



MODULE HANDBOOK

Field Work 2

Iqbal Putut Ash Shidiq, Ph.D.

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

Field Work 2

Module designation	Field Work 2
Semester(s) in which the module is taught	Fourth (4th) Semester
Person responsible for the module	Iqbal Putut Ash Shidiq, Ph.D.
Lecturer	<ol style="list-style-type: none"> 1. Iqbal Putut Ash Shidiq, Ph.D. 2. Dr. Mangapul Tambunan Parlindungan, M.Si. 3. Tjong Giok Pin, S.Si, M.Si. 4. Dra. Astrid Damayanti, M.Sc. 5. Dra. M. H. Dewi Susilowati, M.S.
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: 100 minutes per week per semester 2. Assignment: 120 minutes per week per semester 3. Independent study: 120 minutes per week per semester 4. Minutes x weeks x semester: $340 \times 14 \times 1 = 4760$ minutes per semester 5. Midterm Examination: 100 minutes per semester 6. Final Examination: 100 minutes per semester 7. Total workload per semester: 4950 minutes / 82 hours 40 minutes
Credit points	2 (Two)
Required and recommended pre-requisites for joining the module	<ol style="list-style-type: none"> 1. Data and Statistical Geography 2. Statistical Geography Lab 3. Qualitative Methods in Geography 4. Qualitative Methods in Geography Lab 5. Field Work 1 6. Spatial Organization of Human Activities 7. Human Geography Lab 8. Remote Sensing 9. Remote Sensing Lab
Module objectives/intended learning outcomes	After completing this course students were able to determine and collect data in accordance with the identification of the problem of research activities.
Content	<ol style="list-style-type: none"> 1. Essence of data as the information source of spatial phenomenon 2. Spatial issues 3. Type and source of data 4. Data collection method 5. Data categorization
Examination forms	-
Study and examination requirements	<ol style="list-style-type: none"> 1. Proposal as Midterm Examination (25%) 2. Weekly Journal (20%) 3. Field Work (25%) 4. Final Assesment as Final Examination (30%)
Reading list	<p>A.S. Fotheringham & P.A. Rogerson (eds). The SAGE Handbook of Spatial Analysis. 2009. SAGE Publication</p> <p>M. Pacione. Applied Geography: Principles and Practices. 1999. Routledge</p>

