

Elective Options for Pre-Health Students

ANT 102	Introduction to Anthropology: Diversity of Cultures
ANT 210	Biological Anthropology
ANT 245	Sex & Gender in Cross-Cultural Perspectives
ANT 454	Cultures & Societies of the Middle East
ANT 459	People & Cultures of South America
ANT 469	Theories of Religion
ANT 441	People & Cultures of the Pacific Islands
AVS 152	History of Infectious Disease & Public Health
BIO 329 & BIO 331	Vertebrate Biology & Laboratory
BIO 336	Developmental Biology
BIO 400	Biological Sciences Writing Intensive
BIO 480 & BIO 483	Cell Biology & Laboratory
BMB 280	Introduction to Molecular & Cell Biology
BMB 420 & BMB 421	Infectious Disease & Laboratory
BMB 440 & BMB 441	Introductory Immunology & Laboratory
BUA 101	Introduction to Business
BUA 270	Marketing
BUA 325	Principles of Management & Organization
CHF 201	Introduction to Child Development
CHF 351	Human Sexuality
CHF 434	Adult Development & Aging
CMJ 102	Fundamentals of Interpersonal Communication
CMJ 103	Fundamentals of Public Communication
CMJ 420	Health Communication
DIS 300	Introduction of Human Diversity & Global Environment
DIS 400	Disability as Diversity I
ECO 120	Principles in Microeconomics
ECO 121	Principles in Macroeconomics
ECO 342	Health Economics
EES 100	Human Population & Global Environment
FSN 101	Introduction to Food and Nutrition
FSN 230	Nutritional & Medical Terminology
FSN 270	World Food and Nutrition
LDR 100	Foundations of Leadership
LDR 200	Leadership Ethics
MLC 175	Multiculturalism in America
PHI 103	Methods of Reasoning
PHI 235	Biomedical Ethics
PSY 212	Abnormal Psychology
PSY 230	Social Psychology
PSY 401	Health Psychology
SOC 225	Health, Illness, & Society
SWK 350	Human Behavior & Social Environment
SWK 350	Biological Person & the Environment
WGS 103	Introduction to LGBT Studies

Note that there are many options offered at University of Maine, that can all be found at <http://catalog.umaine.edu/content.php?catoid=69&navoid=2289>, these are simply suggestions from the Health Professions Counselors and Committee Members