



UNIVERSITAS NEGERI PADANG

Faculty of Social Sciences Department of Geography

Jalan Prof Dr. Hamka Kampus UNP Air Tawar Padang 25171

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DESCRIPTIONS	
▪ Module Name	FOREST AREA MANAGEMENT
▪ Module Level	Bachelor
▪ Code	GEO1.62.6003
▪ Subheading	--
▪ Classes	2017
▪ Semester	6 th
▪ Module Coordinator	Dr. Paus Iskarni, M.Pd
▪ Lecturer	Team: Fitriana Syahar, S.Si, M.Si
▪ Language	Bahasa Indonesia
▪ Classification within the curriculum	Elective course (mata kuliah wajib)
▪ 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(s)	-
▪ Course outcome	After taking this course the students have ability to: <ol style="list-style-type: none"> CO1. understand the philosophy of forest area management and its relation to geography learning CO2 Students can understand the divisions of forests understand how forest ecology CO 3 understand and describe the functions and benefits of forests CO 4 understand the pressures on forests that cause deforestation CO 5 understand, explain and use the concepts, principles and approaches of geography approaches in scientific studies on forest management.
▪ Content	This course is an advanced course for students of Geography Study Program / Geography Education S1 as an elective course (optional) that provides an



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	<p>overview of the management of forest areas that are also related to living things including humans. What about forest ecology, planning, forest cultivation, management, utilization and evaluation of the management of such management. Further analysis will illustrate the potential of forest resources and conservation of forest areas</p>										
<p>▪ Study / exam achievements</p>	<table border="1"> <thead> <tr> <th data-bbox="699 719 762 797">No</th> <th data-bbox="762 719 858 797">CO</th> <th data-bbox="858 719 1091 797">Assessment Object</th> <th data-bbox="1091 719 1278 797">Assessment Technique</th> <th data-bbox="1278 719 1406 797">Weight</th> </tr> </thead> <tbody> <tr> <td data-bbox="699 797 762 1137">1</td> <td data-bbox="762 797 858 1137">CO1-CO4</td> <td data-bbox="858 797 1091 1137"> a. Individual Assignment b. Group Assignment c. Quiz d. Mid-Term Examination e. Final Examination </td> <td data-bbox="1091 797 1278 1137">Written Test</td> <td data-bbox="1278 797 1406 1137"> 10% 15% 5% 30% 40% </td> </tr> </tbody> </table>	No	CO	Assessment Object	Assessment Technique	Weight	1	CO1-CO4	a. Individual Assignment b. Group Assignment c. Quiz d. Mid-Term Examination e. Final Examination	Written Test	10% 15% 5% 30% 40%
No	CO	Assessment Object	Assessment Technique	Weight							
1	CO1-CO4	a. Individual Assignment b. Group Assignment c. Quiz d. Mid-Term Examination e. Final Examination	Written Test	10% 15% 5% 30% 40%							
<p>▪ Forms of media</p>	<p>Power Point, Video, Gambar, Board, LCD Projector, Laptop/Computer</p>										
<p>▪ Literature</p>	<ol style="list-style-type: none"> Al-Adani, A.F., (2008). Global Warming. Granda Mediatama, Surakarta Arsyad Sitanala, (1989). Konservasi Tanah dan Air. IPB Press Asdak Chay, (1995). Hidrologi dan Pengelolaan Daerah Aliran Sungai. Gadjah Mada Mada University Press. Burnie David, (1999), Ekologi. Erlangga, Jakarta. Indriyanto (2006). Ekologi Hutan. PT. Bumi Aksara, Jakarta _____, (2008) . Pengantar Budi Daya Hutan, PT. Bumi Aksar, Jakarta. Irwan, Dj, I., (2005). Tantangan Lingkungan dan Lansekap Hutan Kota. Bumi Aksara, Jakarta. 										



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	<ol style="list-style-type: none">9. Mangunjaya,F., (2006). Hidup Harmonis Dengan Alam. Yayasan Obor Indonesia, Jakarta.10. Marfai, M, A., (2005). Moralitas Lingkungan.Wahana Hijau Bekerja Sama dengan Kreasi Wacana, YogyakartaMitchell, B., Setiawan B., Rahmi, D.H.,(2000). Pengelolaan Sumber Daya dan lingkungan, Gajah Mada University Press11. Setiawan, A, I., (1993). Penghijauan dengan Tanaman potensial, Penebar Swadaya, Jakarta.12. Siahaan, N.H.T, (2007). Hutan, Lingkungan dan paradigma Pembangunan13. Yakin Addinul, (2004). Ekonomi Sumberdaya dan Lingkungan, Akademika Presindo, Jakarta.
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PLO and CO Mapping

	PLO1	PLO2	PLO3	PLO4	PLO5	PLO6	PLO7	PLO8	PLO9
CO1							√		
CO2							√		
CO3							√		
CO4							√		