基本情報/Basic Information

詳細情報/Detailed Information

授業計画詳細情報/Class Schedule Details

講義題目

授業のキーワード /Keywords

/Subtitle

授業の目標、概要

Course Objectives / Overview populations and their environments, and analyze them in terms of adaptation.

日本語用

Special Lecture in Human Ecology I

医療人類学、環境保健学、人間生物学

The primary goal of Human Ecology is to describe the interactions between human

/Japanese 苯語用 /English

demography, human ecology, aging, behavior, nutrition

[Schedule]

April 13 Orientation (10:00-12:00) Prof Umezaki and Dr Konishi

April 20 Lecture (9:00-12:00) Prof Umezaki

"Anthropological Perspectives on Health and Disease "

"Healers and Healing" "Diet and Nutrition in Health and Disease"

April 27 Lecture (9:00-12:00) Prof Umezaki "Child Growth and Health"

"Reproductive Health in Biocultural Context"

"Aging"

May 11 Lecture (9:00-12:00) Prof Umezaki

"Infectious Diseases: Pathogens, Hosts, and Evolutionary Interplay" "Globalization, Poverty, and Infectious Disease"

May 18 Lecture (9:00-12:00) Dr Konishi

"Sustainability and Health" "Environmental and Occupational Epidemiology"

May 25 Lecture (9:00-12:00) Dr Konishi

'Environmental Justice and Vulnerable Populations" "Energy and Human Health"

"Human Ecology, Ecohealth and Global Health"

June 1 Special Lecture (9:00-12:00) Prof Kazuhiro MOJI (Nagasaki Univ)

授業計画 /Schedule

Students are requested to read following papers before the lecture. Lecture about the corresponding topic will be made.

Each student is in charge of making presentation of one or two chapters.

\*Reading Material 1

Wiley AS and Allen JS (eds.) "Medical Anthropology: A Biocultural Approach". Oxford University Press.

Chapter 1. Introduction: A Biocultural Approach to Medical Anthropology

Chapter 2. Anthropological Perspectives on Health and Disease

Chapter 3. Healers and Healing

Chapter 4. Diet and Nutrition in Health and Disease Chapter 5. Child Growth and Health

Chapter 6. Reproductive Health in Biocultural Context

Chapter 7. Aging

Chapter 8. Infectious Diseases: Pathogens, Hosts, and Evolutionary Interplay

Chapter 9. Globalization, Poverty, and Infectious Disease

\*Reading Material 2:

Frumkin H (ed.) Environmental Health: From Global to Local. Jossey-Bass.

Chapter 3 Sustainability and Health

Chapter 4 Environmental and Occupational Epidemiology

Chapter 11 Environmental Justice and Vulnerable Populations

Chapter 14 Energy and Human Health

授業の方法 Teaching Methods 成績評価方法 / Grade Evaluation

Reading assignment, lecture, and discussion

Attendance, participation to discussion, presentation, and short report.