A study of the housing problems of minority groups.

The historical formation of the urban black working class and the effects of racial and economic oppression on its culture, social and political change and development.

Overview of American Indian societies and experiences from pre-European to contemporary times.

Development of American consciousness of race and ethnicity. Role and contribution of minorities in American society.

The historical overview of the experience of various ethnic groups of Michigan: sociocultural activities, community organizations and important personages of various groups.

The historical overview of the experience of various ethnic groups in the contemporary world and their effect on world peace and stability.

An examination of the current political activities of Native Americans in Michigan.

Critical inquiry and analysis of the dispersion of black people in global perspective. Historical orientation to settlement patterns, economic, social and political change and development.

The historical overview of the experience of various ethnic groups in the contemporary world and their effect on world peace and stability.

Racial, ethnic, sexual and other minority experiences and problems in the world of work. Awareness training approach (what it's like to be ...) featuring movies, guests, subgroup discussions and encounter-type exercises.

A strategy for a solution will be developed and submitted to entire class.

College of Human Medicine
College of Osteopathic Medicine

Independent Study

Fall, Winter, Spring, Summer. 2 to 4 credits. May reenroll for a maximum of 12 credits. Junior, approval of department. Supervised individual study in a racial or ethnic area of interest.

Selected Topics in Racial and Ethnic Studies

Fall, Winter, Spring. 4(4-0) May reenroll for a maximum of 8 credits. College core or approval of department. Contemporary issues and problems in the minority programs.

Students will identify a major contemporary issue in racial and ethnic problems. A strategy for a solution will be developed and submitted to entire class.

RADIOLOGY

College of Human Medicine
College of Osteopathic Medicine

Nuclear Medicine for Medical Technologists

Winter. 3(2-2) PHY 237, PHY 257; MTH 109; Junior or Senior Medical Technology majors.

Terminology and fundamentals of radionuclides. Application to nuclear medicine. Radiation measurement, protection, biologic effects with discussion of instruments and imaging systems. Principles of nuclear medicine, radiopharmaceutical techniques and clinical interpretation.

Radiologic Anatomy

Fall, Summer. 2(2-0) Approval of department. Principles and techniques of X-ray use. Identification of anatomical structures depicted on X-ray films.

Fundamentals of X-ray Interpretation

Fall, Winter, Spring, Summer. 2(2-0) Admission to College of Human Medicine or College of Osteopathic Medicine. Others: approval of department. Beginning laboratory course in recognition and interpretation of the normal and abnormal X-ray image. Use of X-ray as alternative diagnostic approach in efficient management of patients.

Chest Radiology

Fall, 2(2-0) RAD 525. Principles of chest radiography. Normal chest radiograph and radiographic study of chest diseases, with emphasis on pathophysiologic and anatomic correlation.

Traumatology