Module Name	Population Geography
Module level, if applicable	
Code, if applicable	GEL 1302
Semester(s) in which the module	Second Semester
Person responsible for the module	Dr. Sukamdi, M.Sc. Dr. Umi Listyaningsih, S.Si., M.Si.
Lecturer	Dr. Sukamdi, M.Sc. Dr. Umi Listyaningsih, S.Si., M.Si. Dr. RR. Wiwik Puji Mulyani., M.Si. Dr. Abdur Rofi, S.Si., M.Si.
Language	Bahasa Indonesia
Relation to curriculum	Compulsory
Type of teaching	STAR *(Student Teacher Aesthetic Role-Sharing)* is an optimal combination between SCL *(Student Centered Learning)* and TCL *(Teacher Centered Learning).*
Workload	Lecturer, including homework and discussion = 14 meetings x 100 minutes each Mid Semester Examination: 100 minutes Final Semester Examination: 120 minutes Total workload = 1620 minutes
Credit points	2
Requirements according to the examination regulations	Must attend lecture for more than 70%
Recommended prerequisites	-
Module objectives/intended learning outcomes	1. After following the lecture topic **Population Geography Coverage**, students are able to: Explain The Population geography coverge. 2. After following the lecture topic **Approach and Concept of Population Geography**, students are able to: Explain the geographical approach and concept of the population geography. 3. After following the lecture topic **Data Sources of Population Geography analysis**, students are able to: Explain data sources of population geography analysis. 4. After following the lecture topic **Population Change: History and Development**, students are able to: Explain population change: history and development. 5. After following the lecture topic **The population Density Distribution**, students are able to: Explain The population density distribution. 6. After following the lecture topic **The Fertility Spatial Aspect**, students are able to: Explain The fertility spatial aspect . 7. After following the lecture topic **The Mortality Spatial Aspect**, student are able to: Explain The mortality spatial aspect.

	8. After following the lecture topic **Spatial Aspect and Population Flows**, students are able to: Explain The spatial aspect and population flows.
	9. After follow the lecture topic **Population and Resources**, students are able to: Explain The population and resources.
	10. After following the lecture topic **Population Policy**, students are able to: Explain The Population policy.
Content	1. Population geography coverage
	2. Approach and concept of population geography
	3. Data sources of population geography analysis
	4. Population change: history and development
	5. The population density distribution
	6. The fertility spatial aspect
	7. The mortality spatial aspect
	8. Spatial aspects and population flows
	10. Population and resources
	11. Population Policy
Study and examination requirements and forms of examination	1. Quiz (12%)
	2. Group assignment (13%)
	3. Individual assignment (20%)
	4. Mid-term examination (25%)
	5. Final examination (30%)
	Examination is formed in written test.
Media employed	- website
	- Internet
	- Computers
	- Interactive video
	- LCD projector
Reading list	Mantra, I. B. 2003. *Demografi Umum.* Yogyakarta: Pustaka Pelajar.
	Tukiran. 2010. *Kependudukan*. Jakarta: Universitas Terbuka.