

Applied Epidemiology Minor

Overview

The **Minor in Applied Epidemiology**, offered by the Department of Epidemiology and Biostatistics, is designed for students interested in science and health with an opportunity to enhance their skillset obtained from an undergraduate program in public health and other science-related undergraduate programs. Students in the 18-credit minor will expand their knowledge and abilities in the application of epidemiologic and statistical methods, tools and frameworks focusing on evidence-based findings, and best practices. Students will understand how to investigate, detect and address population- and community-level health issues. The minor consists of 6 undergraduate courses (2 required; 4 electives).

Campus Location: Main

Contact Information

To declare this minor, contact:

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Learn more about the minor in Applied Epidemiology.

Requirements

The requirements for the minor in Applied Epidemiology are:

Code	Title	Credit Hours
Required Courses		
EPBI 2219	Biostatistics and Public Health	3
EPBI 3101	Introduction to Epidemiology	3
Elective Courses		
Choose four from the following:		12
EPBI 2301	Public Health Beyond Borders	
EPBI 2305		
EPBI 2361	Epidemiology 360: Determinants, Disease and Health-related Outcomes	
EPBI 3203	Applied Survey Methods	
EPBI 3205	Introduction to Statistical Computing	
EPBI 3209		
GUS 3062	Fundamentals of Geographic Information Systems	
GUS 3065	Census Analysis with GIS	
GUS 3069	GIS for Health Data Analysis	
ENST 4066	Environmental GIS	
Total Credit Hours		18