



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	Population Education For Living and Environment
• Module Level	Bachelor
• Code	Geo1.61.6303
• Sub-heading	--
• Classes	2017
• Semester	6 th
• Module Coordinator	Drs. Surtani, M.Pd
• Lecturer	Team: Lailatur Rahmi, M.Pd
• Language	Bahasa Indonesia
• Classification within the curriculum	Elective courses (mata kuliah pilihan)
• 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: describes the basic concept of PKLH CO2: Analyzing environmental law in PKLH studies CO3: Analyzing population problems and their impact on the environment CO4: Evaluating environmental problem solving efforts



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● Content	Demographics course discusses the basic principles of PKLH related to the basic concepts of PKLH, The Role of PKLH to anticipate Ih problems, PKLH in Education, KBM PKLH model																							
● Study / exam achievements	<table><tr><th>N o</th><th>CO</th><th>Assesment Object</th><th>Assessment Technique</th><th>Weight</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	Weight	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%																				
		b. Group Assignment		10%																				
		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. Arianto,I, D. Prawiroatmodjo, A. Munandar, A. Djarkasi, A.R. Ritonga dan Suwardi. 1989. <i>Pendidikan Kependudukan dan Lingkungan Hidup di IKIP dan FKIP</i>. Buku Pegangan Mahasiswa Depdikbud irjen Dikdasmen. 2. Ediyono , Setijati H., dkk (2003) . <i>Prinsip-prinsip Lingkungan dalam Pembangunan Yang Berkelanjutan</i>. Jakarta : CV. Idayus. 3. Gary S. Moore,Dr.P.H. (1999) .<i>Living with the Earth</i>, London: Lewis Publisheps																							



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4. Ding, D., Liu, P., & Ravenscroft, N. (2018). The new urban agricultural geography of Shanghai. *Geoforum*, 90, 74-83.
5. Symons, L. (2019). *Agricultural geography*. Routledge.
6. Grigg, D. (2003). *An introduction to agricultural geography*. Routledge.
7. Hermon, Dedi (2010). *Geografi Lingkungan*. UNP Press
8. Iswandi U.(2012) *Ekologi dan Ilmu Lingkungan*. UNP Press
9. S.J. McNaughton. Larry L. Wolf (1998) *Ekologi Umum* edisi kedua. Gadjah Mada University Press
10. Soemarwoto ,Otto. (2001). *Ekologi, Lingkungan Hidup dan Pembangunan*. Jakarta: Djambatan.
11. Richard John Huggett, (2003) , *Fundamentals of Biogeography*. London and New York: Routledge
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13. Shutaleva, A., Nikonova, Z., Savchenko, I., & Martyushev, N. (2020). Environmental education for sustainable development in Russia. *Sustainability*, 12(18), 7742.
14. Ardoin, N. M., & Bowers, A. W. (2020). Early childhood environmental education: A systematic review of the research literature. *Educational Research Review*, 31, 100353.

PLO and CO mapping

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



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C03					V				
C04					V				

