MASTER OF SCIENCE IN EPIDEMIOLOGY CHECKLIST   AY 2023-2024

The MS in Epidemiology degree requires the completion of 34 credits with a minimum grade point average of B (3.0), and the completion of a Thesis or First Author Manuscript. Please contact the Graduate Program in Public Health Office and Co-Director to plan your completion of the requirements.

CORE REQUIREMENTS

	Course #	Course Title	Credits	
☐	MPH0300	Introduction to Biostatistics	3	_____
☐	MPH0400	Introduction to Epidemiology	3	_____
☐	MPH0412	Epidemiology II	3	_____
☐	MPH0420	Epidemiology III	3	_____
☐	MPH0802	Statistical Computing with SAS	2	_____
☐	MPH0812	Applied Linear Models I	3	_____
☐	MPH0822	Applied Linear Models II	3	_____
☐	MPH0421	MS in Epi Research Seminar, Epidemiology	2	_____
☐	MPH0097	Culminating Experience	3	_____

TOTAL CREDITS COMPLETED (25 Credits) =

THREE EPIDEMIOLOGY ELECTIVES

	Course #	Course Title	Credits	
☐	MPH0410	Epidemiology of Infectious Diseases	3	_____
☐	MPH3001	Big Data Epidemiology: Intro to OMICS Research	3	_____
☐	MPH0413	Intro to Epi Data Analysis with R	1	_____
☐	MPH0416	Cancer Epidemiology	3	_____
☐	MPH0417	Mental Health in the Modern Age	3	_____
☐	MPH0418	Reproductive & Perinatal Epidemiology	3	_____
☐	MPH0419	Environmental & Occupational Epidemiology	3	_____
☐	CLR0420	Molecular Epidemiology	3	_____
☐	CLR0810	Genetic Epidemiology	3	_____

TOTAL CREDITS COMPLETED (minimum 34 Credits) =

There are many steps to beginning and completing the remaining degree requirement, Culminating Experience. Please refer to the Student Handbook and guide on Blackboard > MS in Epi Students.

☐	**CULMINATING EXPEREINCE THESIS/MANUSCRIPT REQUIREMENT** Students must complete a Master's Thesis or First Author Manuscript. There are many steps to beginning and completing the requirement. The project must be approved by the Program Office prior to starting. Please refer to the Student Handbook, MS in Epidemiology Culminating Guide and resources on Blackboard for information and tips to get started.
☐	**PUBLIC HEALTH RESEARCH DAY** MS in Epidemiology students are required to present their Thesis or Manuscript work at Public Health Research Day. All students are required to attend. The event includes a poster session, oral presentations, a keynote speaker, and a networking reception.

TERM 1	TERM 2	TERM 3