



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	Environmental Geography
• Module Level	Bachelor
• Code	
• Sub-heading	--
• Classes	2017
• Semester	5 th
• Module Coordinator	Dr. Iswandi U, M.Si
• Lecturer	Team: Drs. Surtani, M.Pd Ratna Wilis, S.Pd, M.P Lailatur Rahmi, M.Pd
• Language	Bahasa Indonesia
• Classification within the curriculum	Compulsory course
• 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 (SKS)	2 SKS (3,02 ECTS)
• Prerequisites course(s)	-
• Course outcome	After taking this course the students have ability to: CO1 : Students are able to describe the concept of environmental geography with ecological science CO2 : Students able to analyze global problems CO3 : Students are able to simulate the interrelationship of living things with the environment in a geographic perspective



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● Content	This course learns about the basic concepts of ecology and environment, adaptation, niches, nice, environmental sustainability, environmental problems, environmental degradation, deforestation, and population explosion.																							
● Study / exam achievements	<table><tr><th>N o</th><th>CO</th><th>Assesment Object</th><th>Assessment Technique</th><th>Weig</th></tr><tr><td rowspan="5">1</td><td rowspan="5">CO1-CO4</td><td>a. Individual Assignment</td><td rowspan="5">Written Test</td><td>10%</td></tr><tr><td>b. Group Assignment</td><td>10%</td></tr><tr><td>c. Quiz</td><td>5%</td></tr><tr><td>d. Mid-Term Examination</td><td>30%</td></tr><tr><td>e. Final Examination</td><td>40%</td></tr><tr><td>2</td><td></td><td>Activities</td><td>observation</td><td>5 %</td></tr></table>	N o	CO	Assesment Object	Assessment Technique	Weig	1	CO1-CO4	a. Individual Assignment	Written Test	10%	b. Group Assignment	10%	c. Quiz	5%	d. Mid-Term Examination	30%	e. Final Examination	40%	2		Activities	observation	5 %
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1	CO1-CO4	a. Individual Assignment	Written Test	10%																				
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		c. Quiz		5%																				
		d. Mid-Term Examination		30%																				
		e. Final Examination		40%																				
2		Activities	observation	5 %																				
● Forms of media	Power Point, Video, Gambar, Board, LCD Projector, Laptop/Computer																							
● Literature	1. Dalim, Yeniwati. 1999. Phytogeography (Geography of Vegetation). Padang: UNP 2. Ediyono , Setijati H., et al (2003). Environmental Principles in Sustainable Development. Jakarta : CV. Idayus.																							



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	3. Gary S. Moore, Dr.P.H. (1999). Living with the Earth, London: Lewis Publishesps 4. Hermon, Dedi (2010). Environmental Geography. UNP Press 5. Iswandi U.(2012) Ecology and Environmental Sciences. UNP Press 6. S.J. McNaughton. Larry L. Wolf (1998) General Ecology second edition. Gadjah Mada University Press 7. Chilvers, J. (2009). Deliberative and participatory approaches in environmental geography. <i>A companion to environmental geography</i>, 400-417. 8. Castree, N., Demeritt, D., & Liverman, D. (2009). Introduction: Making sense of environmental geography. In <i>A Companion to Environmental Geography</i> <i>A Companion to Environ. Geogr.</i> (pp. 1-15). John Wiley & Sons Ltd. 9. Soemarwoto, Otto. (2001). Ecology, Environment and Development. Jakarta: Djambatan. 10. Castree, N., Demeritt, D., Liverman, D., & Rhoads, B. (Eds.). (2016). <i>A companion to environmental geography</i>. John Wiley & Sons. 11. Richard John Huggett, (2003), Fundamentals of Biogeography. London and New York: Routledge
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PLO and CO mapping

	PLO1	PLO2	PLO3	PLO4	PLO5	PLO6	PLO7	PLO8	PLO9
CO1					V				
CO2									



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CO3									
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