1/98

GE 102: WORLD REGIONAL GEOGRAPHY

Inst: Richard Bordner Off. Hrs: M-F 9-3, or by app't. (Henry Hall 2) Phone: 735-4834(off.), 732-5243(hm.)

Text: Salter, Christopher, Joseph Hobbs, Jesse Wheeler and J. Kostbade. 1993/1997 (2nd ed.). Essentials of World Regional Geography. Fort Worth: Harcourt Brace Jovanovich. (includes map pak)

Course Description: The purpose of this course is to provide a basic introduction to the complexities of the human experience around the world. The interaction of people with their physical environment is the main focus of geographical work, and this course examines the different regions around the world in the context of past and present human experience. Within this framework, given the holistic nature of geographical thought, we will also examine the interaction and problems generated both regionally and world-wide.

Course Objectives:

- 1) To develop a greater understanding of the geographical point of view and the power of geographical approaches;
- To develop a greater appreciation of both the uniqueness of the varied human experiences and also how they interrelate;
- 3) to sensitize you to the complex dynamic relationship of people and their physical environment.

Course Grading:

- 1) Exams: There will be 3 exams in this class. They will not be cumulative. They will consist of a combination of objective and short essay questions. Each exam will count for 20% of the course grade.
- Research Paper: You must do a short research paper of 4-7 pages (text) on some aspect of the material to be covered during the semester. If must contain a minimum of 2 sources other than the text. It will count for 20% of the course grade. You will also give a short (10 minute) presentation on your work for the class.
- 3) Map Tests: There will be a series of map tests. The totaled average score of the tests will count for 10% of the course grade.
- Class Participation/Attendance: Class attendance is mandatory. It make it more sufferable, participation will
 make it go faster and keep it interesting. Participation and attendance will count for 10% of the course grade.

- Jan. 13: Introduction
 - Ass: Read ch. 1-2
 - 15: Geographical concepts and physical geography

Ass: Read ch. 3

- 20: Europe--physical aspects
 - Ass: Read ch. 4-5
- 22: Western Europe
- 27: European success and limitations--the European Union
- 29: Eastern and Southern Europe
- Feb. 3: Why conflicts/friction--ethnicity and power in Europe?
 - Ass: Read ch. 6-7
 - 5: The Russias--physical aspects
 - 10: The Russias and the Russian Federation
 - 12: EXAM I (ch. 1-7)

Ass: Read ch. 8-9

- 17: What is the Middle East?
- 19: West Asia?

Ass: Read ch. 10-11

- 24: Asia--physical aspects
- 26: South Asia

Ass: Read ch. 12-14

- 3: Southeast Asia
- 5: The Dragon Realm-China
- 10: East Asia--the Koreas
- 12: Japan
- 17: Simulation B
- 19: EXAM II (ch. 8-14)

Ass: Read ch. 15-16

- 23-27: Spring Break
- 31: Oceania--physical aspects
- April 2: Problems of island nations in a very large ocean

Ass: Read ch. 17-18

- 7: Africa--physical aspects
- 9: Africa--impacts of colonialism
- 14: Africa-change and the future
 - Ass: Read ch. 19-20
- 16: Central and South America--physical aspects
- 21: Central and South America--impacts of colonialism

- Ass: Read ch. 21-23
- 23: North America--physical aspects
- 28: Changing patterns of power in the Americas
- 30: Contemporary global issues / RESEARCH PAPER DUE
- May 6: EXAM III, 12:45-2:45