



Academic Portfolio and Workload Review

Kansas Board of Regents
Steering Team Meeting
August 25, 2022

Agenda

- 1. General Project Updates
- 2. Academic Portfolio Review Update
- 3. Workload Review Update
- 4. Q & A
- 5. Next Steps



Communication

- rpk GROUP has met with and/or provided updates to the following stakeholders:
 - Project Leaders
 - Bi-weekly meetings
 - KBOR Data, Research and Planning
 - Emails and established secure data sharing channels
 - Data Team
 - July 28, 2022
 - August 24, 2022
 - Faculty Advisory Group
 - August 16, 2022
- Project website
 - To date there has been one submissions to project feedback form



Updated Project Timeline

Project	Analysis shared with KBOR Data, Research, and Planning for review and feedback	Analysis shared with universities for review and feedback	Presentation to Regents
Academic Portfolio Review	September 13	October 3	December 14
Workload Review	September 20	October 11	December 14
Wage and Labor Analysis	October 7	October 28	December 14





Academic Portfolio Review: Methodology (1/2)

- All data being collected from KBOR
- Currently Included Programs:
 - Academic programs at the Bachelor's, Master's, and Doctoral level
- Currently Excluded Programs:
 - Certificate and Associate programs
- Analysis will group similar award levels together
 - Example: Chemistry B.A. and Chemistry B.S. will be analyzed as Chemistry Bachelors

Academic Portfolio Review: Methodology (2/2)

- Years of Analysis: Academic Years 2017, 2018, 2019, 2020, and 2021
 - Example: AY 2021 = Summer 2020, Fall 2020, and Spring 2021
- Data Extraction:
 - Data from the Academic Year (AY) collection with two exceptions
 - Retention and graduation based on the fall semester AY collection
- All variables include duplicated counts
 - A student with multiple majors counted for each major
- All variables disaggregated by race/ethnicity

Academic Portfolio Review: Definition of Variables

Variable	Definition		
	Undergraduate Programs	Graduate Programs	
Headcount Enrollment	Number of students who have declared a major in the program across academic year		
Degree Production	Number of degrees awarded across academic year		
Full-Time Equivalent Years to Degree	Taken of degrees awarded in a year of analysis Median of the credit hours associated with the final GPA plus any additional transfer credit hours divided by 30	Taken of degrees awarded in a year of analysis Median of the credit hours associated with the final GPA plus any additional transfer credit hours divided by 24	
First to Second Year Retention Rate (Program and Institution)	Fall to Fall retention rate with a cohort consisting of full-time, fall start students. Both an in program and at institution retention rate will be collected.		
X-year Graduation Rate	X-year graduation rate with a cohort consisting of full-time, fall start students. Students will be assigned to their most recent program and will be counted if they graduate from any program. ($X = 4$ years for bachelor, 3 years for master, 5 years for doctoral)		



Academic Portfolio Review: Analysis of Variables

Variable	Level of Analysis		
	Undergraduate Programs	Graduate Programs	
Headcount Enrollment	All undergraduate students	All graduate students	
Degree Production	All undergraduate students	All graduate students	
Full-Time Equivalent Years to Degree	All undergraduate students	All graduate students	
First to Second Year Retention	First-time and new transfer undergraduate students	First-time graduate students	
X-year Graduation Rate	First-time and new transfer undergraduate students	First-time graduate students	



Academic Portfolio Review: Graduation Cohort Years

Undergraduate	(Bachelor's, 4-year)

Reported Year	Cohort	Graduation Collection
2017	Fall 2013	AY 2014, AY 2015, AY 2016, AY 2017 + trailing summer
2018	Fall 2014	AY 2015, AY 2016, AY 2017, AY 2018 + trailing summer
2019	Fall 201 <i>5</i>	AY 2016, AY 2017, AY 2018, AY 2019 + trailing summer
2020	Fall 2016	AY 2017, AY 2018, AY 2019, AY 2020 + trailing summer
2021	Fall 2017	Not collecting data for 2021 as the trailing summer data will not be available

Details on additional cohort years for graduation and retention available in appendix



Academic Portfolio Review: Wage & Labor Data

- Wage and labor data as made available from KBOR will be incorporated into the Academic Portfolio Review
- Methodology and integration of this data will be shared with Steering
 Team at an upcoming meeting



Data Update

- All universities submitted data requested to inform Workload Review
 - Course data
 - Instructor data
 - Full-time faculty data
- rpk is reviewing data and reaching out to KBOR and universities with specific questions

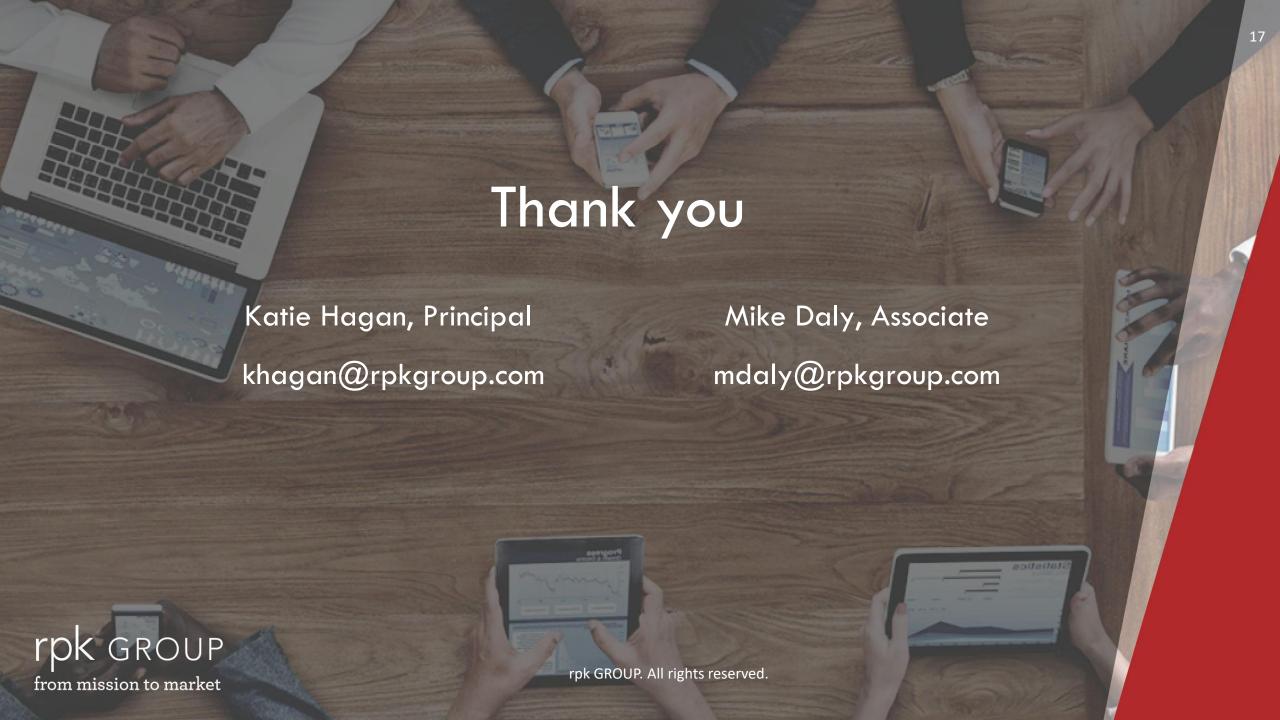
Questions?





Next Steps

- Data Team meeting September 7, 2022
- rpk GROUP providing project update to Board on September 15, 2022
- Steering Team meeting September 22, 2022





Academic Portfolio Review: Retention Cohort Years

Retention (1 Year Fall to Fall)			
Reported Year	Cohort Term	Analysis Term	
2017	Fall 2015	Fall 2016	
2018	Fall 2016	Fall 2017	
2019	Fall 2017	Fall 2018	
2020	Fall 2018	Fall 2019	
2021	Fall 2019	Fall 2020	

Academic Portfolio Review: Graduation Cohort Years

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Reported Year	Cohort	Graduation Collection
2017	Fall 2014	AY 2015, AY 2016, AY 2017 + trailing summer
2018	Fall 2015	AY 2016, AY 2017, AY 2018 + trailing summer
2019	Fall 2016	AY 2017, AY 2018, AY 2019 + trailing summer
2020	Fall 2017	AY 2018, AY 2019, AY 2020 + trailing summer
2021	Fall 2018	Not collecting data for 2021 as the trailing summer data will not be available



Academic Portfolio Review: Graduation Cohort Years

Graduate (Doctoral, 5-year)		
Reported Year	Cohort	Graduation Collection
2017	Fall 2012	AY 2013, AY 2014, AY 2015, AY 2016, AY 2017 + trailing summer
2018	Fall 2013	AY 2014, AY 2015, AY 2016, AY 2017, AY 2018 + trailing summer
2019	Fall 2014	AY 2015, AY 2016, AY 2017, AY 2018, AY 2019 + trailing summer
2020	Fall 2015	AY 2016, AY 2017, AY 2018, AY 2019, AY 2020 + trailing summer
2021	Fall 2016	Not collecting data for 2021 as the trailing summer data will not be available