



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	THEMATIC FIELDWORK STUDIES
▪ Module Level	Bachelor
▪ Code	GEO1.62.7007
▪ Subheading	--
▪ Classes	2017
▪ Semester	7 th
▪ Module Coordinator	Dr. Arie Yulfa, M.Sc
▪ Lecturer	Dra. Endah Purwaningsih, M.Sc Risky Ramadhan, S.Pd, M.Si
▪ Language	Bahasa Indonesia
▪ Classification within the curriculum	Compulsory course
▪ Teaching format / class hours per week during the semester	170 minutes per week.
▪ Workload	Total workload is 45 hours per semester which consists of 170 minutes practical work, per week for 16 weeks
▪ Credit points /ECTS	1 SKS (1,51 ECTS)
▪ Prerequisites course(s)	-
▪ Course outcome	After taking this course the students have the ability to: concepts, analysis of surface temperature, changes in coastal sediment, and building 3 – dimensional models
▪ Content	concepts, data requirements, instruments relating temperature to tourist comfort. concepts, data needs, coastal sedimentation mapping instruments, temporally, 3D building



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▪ Study / exam achievements	N o	CO	Assesment Object	Assessm ent Techniqu e	W ei gh t
	1	CO1	a. Individual Assignment	Written Test	10 %
		-			
		CO4	b. Group Assignment		10 %
			c. Quiz		5%
		d. Mid-Term Examination	30 %		
		e. Final		40 %	
	2		Activities	observati on	5 %

▪ Forms of media	Power Point, Video, Gambar, Board, LCD Projector, Laptop/Computer
▪ Literature	Reference 1. Asdak, Chay. 2010. <i>Hidrologi dan Pengelolaan Daerah Aliran Sungai</i> . Yogyakarta: Gadjah Mada Press 2. Treman, I Wayan. 2014. <i>Geomorfologi</i> . Yogyakarta: Graha Ilmu 3. Sudarmadji, Darmanto, Darmakusuma, dan Margaretha Widyastuti. 2016. “Pengelolaan Mata Air Untuk Penyediaan Air Rumahtangga Berkelanjutan di Lereng Selatan Gunung Api Merapi”. <i>Jurnal Manusia dan Lingkungan</i> , 23, 102-110 4. Pohan, D.A.S, Budiyono, dan Syafrudin. 2016. “Analisis Kualitas Air Sungai Guna Menentukan



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	Peruntukan Ditinjau dari Aspek Lingkungan”. <i>Jurnal Ilmu Lingkungan</i>, 14, 63-71 5. Usman, Kurnia Oktavia. 2014. “Analisis Sedimentasi pada Muara Sungai Komering Kota Palembang”. <i>Jurnal Teknik Sipil dan Lingkungan</i>, 2, 209-215 6. Marviyanasari, Siska, Nugraheni, I.G.S.I.L. 2012. <i>Pemanfaatan Sumber Mata Air sebagai Kebutuhan Penduduk di Desa Wonoharjo Kecamatan Sumberejo Kabupaten Tanggamus Provinsi Lampung Tahun 2012</i>. Lampung, pp 1-7 7. Husein, Salahuddin. 2017. <i>Bentang Alam Fluvial</i>. Laporan Pratikum Geomorfologi 2017 Departemen Teknik Geologi, Universitas Gadjah Mada
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PLO and CO mapping

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



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