

Population Health (MS)

2024-2025 Program Assessment

Programmatic Outcome: Goal	Methods of Assessment	Responsible for Assessment	Assessment Result Reported To	Reporting Schedule	2024-2025 Outcome Data Analysis	Outcome Actions to be Implemented in 2025-2026	Follow-up on Previous Outcome Action Taken from report of 2023-2024
Student Time to Program Completion: At least 90% of matriculated students will graduate within 5 years	Review student completion rates	Department Chair	Department Chair, Faculty and Advisory Board	Program completion rates reviewed annually at end of summer quarter	100% (3/3) of graduates completed the program in 5 years or less.	The program will continue to closely monitor program progression and completion rates.	The program continued to monitor completion rates. These vary from year to year as a result of primary program or personal concerns.
Student Persistence: At least 90% of students will persist in enrollment to program completion	Review program enrollment report data	Department Chair	Department Chair, Faculty and Advisory Board	Annually at end of summer quarter	Fall 2024 = 10 Persistence = 100% Winter 2024 = 9 (1 graduate) Persistence = 100% Spring 2025 = 7 (2 graduates) Persistence = 100% Summer 2025 = 7 Persistence = 100% Program was put on hold for enrollment.	The program will continue to monitor LOA's and withdrawals to identify any trends and assure that students are supported to persist in their program and graduate within 5 years.	The program continued to monitor student persistence and counseled students on an individual basis as needed.
	Review of student advising notes related to quarterly registrations.	Department Chair	Department Chair, Faculty and Advisory Board	Quarterly	All students completed their programs within 5 years or less, some students, particularly concurrent degree students, continue to sometimes require a short LOA in order to focus on their primary program.	The department Chair will continue to work closely with all students to plan their program schedule so they are successful in this program and their primary program if concurrently enrolled, and graduate from the program within 5 years.	Program continued to monitor student progress to assure that students were successful in progressing toward program completion.

Population Health (MS)

2024-2025 Program Assessment

Programmatic Outcome: Goal	Methods of Assessment	Responsible for Assessment	Assessment Result Reported To	Reporting Schedule	2024-2025 Outcome Data Analysis	Outcome Actions to be Implemented in 2025-2026	Follow-up on Previous Outcome Action Taken from report of 2023-2024
Student Persistence: <i>At least 90% of students will persist in enrollment to program completion (continued)</i>	Review responses to question in graduate survey regarding student satisfaction with the program Review responses to question in graduate survey asking if graduate would recommend the program to others	Department Chair	Department Chair, Faculty and Advisory Board	Quarterly as students complete their programs	2 Graduates both completed survey 2 Satisfied w/program 2 Yes to Recommend and Yes to take program again	Continue to monitor the student responses in the program completion (graduate) survey to identify any trends that may require intervention.	The program completion (graduate) survey was found to be successful in allowing the program to capture end of program opinions of students.
Student Success 100% of students will achieve a final grade of C or better in all program courses	Review final course grades.	Department Chair	Department Chair, Faculty and Advisory Board	Quarterly	Fall 2024 = 10 C or higher = 100% Winter 2024 = 9 C or higher = 100% Spring 2025 = 7 C or higher = 100% Summer 2025 = 7 C or higher = 100%	The program will continue to use the Mid-term progress reports to identify any students who are not performing well. This is carried out in the courses during week 6. The course instructor and department chair will communicate with any student who is not performing well and develop a personalized plan to improve the student's progress.	Use of mid-term progress reports enabled faculty to identify student concerns early enough in the quarter to allow all students to complete courses with final grades of "C" or better.

Population Health (MS)

2024-2025 Program Assessment

Programmatic Outcome: Goal	Methods of Assessment	Responsible for Assessment	Assessment Result Reported To	Reporting Schedule	2024-2025 Outcome Data Analysis	Outcome Actions to be Implemented in 2025-2026	Follow-up on Previous Outcome Action Taken from report of 2023-2024
Graduate Success: 90% of program graduates will report employment in their healthcare field or promotion from an existing position, and involvement in professional organizations.	Review graduate information obtained from the final portfolios and alumni information from surveys	Department Chair	Department Chair, Faculty and Advisory Board	Annually in Fall quarter	The survey was not disseminated during the AY.	The survey will be updated 2025-2026 and reestablished.	The survey was not disseminated during the AY.
Program Enrollment: Increase program enrollment through collaboration with SEM.	Review annual degree enrollment data	Department Chair	Department Chair, Faculty and Advisory Board	Quarterly	The program was put on hold and thus no new student recruitment or enrollment occurred.	The program will be re-started and new HLC/IBHE documents for approval will be submitted.	Continue concurrent enrollment recruiting and coordination with Admissions through presentations and personal phone calls with all applicants.
Student Experience with Interprofessional -ism Enhance the inter-professional (IP) opportunities for our students that align with the IP vision and mission of the University	Review of syllabi, end of course surveys and graduate surveys.	Department Chair	Department Chair, Faculty and Advisory Board	Quarterly and upon each student's completion of the program portfolio.	100% of Population Health program courses offered each quarter contained relevant IPEC competencies.	Continue to include IP discussion and activities in all Population Health courses.	Continued to address IPEC competencies through discussion board posts and course activities.