board of Governors shall 2.58 continue to collect and maintain at a minimum management 259 information existing on June 30, 2002. The expenditure analysis 260 report shall include total expenditures from all sources for the general operation of the university and shall be in such detail 261

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262	as needed to support the legislative budget request.	
263	Section 6. Except as otherwise expressly provided in this	
264	act and except for this section, which shall take effect upon	
265	this act becoming a law, this act shall take effect July 1,	
266	2020.	