

Module Description

Module name:	Strategic Area Planning
Module level, if applicable	-
Code, if applicable	352D5223
Subtitle, if applicable	-
Courses, if applicable	Strategic Area Planning
Semester(s) in which the module is taught	6
Person responsible for the module	Dr. Eng. Ihsan, ST., MT
Lecturer	<ol style="list-style-type: none"> 1. Dr. Eng. Ihsan, ST., MT; 2. Dr. Eng. Abdul Rachman Rasyid, ST., M.Si; 3. Marly Valenti Patandinan, ST., MT., Ph.D; 4. Laode Muhammad Asfan, S.T., M.T; 5. Isfa Sastrawati, ST.MT;
Language	Bahasa Indonesia
Relation to curriculum	This course is an elective course which is presented in the third year/ sixth semester. This course discusses related to national strategic areas, provincial strategic areas, and city/urban strategic areas that affect the province's and city's economic growth.
Type of teaching, contact hours	<ol style="list-style-type: none"> 1. Interactive lectures are used to study theories and guidelines related to strategic area and hierarchically strategic planning (time: week 1-7); 2. Project-based learning method to practice developing concepts in solving issues. (time: week 9-15); 3. Evaluation: mid-exam (week 8) and final-exam (week 16)
Workload	This course consists of three credits in one meeting/ week= 330 minutes per week= 5280 minutes per semester (approximately 88 hours per semester).
Credit points	3
Requirements according to the examination regulations	The number of student attendance is at least 80% of the total meeting.
Recommended prerequisites	-
Module objectives/intended learning outcomes	<p>CLO 1. Students master basic theories related to strategic area planning (supports ILO 1, PI 3/3);</p> <p>CLO 2. Students are able to compare examples of strategic area planning in various districts/cities/countries and take lessons that can be adapted (supports ILO 2, PI 3/4);</p> <p>CLO 3. Students are able to identify related to strategic area planning, conduct surveys, collect data, analysis and develop concepts or directions to resolve existing issues (supports ILO 3, PI 3/3, ILO 6, PI-2/4, ILO 7, PI-1/2).</p>

	The following table is mapping of the ILO and CLO in this course:																																					
		ILO 1	ILO 2	ILO 3	ILO 4	ILO 5	ILO 6	ILO 7																														
	CLO 1	x																																				
	CLO 2		x																																			
	CLO 3			x			x	x																														
Content	This course aims to understand criteria for strategic areas, functions of strategic areas, determination of strategic areas. Strategic areas are prioritized because they significantly influence an area because the area has a strategic value for utilizing natural resources or high technology.																																					
Study and examination requirements and forms of examination	This course will be graded as follows: 1. Midterms Exam (30%) 2. Final Exam (35%) 3. Quiz (15%) 4. Task (20%)																																					
	<table><tr><th>Percentage of Achievement</th><th>Grade</th><th>Conversion Value</th></tr><tr><td>85 – 100</td><td>A</td><td>4.00</td></tr><tr><td>80 - <85</td><td>A-</td><td>3.75</td></tr><tr><td>75 - < 80</td><td>B+</td><td>3.5</td></tr><tr><td>70 - < 75</td><td>B</td><td>3.0</td></tr><tr><td>65 - < 70</td><td>B-</td><td>2.75</td></tr><tr><td>60 - < 65</td><td>C+</td><td>2.5</td></tr><tr><td>50 - < 60</td><td>C</td><td>2.00</td></tr><tr><td>40 - < 50</td><td>D</td><td>1.00</td></tr><tr><td>< 40</td><td>E</td><td>0.00</td></tr></table>								Percentage of Achievement	Grade	Conversion Value	85 – 100	A	4.00	80 - <85	A-	3.75	75 - < 80	B+	3.5	70 - < 75	B	3.0	65 - < 70	B-	2.75	60 - < 65	C+	2.5	50 - < 60	C	2.00	40 - < 50	D	1.00	< 40	E	0.00
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40 - < 50	D	1.00																																				
< 40	E	0.00																																				
Media employed	SIKOLA, Zoom																																					
Reading list	1. Undang-Undang Nomor 26 Tahun 2007 tentang Penataan Ruang 2. Peraturan Menteri Agraria dan Tata Ruang / Kepala Badan Pertanahan Nasional Republik Indonesia Nomor 37 Tahun 2016 tentang Pedoman Penyusunan Rencana Tata Ruang Kawasan Strategis Provinsi dan Rencana Tata Ruang Kawasan Strategis Kabupaten 3. Muta’Ali, Lutfi. 2015. Pengembangan Kawasan Strategis Ekonomi. Yogyakarta: Fakultas Geografi UGM.																																					