



UNIVERSITAS NEGERI PADANG

Faculty of Social Sciences Department of Geography

Jalan Prof Dr. Hamka Kampus UNP Air Tawar Padang 25171

Telp. (0751) 7055 671 Fax (0751) 7055 671

Email. geografi@fis.unp.ac.id Web. geografi.fis.unp.ac.id

DESCRIPTIONS	
▪ Module Name	LAND RESOURCES EVALUATION
▪ Module Level	Bachelor
▪ Code	GEO1.62.5009
▪ Subheading	--
▪ Classes	2017
▪ Semester	5 th
▪ Module Coordinator	Triyatno, S.Pd, M.Si
▪ Lecturer	Team: Ratna Willis, S.Pd, M.Si
▪ 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 /ECTS	2 SKS (3,02 ECTS)
▪ Prerequisites course	-
▪ Course outcome	After taking this course the students have ability to: CO1: describes the scope of the evaluation of land resources. CO2: analysis of land capability using a spatial approach CO3: mastering the theoretical and applied concepts of land capability



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	CO4: apply theory and application of land suitability for agriculture and non-agriculture. CO5: understand the role of the physical aspects in the evaluation of land resources and their application to the agricultural and non-agricultural sectors.																											
▪ Content	The basic concept of evaluating land resources, data needs in evaluating land resources, land capability, and land suitability																											
▪ 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>1</td><td>CO1 - CO4</td><td>a. Individual Assignment b. Mid-Term Examination c. Final Examination</td><td rowspan="3">Written Test</td><td>15%</td></tr><tr><td></td><td></td><td></td><td>30%</td></tr><tr><td></td><td></td><td></td><td>40%</td></tr><tr><td>2</td><td></td><td>Activities</td><td>observatio n</td><td>15 %</td></tr></table>					N o	CO	Assesment Object	Assessment Technique	Weight	1	CO1 - CO4	a. Individual Assignment b. Mid-Term Examination c. Final Examination	Written Test	15%				30%				40%	2		Activities	observatio n	15 %
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				30%																								
				40%																								
2		Activities	observatio n	15 %																								
▪ Forms of media	Power Point, Video, Image, Board, LCD Projector, Laptop/Computer																											
▪ Literature	1. Penerbit IPB Press, Bogor. 2. Balai Penelitian Hortikultura Lembang. 1989. Kentang. Edisi ke 2. Balitbang Pertanian. 3. Bustami, Del Afriadi. 2011. Modul Pelatihan Dasar Manajemen Penanggulangan Bencana. Jakarta. UNDP 4. Arjen Slangen; Jean-François Hennart (2007).																											



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Greenfield or acquisition entry: A review of the empirical foreign establishment mode literature., 13(4), 403–429. doi:10.1016/j.intman.2007.08.001

5 Maley, Jane F.; Moeller, Miriam; Ting, Alina F. (2020). *Sustainable expatriate compensation in an uncertain environment. Journal of International Management*, 26(3), 100776–. doi:10.1016/j.intman.2020.100776

6 Dhanesh, Ganga S.; Sriramesh, Krishnamurthy (2017). *Culture and Crisis Communication: Nestle India's Maggi Noodles Case. Journal of International Management*, (), S1075425317304726–. doi:10.1016/j.intman.2017.12.004

7 Nordbø, Emma Charlott Andersson; Nordh, Helena; Raanaas, Ruth Kjærsti; Aamodt, Geir (2018). *GIS-derived measures of the built environment determinants of mental health and activity participation in childhood and adolescence: A systematic review. Landscape and Urban Planning*, 177(), 19–37. doi:10.1016/j.landurbplan.2018.04.009

8 Liang, Xun; Liu, Xiaoping; Li, Xia; Chen, Yimin; Tian, He; Yao, Yao (2018). *Delineating multi-scenario urban growth boundaries with a CA-based FLUS model and morphological method. Landscape and Urban Planning*, 177(), 47–63. doi:10.1016/j.landurbplan.2018.04.016



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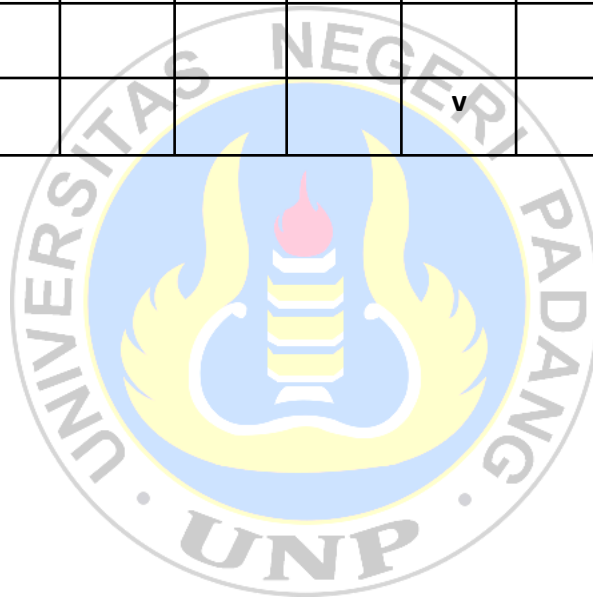
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PLO and CO mapping

	PLO1	PLO2	PLO3	PLO4	PLO5	PLO6	PLO7	PLO8
CO1						v		
CO2	v							
CO3	v							
CO4	v							
CO5						v		





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