**Culture, Health, and Healing: An Introduction to Medical Anthropology**

**Anthropology 411/511**

**SPRING 2001**

**Dr. Kathryn S. Oths**

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**Course Description**

 **This course will provide a cross-cultural overview of medical systems. We will explore the various responses human groups have developed to cope with disease and illness events. Topics include an introduction to paleopathology, ethnomedical systems, patients, healers, practices, help seeking, diagnosis and treatment. There is an emphasis on the contrasts between western and non-western perspectives. The medical systems considered include Western and Eastern variants of biomedicine, as well as Asian, Indian, and Arabic professional ethnomedicines. Also, folk medicines from Africa, Europe, and Native, Latin and Urban America will be examined. By means of assigned articles, ethnographies, films and lectures, the course provides an exploration of the breadth of the field of the anthropology of health. For the graduate students, basic questions will be highlighted which both organize research and direct activity in the application of medical anthropology in clinical and non-clinical settings.**

* **Goal 1: Enhance appreciation of the great diversity of medical systems in existence worldwide.**
* **Goal 2: Build capacity to critically examine and compare different systems of thought and behavior.**
* **Goal 3: Improve reading and comprehension skills.**

 **Requirements and Grading**

***Undergraduates*: Two midterms (worth 21% each) and a final exam (worth 33%) will be given for a total of 75% of the grade. Exams will consist primarily of brief and long essay questions. Class discussion will constitute 20% of the grade. A two-page review paper on a student's choice of ethnography will be due at the end of the semester and will count as 5% of the grade.**

***Graduate Students*: A twenty-page research paper on a subject approved by the instructor will be due at the end of the semester and will be worth 50% of the grade. The other 50% of the grade will be based on the quantity and quality of participation in class discussion.**

**Class participation is expected from all students, especially during seminar sessions. Students should endeavor to limit their contributions to discussion to a maximum of three to four comments per class in order to allow all students the chance to participate. If students are not preparing for and participating in seminar discussions, in-class essays may be given upon a one-week advance notice. These will be graded Pass/Fail.**

**Required Texts**

1. **Ohnuki-Tierney, 1984, Illness and Culture in Contemporary Japan.**
2. **Farmer, 1999, Infections and Inequalities: The Modern Plagues.**
3. **Joralemon and Sharon, 1993, Sorcery and Shamanism.**
4. **Joralemon, 1999, Exploring Medical Anthropology.**
5. **Payer, 1996, Medicine and Culture.**

**FOR GRAD STUDENTS ONLY: Evans-Pritchard, E.E., 1934, Witchcraft, Oracles and Magicamong the Azande (not available in print).**

**Required Articles**

**All required articles are to be found on reserve at Gorgas Library. Reserve articles are on end-of-day reserve at Gorgas library, but please try to limit your use to no more than 2 hours at a time. The professor reserves the right to change, delete or add articles to the reading list as necessary.**

**WEEK TOPIC & READINGS**

**1: Jan. 11 Introduction**

* **Joralemon text Chapter 1, 2**

**2: Jan. 16, 18 History and Overview of the Field**

* **Landy, D. Medical anthropology: A critical appraisal**
* **Glick, L.. Medicine as an ethnographic category (New Guinea)**
* **Dressler and Oths Cultural determinants of health behavior**

**3: Jan. 23, 25 Disease through the Ages**

* **Armelagos, G. Human evolution and the evolution of disease**
* **Ackerknecht, E. Paleopathology**
* **Dubos, R. Determinants of health and disease**
* **Comaroff, J. The diseased heart of Africa: Medicine, colonialism, and the Black body**

**4: Jan. 30, Feb 1 Fundamental Approaches to the Study of Medical Anthropology**

* **Joralemon text Chapters 3, 4, 5**

**5: Feb. 6, 8 Fundamental Approaches, cont.**

* **Joralemon text Chapters 6, 7, 8**

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|  **Midterm I: Feb. 13 � subject to change** |

**6: Feb. 15 Etiology: Cultural Classifications of Disease and Illness**

* **Farmer *ethnography***

**7: Feb. 20, 22 Etiology: cont.**

* **Farmer *finish ethnography***
* **Burkett, G. Culture, illness and the biopsychosocial model**
* **Dressler, W. Health in the African-American community: Accounting for health inequalities**
* **Palinkas, L. Social, Cultural, and Psychological Impacts of the Exxon Valdez Oil Spill**

**8: Feb. 27 Etiology: cont.**

* **Ohnuki-Tierney *ethnography***

**9. Mar. 6 Etiology: cont.**

* **Logan, M. Humoral medicine in Guatemala and peasant acceptance of modern medicine**
* **Engel, G. Sudden and rapid death during psychological stress film Evil Wind, Evil Air (Andes)**

**Mar. 8 Signs and Symptoms: Negotiating Sickness and Role Behavior Shifts**

* **Crandon-Malamud Changing times and changing symptoms: Case of two Mestizo sisters (Bolivia)**

**10: Mar. 13 Signs and Symptoms: cont.**

* **Kliger Somatization: Social control and illness production in a religious cult (U.S.)**
* **Gaines/Farmer Visible saints (France)**
* **Rubel, A. The epidemiology of a folk illness: susto in Hispanic America**

**Mar. 15 Help Seeking: Lay consultation, Local Health Care Systems, and Treatment Choice**

* **Jansen, J. Strife in the family as cause of child�s illness (Zaire)**
* **Oths, K. Health care decisions of households in economic stress (Peru)**

**11: Mar. 20, 22 Help Seeking: cont.**

***Grads Only*: Witchcraft Oracles and Magic Among the Azande (*ethnography*) (Sudan)**

**film Witchcraft Among the Azande**

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|  **!!!!!!!!! *March 27, 29 Spring Break* !!!!!!!!!** |

**12: Apr. 3 Help Seeking**

* **film To Taste 100 Herbs (China)**

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|  **Midterm II: Apr 5 � subject to change** |

**13: April 10, 12 Diagnosis and Treatment: Healers and Healing, Provider Patient Interaction, and Treatment Efficacy**

* **Levi-Strauss A sorcerer and his magic (Native American)**
* **Lambo Psychotherapy in Africa**
* **Adler Ethnomedical pathogenesis and Hmong immigrants sudden nocturnal deaths**
* **Miles, A. Science nature, and tradition: The mass-marketing of natural medicine in urban Ecuador**
* **Film Hmong shamans**

**14: April 17, 19 Diagnosis and Treatment, cont.**

* **Joralemon/Sharon *ethnography***
* **film Eduardo the Healer (Peru)**

**15: April 24, 26 Diagnosis and Treatment, cont.**

* **Kleinman, A. et al. Culture, illness and care (U.S.)**
* **Good, BJ et al. "Learning medicine": The constructing of medical knowledge at Harvard Medical School**
* **Lewis, G. Double standards of treatment evaluation**
* **Finkler Diffusion reconsidered: Variation and transformation in Biomedical Practice (Mexico)**

**16: May 1, 3 Diagnosis and Treatment, Conclusion**

**Payer ethnography**

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| **Final Exam: Thursday May 10, 2:00-4:30 a.m.� not subject to change** |

**USEFUL DEFINITIONS**

**1. anthropology = the study of all aspects of human living**

**2. culture = a blueprint for living (Paul, 1955)**

 **= the acquired knowledge that people use to interpret their world and generate social behavior (Spradley, 1989)**

 **= a system of shared beliefs, behaviors, values, and customs used by members of a group which are cumulative and symbolic and are transmitted from generation to generation through learning**

**3. health = (50�s) a state of *complete* physical, mental, and social well-being and not merely the absence of disease or infirmity**

 **= (60s) ~~complete �~~ optimal**

 **= (80s) ~~optimal~~ � the highest possible level**

**4. healing = the alleviation of illness, where disease vs illness / curing vs healing**

**5. medical anthropology = the formal anthropological activities concerned with health and disease, with a focus on beliefs, behaviors and practices**

**(theoretical):**

 **= inquiry that (a) elucidates the factors, mechanisms, and processes that play a role in or influence the way in which individuals and groups are affected by and respond to illness and disease, and (b) examines these problems with an emphasis on patterns of behavior (Fabrega, 1972)**

**(theoretical and applied):**

 **= 1. research whose goal is the comprehensive description and interpretation OF the biocultural interrelationships between human behavior, past and present, and health and disease levels, without primary regard to the practical utilization of this knowledge, or,**

 **= 2. the professional participation IN programs whose goal is the improvement of health levels through increased understanding of the relationships between bio-socio-cultural phenomena and health, and through the changing of health behavior in directions believed to promote better health (Foster, 1978)**