

PL6091 Thesis

Module designation	Thesis
Semester(s) in which the module is taught	3 rd semester (second years of master program)
Person responsible for the module	Dr. Fikri Zul Fahmi, S.T, M.Sc.
Language	Bahasa Indonesia
Relation to curriculum	Mandatory
Teaching methods	
Workload (incl. contact hours, self-study hours)	480 hours; 1 course x 6 CU
Credit points	6 CU
Required and recommended prerequisites for joining the module	Advanced Research Methodology
Module objectives/intended learning outcomes	Students are able to apply the knowledge they have obtained, understand the practical constraints that cause not all theories to be put into practice in the real world.
Content	This course is the final requirement for the graduate students to finish the study at Regional and City Planning Program Study.
Examination forms	The thesis manuscript is tested through a discussion session and examination session by one supervisor and two other lecturers as examiners. Values include aspects of the substance of the manuscript and presentation.
Study and examination requirements	Compiling literature and survey design
Reading list	<ul style="list-style-type: none"> ● Aronoff, Stan, Geographic Information Systems: A Management Perspective, , WDL Publications, 1989, 1989 ● Kavanagh, Barry F, Geomatics, , Prentice Hall, 2003 ● Kraak, Menno-Jan and Ormeling, Ferjan, Cartography: Visualization of Geospatial Data 2nd Edition, , Prentice Hall, 2003

PL6092 Thesis Defense

Module designation	Thesis Defence
Semester(s) in which the module is taught	4th Semester