

Colorado School of Public Health
Master of Public Health: Environment, Climate and Health (CU Anschutz) 42 credits

Required Core Courses (14 credits)

BIOS 6601	Applied Biostatistics I	3 credits _____
EPID 6630	Epidemiology	3 credits _____
CBHS 6610	Social & Behavioral Factors & Health	3 credits _____
HSMP 6601	Introduction to HSMP	3 credits _____
PUBH 6600	Foundations in Public Health	2 credits _____

Required Environmental & Occupational Health Courses (12 credits)

EHOH 6616	Toxic Effects of Env, Work & Climate-Related Agents	3 credits _____
EHOH 6618	Policy Analysis for Climate, Env & Worker Health	3 credits _____
EHOH 6619	Environmental Exposures and Health Effects	3 credits _____
EHOH 6635	Climate Change and Health	3 credits _____

Disciplinary Depth Area (6 credits):

Worker Health and Safety (6 credits from the following courses):

EHOH 6617	Environmental & Occupational Epidemiology	3 credits _____
EHOH 6620	Risk Assessment & Decision Making	3 credits _____
EHOH 6628	Health Protection/Promotion in the Workplace	3 credits _____
EHOH 6636	Occupational Safety and Ergonomics with Journal Club	3 credits _____
EHOH 6638	Communication Skills for Public Health Impact	3 credits _____
EHOH 6639	Occupational Health Psychology	3 credits _____
EHOH 7401	Climate Change and Worker Health	3 credits _____

OR

Climate Resilience and Response (6 credits from the following courses):

EHOH 6621	GIS for Public Health Research and Practice	3 credits _____
EHOH 6622	Introduction to Public Health Disasters	3 credits _____
EHOH 6624	Infectious Diseases, Environmental Contexts	3 credits _____
EHOH 6625	Global Response to Disasters and Climate Crises	3 credits _____
EHOH 6626	Disasters and Climate Crises: Practical Applications	3 credits _____
EHOH 6638	Communication Skills for Public Health Impact	3 credits _____
EHOH 6642	Climate and Disaster Mental Health	3 credits _____
EHOH 6643	Air Quality and Public Health	3 credits _____
EHOH 7401	Climate Change and Worker Health	3 credits _____

OR

Risk Assessment (6 credits from the following courses):

EHOH 6617	Environmental & Occupational Epidemiology	3 credits _____
EHOH 6620	Risk Analysis and Decision Making	3 credits _____
EHOH 6621	GIS for Public Health Research and Practice	3 credits _____
EHOH 6627	Water and Public Health	3 credits _____

EHOH 6638	Communication Skills for Public Health Impact	3 credits
EHOH 6643	Air Quality and Public Health	3 credits

Electives (6 credits)

_____	_____	____credits _____
_____	_____	____credits _____
_____	_____	____credits _____
_____	_____	____credits _____

PUBH 6606	Practicum	2 credits
EHOH 6990	Capstone Preparation	1 credit
PUBH 6991	Capstone Integration	1 credit

TOTAL _____42