

## **GEOGRAPHY 4451: GEOGRAPHY OF RISK AND HAZARD CRITIQUE LIST 2013 Fall**

\*\* paper available on-line through the LU Library website

\*\* paper/book on reserve in LU Library

### **Oct 2 Tectonic Hazards: Earthquakes**

[\*\*Mitchell WA (1976) "Reconstruction after disaster: the Gediz earthquake of 1970" *The Geographical Review* 66: 296-313]

\*\*Crozier M, McClure J, Vercoe J & Wilson M (2006) "The effects of hazard zone information on judgements about earthquake damage" *Area* 38: 143-152

### **Tectonic Hazards: Volcanoes**

\*\* Murton BJ and Shimabukoro S (1974) "Human adjustment to volcanic hazard in Puna District, Hawaii" in White GF (ed) *Natural Hazards: Local, National, Global*: New York, OUP: 151-159

\*\*Degg MR and Chester DK (2005) "Seismic and volcanic hazards in Peru: changing attitudes to disaster mitigation" *The Geographical Journal* 171: 125-145

### **Oct 16 Mass Movements**

\*\* Moore R, Clark AR and Lee EM (1998) "Coastal cliff behaviour and management: Blackgang, Isle of Wight" in Maund JG and Eddleston M (eds) *Geohazards in Engineering Geology*: London, Geological Society, Engineering Geology Special Publications 15: 49-59

\*\* Meng X and Derbyshire E (1998) "Landslides and their control in the Chinese Loess Plateau: models and case studies from Gansu Province, China" in Maund JG and Eddleston M (eds) *Geohazards in Engineering Geology*: London, Geological Society, Engineering Geology Special Publications 15: 141-153

### **Severe Storms**

\*\*Baker EJ (1995) "Public response to hurricane probability forecasts" *Professional Geographer* 47: 137-147

[\*\*Paul BK and Dutt S (2010) "Hazard warnings and responses to evacuation orders: the case of Bangladesh's cyclone Sidr" *The Geographical Review* 100 (3): 336-355]

### **Oct 30 Biophysical Hazards**

\*\*Oppong JR (1998) "A vulnerability interpretation of the geography of HIV/AIDS in Ghana, 1986-1995" *The Professional Geographer* 50: 437-448

\*\*Schulte S & Miller KA (2010) "Wildfire Risk and Climate Change: The Influence on Homeowner Mitigation Behavior in the Wildland-Urban Interface" *Society & Natural Resources* 23 (5): 417 - 435

### **Floods**

[\*\* Eriksen NJ (1974) "Flood information, expectation, and protection on the Opotiki floodplain, New Zealand" in White GF (ed) *Natural Hazards: Local, National, Global: New York, OUP: 60-70*]

\*\*Jim CY, Yang FY and Wang L (2010) "Social-ecological impacts of concurrent reservoir inundation and reforestation in the Three Gorges Region (China)" *Annals of the Association of American Geographers* 100 (2): 1-26

### **Nov 20      Droughts**

\*\* Hankins TD (1974) "Response to drought in Sukumaland, Tanzania" in White GF (ed) *Natural Hazards: Local, National, Global: New York, OUP: 98-104*

\*\*Dagel KC (1997) "Defining drought in marginal areas: the role of perception" *Professional Geographer* 49: 192-202

### **Technological Hazards**

\*\*Dearden P (1984) "Public perception of a technological hazard: a case study of the use of 2,4-D to control Eurasian Water Milfoil in the Okanagan Valley" *The Canadian Geographer* 28: 324-340

\*\*Kuhn RG (1998) "Social and political issues in siting a nuclear-fuel waste disposal facility in Ontario, Canada" *The Canadian Geographer* 42: 14-28