Name :	RESEARC	H METHODOLOGY					
module/course		Student	Credits	Semester	Frequency	Duration	
code	2,000.00	workload	(ECTS)	(insert	Odd	Daracion.	
couc		Working and	(20.0)	1	Juan	1x per	
						semester	
		510	4.53 ECTS:			Jemester	
		310	1.55 2015.				
		(minutes/week)					
		Types of	Contact hours	:	Independent	Class size X	
		courses :	150 minutes/	week	study	students	
			ĺ		,	15 students	
		Tutorial/Lectur			360	(S2)	
		e/Response			minutes/week	, ,	
		-,,			,		
1	Prerequisites for participation						
	-						
2	Learning outcomes						
	1. Students know and understand the basic foundation of research in the field of						
		public administration					
		Students understar			search stages (P1)	1	
<u> </u>	3. Students are able to write research report (KK3)						
3	Description						
	The Research Methodology course emphasizes the application of knowledge on how to						
	do research, including research philosophy, research cycles, research norms, research						
	_	esearch models, re					
		to be discussed in					
	-	a) philosophical, cy					
	-	s, research data, fo					
		tion of research rep	•				
	methodology courses are taught in 14 meetings, with a combination of face-to-face,						
	discussions, literature studies, research proposal preparation practices (research						
	exercises). Learning outcomes, students are expected to be able to master the basic						
	concepts						
4	Subject aims/Content: 1. Basic Foundation of Research						
	 Research Cycle and Research Stages Research Problem Formulation 						
		Data Collection Me	uiou				
		Research Model	and Usanathasi-	Earmulation			
		Literature Review a	ina nypotnesis	romulation			
		Research Report	Evercice				
5	8. Research Proposal Exercise						
J	Teaching methods project work, case studies, group work, lectures, discussions, seminars						
6							
6	Assessment methods:						
7	assignments, Mid-Term Exam, Final-Term Exam, quizzes,						
7	Other information eg bibliographical references: 1. Creswell, John W, Research Design: Qualitative and Quantitative Approaches,						
			_	i. Qualitative al	iu Quantitative Ap	pproaches,	
	Į l	London: SAGE Publ	ıcati011. 1994				

2.	Sugiyono, Quantitative, Qualitative, and Educational Research Methods. R&D, (Bandung: Alfabeta, 2008