

MODULE HANDBOOK

Regional Development

Dra. Widyawati, MSP.

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

Module designation	Regional Development
Semester(s) in which the module is taught	Seventh (7th) Semester
Person responsible for the module	Dra. Widyawati, MSP.
Lecturer	 Dra. Widyawati, MSP. Dr. Hayuning Anggrahita S.Si., M.S.M.
Language	Bahasa Indonesia
Relation to curriculum	Compulsory
Teaching methods	Student-centered Learning and combination with Cooperative Learning
Workload (incl. contact hours, self- study hours)	 Lectures: 150 minutes per week per semester Assignment: 180 minutes per week per semester Independent study: 180 minutes per week per semester Minutes x weeks x semester: 510 x 14 x 1 = 7140 minutes per semester Midterm Examination: 100 minutes per semester Final Examination: 100 minutes per semester Total workload per semester: 7340 minutes / 122 hours 20 minutes
Credit points	3 (Three)
Required and recommended pre- requisites for joining the module	 Spatial Organization of Human Activities System and Process of Physical Geography Geographic Information System
Module objectives/intended learning outcomes	After completing this course students were able to arrange critical review of the Document of Development Plan on various scales of space by applying geographical science rules, in accordance with the potential and constraints of the region and applicable laws and regulations, using the SIG / PJ technology
Content	 Regional Development Theory and Approach Development Planning Needs on Various Development Areas Purpose Various Types of Spatial Planning Hierarchy Legislation Function of Legislation that Related to Regional Development Development Planning Documents of a Region Concept of Interdependence and Sustainability Geographic Perspective in Spatial Planning Documents Analyst Spatial Structuring Planning Documents, Regulations, and Regional Facts Determination of Directions and Development Purpose based on Regional Potential Spatial Pattern and Structure
Examination forms	-
Study and examination requirements	 Group & Presentation Score (70%) Individual Score (10%) Summary discussion (20%)

Reading list	John M. Levy. 2009. Contemporary Urban Planning, eightth edition. Pearson International Edition. Chapter 1, 3, 8, 10, 11, 12, 15, 16. Dan 19
	Ernan Rustiadi dkk. 2009. Perencanaan dan Pengembangan Wilayah. Yayasan Obor Indonesia. Bab 1, 2, 3, 7, 8, 13, 14, 16, Iwan Nugroho, Rokhmin Dahuri. 2002. Pembangunan Wilayah, perspektif ekonomi, sosial dan lingkungan. LP3ES. Bab 2, 4, 9, 10, 11, 12, 13, 14 Elizabeth Wilson & Jake Piper. 2010. Spatial Planning and Climate Change. Routledge. Chapter 1, 4, 5, 6, 7, 11 J. Glasson. & T. Marshall. Regional Planning. 2007. Routledge R. Potter, et al. Key concepts in Development Geography. 2012.
	Sage Publication S. Laws, et al. Research for Development. 2013. Sage Publication