

Implementing and Evaluating a Large Multi-Institution Proactive Advising Intervention:
Interim Findings

Timothy Renick, Georgia State University Rayane Alamuddin, Ithaka S+R December 4, 2018

### Agenda



The Present Challenge



Early Successes at Georgia State



Ideas for Scaling Success



**Next-Level Collaboration** 



**Measuring Growth** 



Results



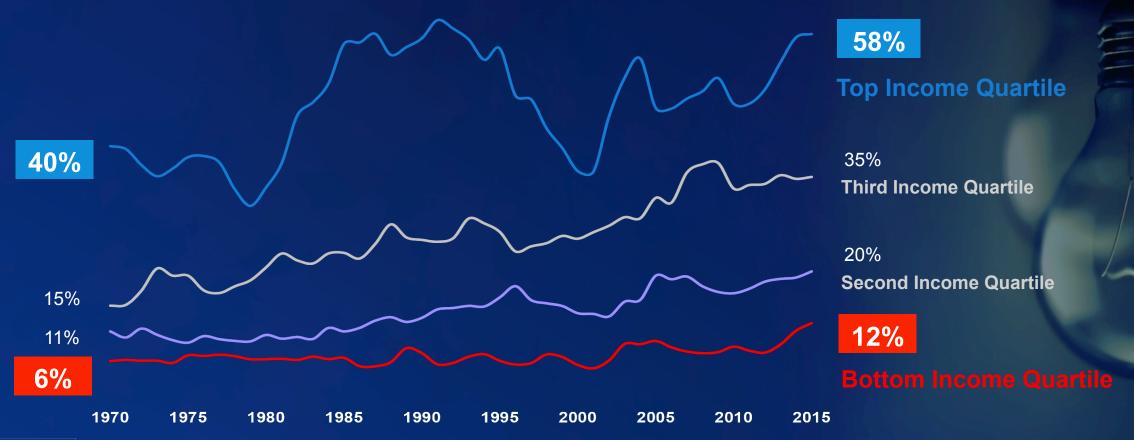
**Next Steps** 





### **The Present Challenge**

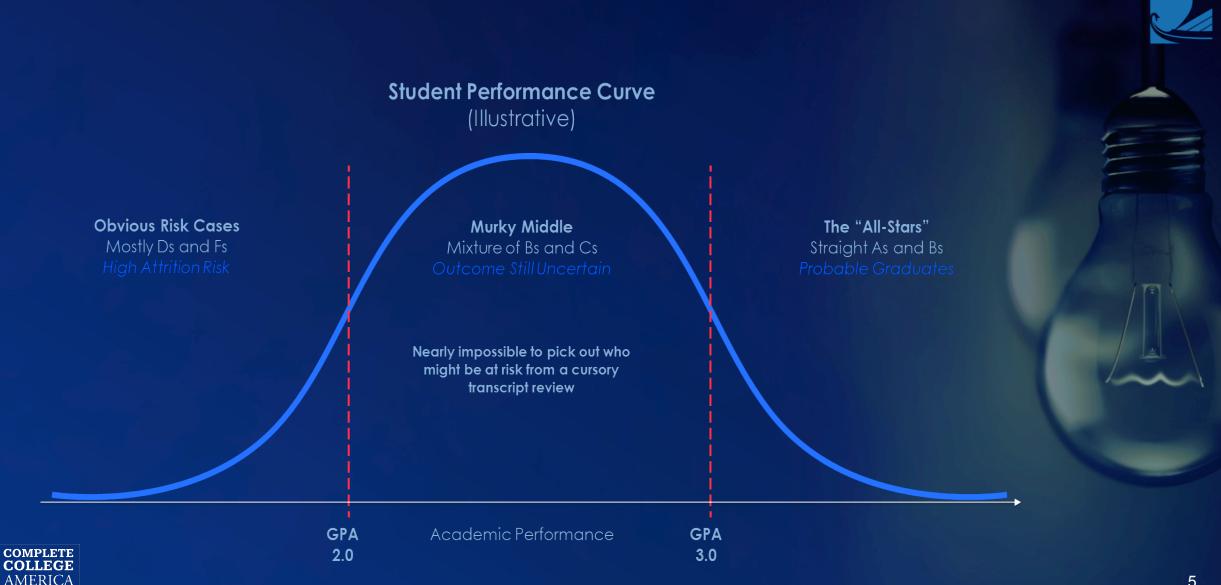
Estimated Bachelor's Degree Attainment Rate by Age 24 by Income Quartile



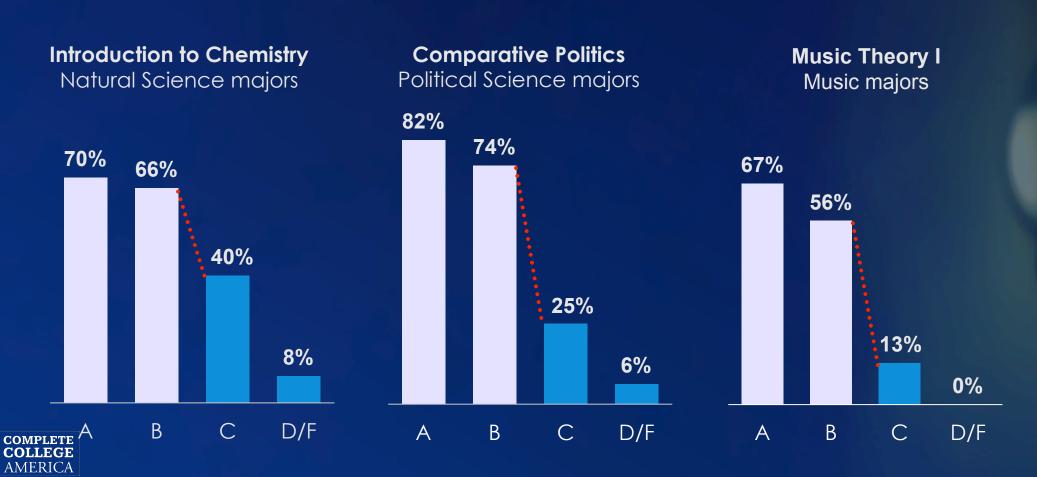




# The Advisement Challenge: The Murky Middle



#### **Graduation Rate in Major by Introductory Course Grade**

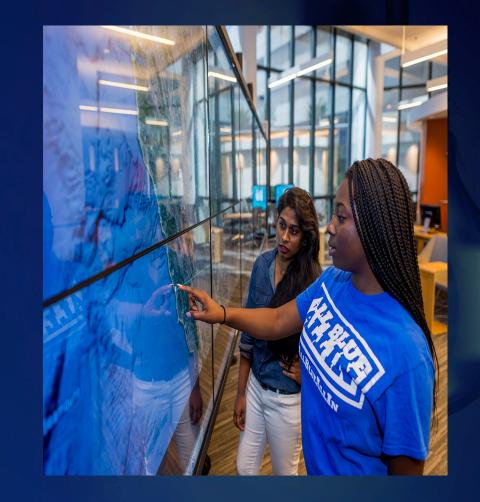






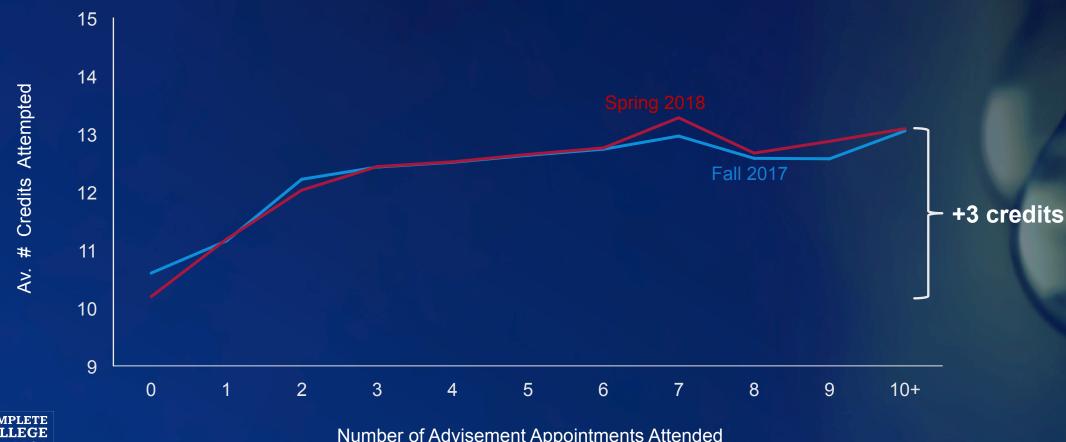








#### Relationship between Advisement Participation and Credits Attempted







**Credit Hours at Completion: All Bachelor Students** 









**ROI for Students =** 

\$18 million

Savings in tuition & fees to Class of 2018

(compared to Class of 2012)





STEM degrees conferred since 2011

Black

**+69%** (12%)

Black Male +111% (15%)

Hispanic +226% (22%)





	2010	2017	7-Year Change	% Change
African American	1,001	2,040	+1,039	+103%
Pell	1,298	2,957	+1,659	+128%
Hispanic	196	509	+313	+160%







### **Next Level Collaboration**







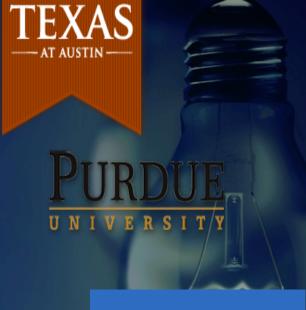












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