PAD 4833 - Online Offering

Text Requiring Purchase:

Other Readings—As Assigned by Instructor and noted in Syllabus
(Note: Readings may be accessed through available subscriptions of the FSU Library System or Course Library where indicated.

Course Objectives:
After completing the course, students will be able to:

- Describe the history of disaster management from a global perspective
- Discuss the role of risk and vulnerability in developing vs. developed nations
- Describe mitigation and its importance in reducing the world’s risk to disasters
- Discuss how preparedness and response mechanisms vary by country
- Identify key governmental and non-governmental partners in global disaster management/humanitarian assistance and their roles and responsibilities
- Describe how non-sustainable practices and activities impact disaster consequences
- Discuss the impact of climate change on global disaster planning

Course Description:
Recent data reflects growing trends in physical, social and economic impacts of disaster events. This course will discuss practical and theoretical issues associated with international disaster management. Risk, hazards, and disasters will be addressed from a global perspective with particular emphasis placed on the differences in key issues.
between developing and developed countries. The impact of climate change and non-sustainable land practices will also be discussed.

Course Structure:
This class will consist of video mini lectures from the Professor, a virtual field trip, PowerPoint presentations, case studies, a country research paper and presentation, quizzes and exams.

This course counts towards the EMHS certificate. Successful completion of the courses applied to the EMHS Certificate is defined as a grade of C or higher.

For more information please contact Dr. Dilling through the contact information provided at the beginning of this overview.