



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	POPULATION GEOGRAPHY
▪ Module Level	Bachelor
▪ Code	GEO1.62.3013
▪ Subheading	--
▪ Classes	2017
▪ Semester	3 rd
▪ Module Coordinator	Dr. Paus Iskarni, M.Pd
▪ Lecturer	Dr. Yurni Suasti, M.Si Sri Mariya, S.Pd, 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/ECTS	2 SKS (3,02 ECTS)
▪ Prerequisites course(s)	-
▪ Course outcome	After taking this course the students have ability to: CO1: Students are able to explain philosophical reviews of population geography, the position of population geography in the study of geography, describing the scope of population geography, population dynamics and influencing variables, population, population and space issues, urbanization, employment, the interconnectedness of development and population and vice versa, CO2: Students are able to analyze population problems and their relation to space, both villages and cities, between regions, national baik and between countries. CO3: Students are able to analyze the potential of the population as a resource, and its relation to well-being



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	C04: Students are able to visualize and communicate population problem management strategies through images, schemas, maps, brochures or videos, web															
▪ Content	The geography of the population is a study that talks about the relationship of the population with space, population dynamics, population dynamics and influencing variables, population and space issues, urbanization, employment, the interconnectedness of development and population and vice versa, using principles and geophysical approaches.															
▪ 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- CO3</td><td>a. Individual Assignment b. Group Assignment c. Quiz d. Mid-Term Examination e. Final Examination</td><td>Written Test</td><td>10% 10% 5% 30% 40%</td></tr><tr><td>2</td><td></td><td>Activities</td><td>Observatio n</td><td>5%</td></tr></table>	N o	CO	Assesment Object	Assessment Technique	Weight	1	CO1- CO3	a. Individual Assignment b. Group Assignment c. Quiz d. Mid-Term Examination e. Final Examination	Written Test	10% 10% 5% 30% 40%	2		Activities	Observatio n	5%
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1	CO1- CO3	a. Individual Assignment b. Group Assignment c. Quiz d. Mid-Term Examination e. Final Examination	Written Test	10% 10% 5% 30% 40%												
2		Activities	Observatio n	5%												
▪ Forms of media	Power Point, Video, Image, Board, LCD Projector, Laptop/Computer															
▪ Literature	1. Bergman, E.F. (1995). <i>Human Geography</i>. Prentice Hall, Englewood Cliffs, New Jersey 07632. 2. Chambers, R. (1987). <i>Pembangunan Desa</i>. LP3ES. Jakarta. 3. Demko, G.J., Harold, M.R., George, A.S. (Tanpa Thn terbit). <i>Population Geography: A. Raider</i>. McGraw-Hill Book Company, New York, ST. Louis San Francisco. Evers, D., Hans. (1982). <i>Sosiologi Perkotaan</i>. LP3ES , Jakarta. 4. Faturochman (Editor). (2004). <i>Dinamika Kependudukan dan Kebijakan</i>. Pusat Studi															



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- Kependudukan dan Kebijakan, Universitas Gadjah Mada.
5. Faturachman (Editor). (2004). *Dinamika Kependudukan dan Kebijakan*. Pusat Studi Kependudukan dan Kebijakan, Universitas Gadjah Mada.
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 13. Tajuddin, N.M. (1995). *Sumber Daya Manusia, Peluang Kerja dan Kemiskinan*. Tiara Wacana Yogya.
 14. Tukiran., Abdul, H., Pande, M.K., Setiadi. (2002) *Mobilitas Penduduk Indonesia: Tinjauan Lintas Disiplin*. Pusat Studi Kependudukan dan Kebijakan, Universitas Gadjah Mada.
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*Fisikanya Menuju Ruang Kehidupan yang
Manusiawi. Graha Ilmu. Yogyakarta.*

PLO and CO Mapping

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

