Course Requirements
• One non-BSE core course          3 credit hours
• Required BSE courses              25 credit hours
• Elective BSE courses               12 credit hours

Core Courses: one of the following:
HAP 5453    U.S. Health Care Systems
OEH 5013    Environmental Health
HPS 5213    Social & Behavioral Sciences in Public Health

Required Courses
BSE 5001    Problems in Biostatistics and Epidemiology
BSE 5013    Applications of Microcomputers to Data Analysis
BSE 5113    Principles of Epidemiology
BSE 5163    Biostatistics Methods I
BSE 5193    Intermediate Epidemiologic Methods
BSE 6194    Advanced Epidemiologic Methods
BSE 5980    Research for Masters Thesis
BSE 5303    Epidemiology of Infectious Disease
             or
BSE 5363    Epidemiology & Prevention of Chronic Diseases
BSE 5111    Scientific Integrity in Research

Elective Courses
Epidemiology Courses                    6 credit hours
Applied Biostatistics courses numbered above 5163   6 credit hours

A minimum of 40 hours is required for the M.S. degree in Epidemiology.

Additional Degree Requirements
• Computer proficiency (met with BSE 5013)
• Basic knowledge of the biomedical sciences
• Comprehensive Examination
• Master’s Thesis

This degree program is subject to the policies and procedures printed in the University of Oklahoma College of Public Health Bulletin.

9/5/2012