→ Spring 2024 KBOR Program Review







e. Academic Program Review for AY 24 (See the Visual on Page Four)

- i. Preliminary Analysis
 - (1) In Summer 2023, Board staff will identify all undergraduate programs that are more than five-years old that do not meet the threshold on two or more of the metrics below:
 - (a) Student Demand: 25 or more junior and senior majors (four-year average);
 - (b) Degree Production: 10 or more graduates (four-year average);
 - (c) Talent Pipeline: 51% or more of graduates working in the region after graduation (four-year average); and
 - (d) Student Return on Investment: 2022 Five-Year Post-Graduation Median Salary \$38,050 or more (280% or more of 2022 poverty level).
 - (2) For any program identified in e.i.(1)(a-d), when undergraduate program duplication exists, Board staff will provide market-share data from Kansas public and private universities. An example of market-share data for one mock undergraduate degree program is linked here.







5 programs identified at Wichita State

The programs being reviewed this year are in the Fairmount College of Liberal Arts and Science include:

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Program	CIP
Women's Studies	05.0207
Philosophy	38.0101
Geology	40.0601
Physics	40.0801
Forensic Science & Technology	43.0106





1. Women's Studies (Bachelor of Arts in Women's, Ethnicity, & Intersectional Studies)

Preliminary Analysis			
Student Demand	Degree Production	Talent Pipeline	Student ROI
		✓	\
11.25 Majors (4-Year Average)	4.25 Degrees (4-Year Average)	58.33% Employed in Region Within 1 Year After Graduation (4-Year Average)	^ Median Salary 5 Years After Graduation

Other Universities Offering Program			
Other KS Public Universities # of KS Private Universities State Market Share			
Offering Program Offering Program Completion Data			
2: K-State & KU	8.59%		







2. Philosophy (Bachelor of Arts in Philosophy)

Preliminary Analysis			
Student Demand	Degree Production	Talent Pipeline	Student ROI
		<u> </u>	<u> </u>
17 Majors (4-Year Average)	3.5 Degrees (4-Year Average)	60% Employed in Region Within 1 Year After Graduation (4-Year Average)	^ Median Salary 5 Years After Graduation

Other Universities Offering Program			
Other KS Public Universities # of KS Private Universities State Market Share			
Offering Program Completion Data			
4: FHSU, KSU, KU, & WU 3 10.19%			







3. Geology (Bachelor of Arts/Science in Geology)

Preliminary Analysis			
Student Demand	Degree Production	Talent Pipeline	Student ROI
		<u> </u>	/
23 Majors	7.75 Degrees	67.86% Employed in	\$64,856 Median
(4-Year Average)	(4-Year Average)	Region Within 1 Year	Salary 5 Years After
		After Graduation	Graduation
		(4-Year Average)	

Other Universities Offering Program			
Other KS Public Universities # of KS Private Universities State Market Share			
Offering Program Completion Data			
4: ESU, FHSU, K-State. & KU N/A		14.78%	







4. Physics (Bachelor of Arts/Science in Physics)

Preliminary Analysis			
Student Demand	Degree Production	Talent Pipeline	Student ROI
<u> </u>			\
29.25 Majors (4-Year Average)	6.25 Degrees (4-Year Average)	50% Employed in Region Within 1 Year After Graduation (4-Year Average)	\$89,774 Median Salary 5 Years After Graduation

Other Universities Offering Program				
Other KS Public Universities # of KS Private Universities State Market Share				
Offering Program Offering Program Completion Data				
6: ESU (Phasing Out), FHSU,	3	8.86%		
K-State, KU PSU & WU				







5. Forensic Science & Technology (Bachelor of Science in Forensic Sciences)

Preliminary Analysis			
Student Demand	Degree Production	Talent Pipeline	Student ROI
✓		\	
41.75 Majors (4-Year Average)	5 Degrees (4-Year Average)	87.5% Employed in Region Within 1 Year After Graduation (4-Year Average)	^ Median Salary 5 Years After Graduation

Other Universities Offering Program			
Other KS Public Universities # of KS Private Universities State Market Share			
Offering Program Completion Data			
1: WU	1	41.02%	







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Required additional information – Please insert below this box

- If <u>Phase out</u>, provide phase out plan including detail on how institution will reinvest resources from phase-out program
 into other academic programs/services.
- If <u>Merge</u>, provide merge plan including detail on immediate cost savings. Include how this plan will impact your FTE for merged program(s).
- If <u>Action Plan</u>, provide action plan and indicate how plan will improve metrics (Student Demand, Degree Production, Talent Pipeline, and/or Student ROI) where program did not meet minima.





Steps Followed at Wichita State

Late Jan./Early Feb.

Provost and Sr. AVP met with each program

to discuss the KBOR review process

Programs with their respective leadership

(Deans/Program Chairs) developed their response and determined their approach (Phase Out, Merger, or Action Plan) and submitted to

Academic Affairs for review

Provost, Sr. AVP, Dean, & Program met together to discuss.

Programs revised based on initial feedback

Final Submission to AA by programs

February

March 19th









Steps Followed at Wichita State (cont.)

March

First 2 weeks of April

April 19th

University Program Review committee

reviewed each report and gave feedback

Programs and college leadership made

changes as appropriate based on feedback

Final Submission of programs to KBOR





Phase out, Merge, or Action Plan

Program	CIP	Phase out, Merge, or Action
Women's Studies	05.0207	Merge
Philosophy	38.0101	Action Plan
Geology	40.0601	Action Plan
Physics	40.0801	Action Plan
Forensic Science & Technology	43.0106	Action Plan







Next Steps

Friday, April 19th
Wednesday, May 15th

Submitted Final Report to KBOR

Provost presents programs to BAASC

Committee (45 minutes)



In late Spring 2024:

- BAASC shall review each recommendation to place an undergraduate program on a phaseout plan, a merger plan, or an action plan and advise the Board on potential actions regarding each recommendation; and
- The Board shall make the final determination on whether the undergraduate program is placed on a phase-out plan, a merger plan, or an action plan.





