

ANIMALS, PEOPLE AND THE ENVIRONMENT FOCUS at CSU - MPH/DVM Students

*MPH/DVM students can choose to complete their MPH on any of the three campuses - they are not required to complete their MPH at CSU.

*The following sample schedule may be altered to fit your needs. The number of credits in a given semester, the courses that are taken to satisfy the focus area requirements, and the number of credits to be transferred from the DVM program to the MPH program (up to 10 credits) are all flexible.

Summer 1 - MPH		Credits
Social and Community Factors in Health	CBHS 6610	3 Online
Biostatistics	BIOS 6601	3 Online
TOTAL		6

Fall 1 - MPH		Credits
Epidemiology	ERHS 5320	3 9:30-10:20am Tues, Thurs
Env/Occ Health	ERHS 5200	3 11-12:15 Tues, Thurs
Public Health Practice I	PSCH 5160	1 1-1:50 Wed
Biostatistics - Qualitative	ERHS 5420	3 12:30-1:45 Tues, Thurs
Principles and Mechanisms of Disease (microbio prereq) OR	MIPO 5550	three MWF 3-3:50
Fundamentals of Epidemiology OR	VSCS 7960	2 to 3 W 3-5
Food Systems, Nutrition and Food Security	FSHN 5000	2 W 2-3:50
TOTAL		12

Spring 1 - MPH		Credits
Public Health Admin and Policy	CHBH 6250 (UNC in Greeley)	3 Online with 3 Sat meetings
Public Health Practice II	PSCH 5162	1 1:30-2:30 Wed
Food Biotechnology (spring odd yrs) OR	FTEC 5720	two T,Th 9-9:50
Epi of Infectious Diseases/Zoonoses (spring even years) OR	MIPO 5330 (microbio prereq)	3 MWF 3:00-3:50
Adv Vet Epidemiology (spring odd years)	VSCS 5810	four T, Th 9-11
Current Issues in Food Safety	FTEC 5740	2 T,Th 11-11:50
General Electives		2
TOTAL		11

Summer 2 - MPH		Credits
Practicum	PSCH 6860	2
Master's Project	ERHS 6980	2
TOTAL		4

Spring 2 - DVM		Credits
Vet Bacteriology and Mycology	VM 637	3
Food Animal Production and Food Safety	VM 648	2
TOTAL		5

Fall 3 - DVM		Credits
Veterinary Preventive Medicine	VM 714	4
Emerging Infectious Diseases	VM 707	1
TOTAL		5

	Food Safety Requirement
	Other APE Core Requirement
	APE Electives