

Global Health Major: Summer 2023 Course Offerings

Note: Created Jan. 2023. Course offerings may change.

Note: Courses in italics are offered as online courses.

Math/Stats Courses

Stat 301: Introduction to Statistical Methods

Stat 371: Intro Applied Statistics for the Life Sciences

Stat 240: Data Science Modeling I

Chemistry Courses

Chem 103: General Chemistry I

Chem 104: General Chemistry II

Biology Courses

Zoo 101: Animal Biology

Zoo 102: Animal Biology Lab

Core Courses

Entom 205: Our Planet, Our Health

Nutr Sci 203: Introduction to Global Health

Nutr Sci 379: Introduction to Epidemiology

Depth Courses (Public Health, Policy and Development)

CSCS 500: Global Health and Communities

Amer Ind 578: Poverty and Place

Nutr Sci 379: Introduction to Epidemiology

Depth Courses (Food Systems and Nutrition)

Bot 474: Ethnobotany

Geog 309: People, Land and Food

Nutr Sci 350: World Hunger and Malnutrition

Nutr Sci 377: Cultural Aspects of Food and Nutrition

Nutr Sci 431: Nutrition in the Life Span

Social Science Category A Courses

Gen&WS 103: Gender, Women, Bodies, and Health

Soc 134: Sociology of Race & Ethnicity in the U.S.

Social Science Category B Courses

C&E Soc 140: Intro to Community & Environ. Sociology

C&E Soc 248: Environment, Natural Resources & Society

Intl St 101: Introduction to International Studies

LSC 212: Introduction to Scientific Communication

LSC 251: Science, Media and Society

Philos 241: Introductory Ethics

Depth Courses (Ecosystem Sustainability and Planetary Health)

AAE 343: Environmental Economics

Bot 460: General Ecology

Envir St 306: Indigenous Peoples and the Environment

Envir St 441: Environmental Ethics

F&W Ecol 360: Extinction of Species

Geog 371: Intro to Environmental Remote Sensing

Depth Courses (Disease Biology)

Anat&Phys 335: Physiology

Biochem 501: Introduction to Biochemistry

Genetics 466: Principles of Genetics

Microbio 303: Biology of Microorganisms

Microbio 304: Biology of Microorganisms Laboratory

Capstone Courses

CSCS 500: Global Health and Communities