2023-24 Annual Assessment Report Earth & Geographic Sciences Bachelor Public Health Science

Mission

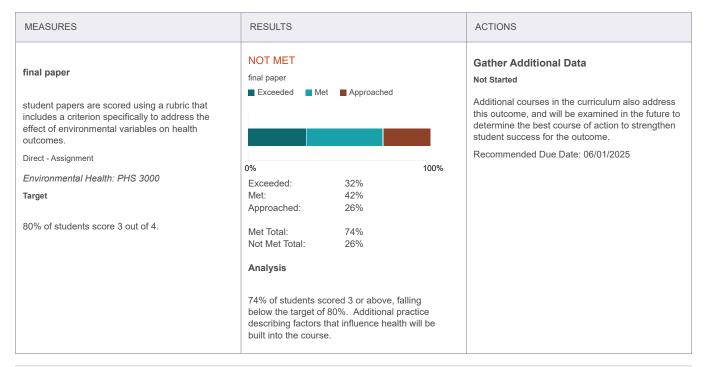
Students in the Environmental, Geographic, and Public Health Sciences Department will develop a rich understanding of Earth's natural and social systems and their intersection with human health by cultivating analytical skills in the field, classroom, and laboratory environments. Programs in the department are designed to allow students to explore their interests with experiences that bring together theory and application, contribute to scholarly development, and prepare students for a range of career pathways.

Academic Year 2023-2024

Bachelor Public Health Science Learning Outcomes

Factors that affect human health (knowledge)

Students will describe the socioeconomic, behavioral, biological, and environmental factors that affect human health.



Environmental Health (knowledge)

Students will describe fundamental scientific principles related to environmental health

MEASURES	RESULTS	ACTIONS
series of assignments in Environmental Health Direct - Portfolio Environmental Health: PHS 3000 Target	MET Analysis 92% of students scored at least 80% as an average across four assignments	No actions have been added.
80% of students earn an assignment average of 80% or above.		

Synthesize public health evidence (skill)

Students will synthesize evidence from various sources to address environmental and public health issues

Bachelor Public Health Science

