

Module Name	Settlement Geography
Module level, if applicable	
Code, if applicable	GEL 2312
Subtitle, if applicable	
Semester(s) in which the module	Fourth (4 th) Semester
Person responsible for the module	Sri Rum Giyarsih, Dr., S.Si., M.Si.
Lecturer	Sri Rum Giyarsih, Dr., S.Si., M.Si. Djaka Marwasta, Dr., M.Si. Ratih Fitria Putri, Dr., M.Sc.
Language	Bahasa Indonesia
Relation to curriculum	Elective
Type of teaching	STAR (<i>Student Teacher Aesthetic Role-Sharing</i>) is an optimal combination between SCL (<i>Student Centered Learning</i>) and TCL (<i>Teacher Centered Learning</i>). Lecture: 1400 minutes
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 aoutcomes	<ol style="list-style-type: none"> 1. After following the lecture topic The Purpose of Seattlement, students are able to explain seattlement from many experts 2. After following the lecture topic The History of Seattlement, students are able to explain seattlement history in the world and Indonesia 3. After following the lecture topic The Classification of Seatllement, students are able to explain classify the seattlement into macro scale, meso scale, and, micro scale 4. After following the lecture topic The Substance of Seattlement, students are able to explain the substance that support meso and micro seattlement 5. After following the lecture topic The Problem of Seattlement, students are able to explain some problems about seattlement in rural and urban 6. After following the lecture topic Data Organization and Sampling, students are able to explain formal and functional geographical data matrix 7. After following the lecture topic Theory of Re-seattlement Mobility, students are able to explain and understand the different between bridgeheaders, condolidators, and status seeker stage. 8. After following the lecture topic Model of Seattlement, students are able to explain seattlement model based on the origin and the purpose region

	<p>9. After following the lecture topic Slump and Squatter, students are able to explain about slump and squatter</p> <p>10. After following the lecture topic The Function of Seattlement, students are able to explain about seattlement as a physical facilities, commodity, social goods, services, and economic components</p> <p>11. After following the lecture topic Determination of Seattlement Location, students are able to explain about the technical implementation, land use, health and ease, political and economical</p> <p>12. After following the lecture topic The Needs of Seattlement, students are able to explain about seattlement needs based on the planned aspect and unplanned aspect</p> <p>13. After following the lecture topic The policy of Seattlement, students are able to explain about preventive, curative, and developmental policy – related to seattlement policies</p> <p>14. After following the lecture topic The Application of Pentagonal Prism Model, students are able to explain about the structure and household size</p>
Content	<ol style="list-style-type: none"> 1. The Purpose of Seattlement 2. The History of Seattlement 3. The Classification of Seattlement 4. The Substance of Seattlement 5. The Problem of Seattlement 6. Data Organization and Sampling 7. Theory of Re-seattlement Mobility 8. Model of Seattlement 9. Slump and Squatter 10. The Function of Seattlement 11. Determination of Seattlement Location 12. The Needs of Seattlement 13. The policy of Seattlement 14. The Application of Pentagonal Prism Model
Study and examination requirements and forms of examination	Individual and Group Assignment (40 %), mid-semester examination (30 %) dan final examination (30 %). Examination is formed in written test.
Media employed	<ul style="list-style-type: none"> - ELISA website - Internet - Computers - Interactive video - LCD projector
Reading list	<p>AEJ Morris, 1994, <i>History of Urban Form: Before the Industrial Revolution</i>, Addison Wesley Longman Limited, Edinburg Gate, England.</p> <p>National Development Planning Agency, 1975, <i>Human Settlement: National Report Prepared for the HABITAT 1976</i>, United Nations Conference on Human Settlement, Republic of Indonesia.</p>

	<p>Su Ritohardoyo, 2000, <i>Hand Out Studi Permukiman (Bagian 1) Pengertian, Klasifikasi, Perumahan dan Pola Permukiman</i>, Fakultas Geografi, Universitas Gadjah Mada, Yogyakarta.</p> <p>Sukendra Martha, 2007, <i>Keterlibatan Ilmu Geografi dalam Kajian Komprehensif Pemukiman dan Perumahan Rakyat berbasis Informasi Geo-spasial Kebencanaan</i>, Makalah disampaikan pada Seminar Pembangunan Wilayah Berbasis Lingkungan di Indonesia, tanggal 27 Oktober 2007 di Balai Senat UGM, Yogyakarta.</p> <p>Vernor C. Finch, 1957, <i>Element of Geography</i>, New York: McGraw Hill Book Company</p>
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