

Wyoming, Alaska, Montana, & Idaho Non-Clinical Elective Course Descriptions Winter 2023

CONJ 515 Introduction to Team-based Care in Rural/Underserved Settings (1) – Idaho only Winter 2023

Provides opportunities for students in health professional programs to learn about inter-professional education, practice transformation, behavioral health integration, social determinants of health, cultural humility, and current emerging healthcare topics that concern rural and urban underserved communities. Addresses demographics, economics, community structure, culture, and professional/personal issues. Add code required. Credit/no-credit only. Offered: W.

CONJ 550 P-Clinical Infectious Diseases (3)

Lecture series by faculty members from various departments, authorities in the field of clinically important infectious diseases. Lectures, reading assignments, and handouts emphasize epidemiology, clinical manifestations, laboratory findings, diagnosis, treatment, and prevention. Oriented for second-year medical students. Credit/no-credit only.

CONJ 570 Introduction to the Clinical Management of Transgender Patients (1)

Covers the steps and protocols providers need to know to provide culturally proficient care for trans-identified patients. Prior completion of FAMED 561 highly recommended. Prerequisite: current graduate health science student and permission of course coordinator. Credit/no-credit only.

UCONJ 530 Issues in Indian Health (2)

Surveys historical and contemporary issues in Indian health. Covers Indian contributions to health, traditional Indian medicine, current disease epidemiology, development of federal Indian health policy, the Indian Health Service, tribal health programs, and consequences of major legislation on Indian health. Prerequisite: current health science student or permission of instructor.

UCONJ 550 Healthcare in the Underserved Community (1)

Gives graduate/professional students in health sciences an introduction to health-related issues faced by underserved populations. Credit/no-credit only.