Integrated Advancement for the FAMU-FSU College of Engineering LBR - passport to the top twenty

J. Murray Gibson Dean, FAMU-FSU College of Engineering 8/31/21





Moving up in performance metrics

BS Student Success

compared with 2015:

Half as many students drop-out in year 2 (6%) (94% retention rate)

and 40% more graduate in 5 years (69% graduation rate)

³⁄₄ of our grads have jobs or are in grad school within six months - avg. starting salary \$64,000

Research and Graduate Education

\$28.4M external 2020 research expenditures (+ 44% since 2017)

40% increase in graduate enrollment since 2017

4 new graduate programs in last 3 years



2021 was the first time we had over 1,000 grad applications



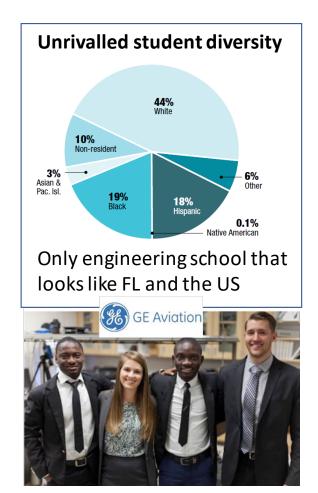
Leading Diversity, Equity and Inclusion

#4 US producer of engineering PhD's to African-Americans



Research excellence & social mobility our "unfair advantage" in the US







Funding to support the college

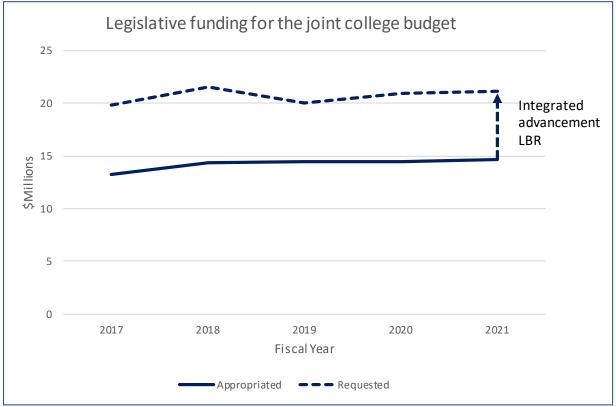
2020-21 College Expenditures			
	Joint budget	\$12 M	
	FSU budget	\$11 M	
	FAMU budget	\$1 M	
	Total	\$24M	
	(recurring only*)		

97% of recurring funds are spent on personnel inadequate expense budget available
We rely on carryforward and vacant positions for operations including graduate student support

=> Increased base funding needed

Joint budget supports **integrated advancement** of the college The LBR for FY 2022 requests an additional \$6.62M *approved by the Joint Management Council* 7/20/21

*Additional \$2M non-recurring from FAMU (1/2) and FSU (1/2)





Passport to the top twenty! 2021-22 LBR Request

Integrated Advancement for the Joint College of Engineering

\$1.35M		
\$0.64M		
Building programs for increased		
\$4.63M		
\$6.62M		

- Increase retention and reduce time to graduate (FAMU and FSU performance metrics)
- Expand economic impact of research, and leverage external funding (increased ranking for FSU and FAMU)

