



UNIVERSITAS NEGERI PADANG

Faculty of Social Sciences Department of Geography

Jalan Prof Dr. Hamka Kampus UNP Air Tawar Padang 25171

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DESCRIPTION	
● Module Name	Disaster Management
● Module level	Bachelor
● Code	UNP2.60.2402
● Subheading	-
● Classes	2017
● Semester	2 nd
● Module coordinator	Dr. Ahmad Fauzi, M.Si
● Lecturer(s)	Team teaching of disaster management course
● Language	Indonesian
● Classification within the curriculum	University Elective Course in the first year (2nd semester) Bachelor Degree
● Teaching format / class hours per week during the semester	100 minutes lectures, 120 minutes structured activities and 120 minutes self-study per week
● Workload	Total workload is 91 hours per semester which consists of 100 minutes lectures, 120 minutes structured activities, and 120 minutes self-study per week for 16 weeks
● Credit Points	2 SKS (3,02 ECTS)
● Prerequisites course(s)	-
● Course Outcomes (CO)	CO 1. Being able to understand the basic concepts of disaster management. CO 2. Being able to understand the basic concepts of disasters in the form of threats, dangers, vulnerabilities and disaster risks. CO 3. Being able to understand the concepts and theories of disaster management from various perspectives. CO 4. Being able to understand the disaster paradigm from the perspective of public administration. CO 5. Being able to understand development and environmental damage, global warming issues, climate change issues. CO 6. Being able to understand disaster management



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	policies at the global, national and regional levels. CO 7. Being able to understand the disaster management cycle and the stages of capacity requirements in disaster management. CO 8. Being able to understand specific strategies for each type of disaster: disaster risk reduction, enhancement effectiveness of disaster emergency response, and optimization of disaster impact recovery. CO 9. Being able to understand and explain community-based risk reduction approaches such as: understanding, characteristics and characteristics, and the institutionalization of community based risk reduction in Indonesia. CO 10. Being able to explain gender issues in disaster management. CO 11. Being able to explain disaster risk analysis. CO 12. Being able to understand the concepts of disaster mitigation planning and management. CO 13. Being able to explain the role of government, the role of the private sector, and the role of NGOs and the roles of other actors in disaster management. CO 14. Being able to analyze cases or disaster management programs in Indonesia.
• Content	Disaster Management encompassing the introduction of facts or evidences of disaster events, the introduction of disaster concepts, types of disasters, disaster characteristics, natural disasters, non-natural disasters, disasters social, hazard, disaster, hazard, vulnerability, capacity (capacities), risk reduction principles (risk), prevention, mitigation, preparedness, disaster prediction, disaster impact, disaster response procedures and emergency response, needs analysis of rehabilitation and reconstruction.
• Study/exam achievements	Midterm Exam 25% Final Exam 25% Project 50%



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	The initial cut - off points for grades A, A- , B+ , B, B-, C+ ,C, C-, and D should not be less than 85%, 80%, 75%, 70%, 65%, 60%, 55%, 50%, and 40%, respectively.
● Forms of media	E-learning, e-book, video
● Literature	1. Adiyoso, Wignyo. 2018. Manajemen Bencana : Pengantar dan Isu-Isu Strategis. Bumi Aksara Jakarta. 2. Candida March,Ines Smyth, and Maitrayee Mukhopadhyay. 2005. A Guide to Gender-Analysis Frameworks. Oxfam Coburn, A.W; Spence, 3. R.J.S; Pomonis, A. 1994. Mitigasi Bencana. Edisi Kedua. UNDP. 4. Danar, Oscar Radian. 2020. Disaster Governance: Sebuah Pengantar. Diva Press. Yogyakarta. 5. Ibrahim M. Shaluf, Fakhru'l-razi Ahmadun, Aini Mat Said. 2003. "A review of disaster and crisis", Disaster Prevention and Management, Vol. 12 Iss: 1 pp. 24 6. Haque, C. Emdad. 2005. Mitigation of Natural Hazards and Disasters: International Perspectives. Springer. Dordrecht, The Netherlands 7. Human Development Report . 2008. A Climate for Change. UNDP Croatia 8. Kusumasari, Bevaola. 2014. Manajemen dan Kapabilitas Pemerintah Lokal. Gava Media. Yogyakarta. 9. Paripurno, Eko Teguh dan Jannah, Ninil Miftahul. 2014. Panduan Pengelolaan Risiko Bencana Berbasis Komunitas (PRBBK). MPBI 10. R. Osti dan K.Miyake (Eds). 2011. Forms of Community Participation In Disaster Risk Management Practices. Nova Science Publishers, Inc.New York.



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PLO and CO Mapping

	PLO	PLO	PLO	PLO	PLO	PLO	PLO	PLO	PLO	PLO	PLO	PLO	PLO	PLO
CO 1						√		√						
CO 2						√		√						
CO 3						√		√						
CO 4						√		√						
CO 5						√		√						
CO 6						√		√						
CO 7						√		√						
CO 8						√		√						
CO 9						√		√						
CO 10						√		√						
CO 11						√		√						
CO 12						√		√						
CO 13						√		√						
CO 14						√		√						