



Academic Portfolio and Workload Review

Kansas Board of Regents
Steering Team Meeting
July 21, 2022

Agenda

- 1. General Project Updates
- 2. Academic Portfolio Review Update
- 3. Workload Review Update
- 4. Introduction of Meta-Departments
- 5. Q & A
- 6. 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 13, 2022
- Project website
 - To date, there have been no submissions to project feedback form





Project Data Tracker

Project	File/Description	Status	Due Date	Notes
Academic Portfolio Review	Academic Program File	Program list and Headcount files shared	7/22	KBOR sharing data with rpk GROUP
Academic Portfolio Review	Wage/Labor File	Test file shared	8/5	KBOR sharing data with rpk GROUP
Workload Review	Course Subject Mapping File	Completed	6/29	rpk shared file; Universities completed and shared with KBOR. KBOR shared with rpk GROUP
Workload Review	Course File	Shared	7/29	rpk shared file; Universities will <u>compile data</u> , ask questions, and schedule follow-up meetings as necessary by due date
Workload Review	Instructor File	Shared	7/29	rpk shared file; Universities will <u>compile data</u> , ask questions, and schedule follow-up meetings as necessary by due date
Workload Review	Full Time Faculty File	Shared	7/29	rpk shared file; Universities will <u>compile data</u> , ask questions, and schedule follow-up meetings as necessary by due date





Academic Portfolio Review Update

- KBOR has shared with rpk:
 - List of academic programs at universities that will be part of analysis
 - Headcounts for academic programs
- Details on academic portfolio review approach and methodology will be shared during the August 25, 2022, Steering Team Meeting



Course Subject Mapping Update

- All universities submitted course subject maps thank you!
- KBOR reviewed maps and shared with rpk GROUP
- rpk is reviewing mappings and reaching out to universities regarding specific questions
- Course subject maps will be used to inform the creation of meta-departments that will represent activity across the system



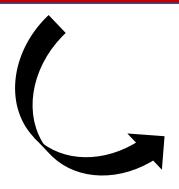
Introduction of Meta-Departments

Degree Program (e.g., Cybersecurity)

- Academic unit awarding the degree
- Courses comprising degree may come from multiple areas
- Degrees will map to meta-departments

Department (e.g., Computer Science)

- Present, but inconsistent across universities
- Meta-departments will cluster many departments from across universities
- Multiple departments may map to metadepartments



Meta-Department

- Common unit providing for comparison across the system
- Clusters of departments that have groupings of associated degrees
- Using CIP codes as a guide, mapping of departments occurs across universities



Sample meta-department is only for illustrative purposes



Questions?



Next Steps

- Universities will <u>complete</u> Course, Instructor and Full Time Faculty files by July 29, 2022
 - rpk and KBOR are offering tailored assistance to universities upon request
- Data Team meeting July 28, 2022
- Steering Team meeting August 25, 2022

