		SEMESTER LEARNING PLAN									
		DEPARTMENT OF GEOMATICS ENGINEERING FACULTY OF CIVIL, PLANNING, and GEO ENGINEERING									
PROGRAM	1	UNDI	ERGRADUATE								
COURSE NAME		Geospatial Information Analysis CODE RM184626									
SEMESTER		VI (si	x)			CREDITS	4 (four)				
LECTURERS											
COURSE M	MATERIALS										
EXPECTED LEARNING OUTCOMES THAT IMPOSED IN THE COURSE		C Able to identify, formulate, analyze and solve problems in the fields of geodesy, surveying, hydrographic, remote sensing, photogrammetry, and cadastral. D Able to perform spatial data acquisition using modern measurement methods, geospatial data processing, using industry standard software, and making standard designs and analyzes in the fields of geodesy, surveying, hydrography, remote sensing, photogrammetry, and cadastral. E Able to apply information & communication technology and the latest technological developments in the fields of geodesy, surveying, hydrographic, remote sensing, photogrammetry, geographic information systems, and cadastral.									
COURSE I	EARNING OUTCOMES										
ABILITY CATEGORIES		Cognitive Prosecess		Analyse							
		Knowledge Domain		Procedural							
		Psychomotor		Conscious control							
		Affective		Change of attitude							
Class	Lesson learning outcome	Crite	eria dan Assessment Indicator	Weight	Learning Materials	Learning Experience	Learning Methods	Estimated Time			

Class	Lesson learning outcome	Criteria dan Assessment Indicator	Weight	Learning Materials	Learning Experience	Learning Methods	Estimated Time		
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)		
0									