Global Health Courses

STANFORD UNIVERSITY, WINTER 2022

These are undergraduate & graduate courses in global health and human and planetary health from across the seven schools at Stanford. Please check the course websites for any prerequisites.

MED 232: Global Health: Scaling Health Technology Innovations in Low Resource Settings
Michele Barry MD & Anurag Mairal PhD

HUMBIO 29: Introduction to Global Health
Tiffany Erin Chao MD & Victoria Ward MD

EPI 237: Practical Approaches to Global Health Research (INTLPOL 290, MED 226)
Stephen Luby MD

SOMGEN 206: Global Medical Issues Affecting Women (FEMGEN 206)
Clea Sarnquist DrPH

ETHICSOC 136R: Introduction to Global Justice (INTNLREL 136R, PHIL 76, POLISCI 136R, POLISCI 336)
Valerie Soon PhD

HISTORY 243D: Emerging Diseases, Past and Present
Professor TBA

BIOE 122: BioSecurity and Pandemic Resilience (EMED 122, PUBPOL 222)
Milana Boukhman Trounce MD, MBA

HRP 224: Social Entrepreneurship and Innovation Lab (SE Lab) - Human & Planetary Health (MED 224, PUBLPOL 224)
Gordon Bloom MBA, MFA

CEE 41Q: Clean Water Now! Urban Water Conflicts
Alexandria Boehm PhD

MED 242: Physicians and Human Rights
Ami Laws MD

AFRICAST 195: Shifting Frames
Laura Hubbard PhD

ANTHRO 177: Viral Histories: The Anthropology of Epidemics, Pandemics, and Contagion
S. Lochlann Jain PhD

CEE 265D: Water and Sanitation in Developing Countries
Daniel W. Smith MS

ANTHRO 82: Medical Anthropology (ANTHRO 282, HUMBIO 176A)
Matthew Kohrman PhD

EASTASN 117: Health and Healthcare Systems in East Asia (EASTASN 217)
Karen Eggleston PhD

BIOE 394: Innovate for Planet Health: Entrepreneurial Opportunities for Planet and Societal Health Challenges
Narges Baniasadi PhD

CHPR 242: The Science of Well-being: A Global Perspective
Ann Hsing PhD

BIOE 271: Frugal Science
Manu Prakash PhD

EMED 134: The Impact of Climate Change on Human Health (EMED 234)
Phillip Harter PhD

BIO 179: Integrated Valuation of Ecosystem Services and Tradeoffs (BIO 279, EARTHSYS 179, EARTHSYS 279)
Gretchen Daily PhD

SURG 234: Service Through Surgery: Surgeons with an Impact
Micaela Esquivel MD