



MODULE HANDBOOK

Regional Geography of Indonesia

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Undergraduate Study Program for Geography
Faculty of Mathematics and Natural Sciences
Universitas Indonesia

Regional Geography of Indonesia

Module designation	Regional Geography of Indonesia
Semester(s) in which the module is taught	Seventh (7th) Semester
Person responsible for the module	Dr. Mangapul Parlindungan Tambunan, M.Si.
Lecturer	<ol style="list-style-type: none"> 1. Dr. Mangapul Parlindungan Tambunan, M.Si. 2. Dr. Djoko Harmantyo, M.S. 3. Dr.Hafid Setiadi, M.T. 4. Ratna Saraswati, M.Si.
Language	Bahasa Indonesia
Relation to curriculum	Compulsory
Teaching methods	Student-centered Learning and combination with Cooperative Learning
Workload (incl. contact hours, self-study hours)	<ol style="list-style-type: none"> 1. Lectures: 200 minutes per week per semester 2. Assignment: 240 minutes per week per semester 3. Independent study: 240 minutes per week per semester 4. Minutes x weeks x semester: $680 \times 14 \times 1 = 9520$ minutes per semester 5. Midterm Examination: 100 minutes per semester 6. Final Examination: 100 minutes per semester 7. Total workload per semester: 9720 minutes / 162 hours
Credit points	4 (Four)
Required and recommended pre-requisites for joining the module	<ol style="list-style-type: none"> 1. Thinking Geographically
Module objectives/intended learning outcomes	Analyze spatially and temporally regarding the climate, physiography, resources, and spatial aspects of land use at the provincial and district / city levels in a geography perspective
Content	<ol style="list-style-type: none"> 1. Country and its requirements 2. Overview of spatial population 3. History in a regional geography perspective 4. Natural phenomenon 5. Natural and human resources 6. Regional analysis and application of geographic elements in the area
Examination forms	-
Study and examination requirements	<ol style="list-style-type: none"> 1. Case Study (30%) 2. Midterm Examination (40%) 3. Paper (15%) 4. Summary (15%) 5.
Reading list	<p>I.M. Sandy. Republik Indonesia: Geografi Regional. 1985. Indograph Bakti</p> <p>I.M. Sandy. Iklim Regional Indonesia. 1987. Jurusan Geografi FMIPA UI</p> <p>Badan Informasi Geospasial. Atlas Nasional Indonesia Buku 1-3. 2011</p>