Master Program	m in Statistics	(MDC)
iviaster Program	II III Statistics	(10123)

UNIVERSITAS ISLAM INDONESIA Module Handbook

Version/Revisio 1/1 Page 1/2
n

Module name		Thesis Proposal			
Module level, if	f applicable	Master's degree in	2 nd year		
Code, if applica		MST-531			
Semester(s) in v module is taugh	which the nt	3 rd (third)			
Person responsi module	ible for the	Rohmatul Fajriyah			
Lecturer		Rohmatul Fajriyah			
Language		Bahasa Indonesia			
Relation to curr	riculum	Compulsory cours	e in the second year	(3 rd semester) Mast	er Degree
Types of teaching and learning	Class size	Attendance time (hours per week per semester)	Form of active participation	Workload (hours per semes	ster)
Interactive Lecturing	< 20	2.5	Problem solving	Face to face teaching	35
				Structured activities	48
				Independent study	48
				Exam	5
Total Workload					
Credit points		3 CUs / 5.1 ECTS			
Requirements a			nce at lectures is 759		aluated based
the examination		on quiz, assignmen	nt, mid-term exam, a	nd final exam.	
Recommended	prerequisites	-			
Related course		Thesis			
Module objective learning outcome		After completing this course, the students have ability to: CO 1. Compose research proposal based on academic writing guidance: citation, paraphrasing, LaTeX template in Bahasa and English. CO 2. Understand the concept of research proposal, such as: topic of interest, problem formulation, problem solving design, research flowchart, study literature and time tabling. CO 3. Understand the concept of scientific communication and presentation.			
Content		 Concept and aspects of scientific writing Concept and aspects of research Concept and aspects of scientific communication 			
	The final mark will be weighted as follows:				
Study and examination requirements and forms of		No Assessmen component	Assessment ty	*	Veight (percenta
		1 CO 1	Assignment	2	0%
examination		2 CO 2 3 CO 3	Assignment Assignment		0% 0%



Master Program in Statistics (MPS)

Module Handbook				
Version/Revisio	1/1	Page	2/2	
n				

Media employed	Google Classroom, relevant websites, slides (power points), video, interactive media, white-board, laptop, LCD projector
Reading list	Buku Panduan Penyusunan Skripsi dan Tesis, Jurusan/Prodi Statistika FMIPA UII, Jogja

Date:	Date:	Date: May 5, 2023
Authorized by Head of Study Program:	Examined by Coordinator of Cluster Interest	Prepared by Lecturer/Coordinator of Lecturers:
1108111111	- Interest	Decidio.
Rohmatul Fajriyah	Jaka Nugraha, Prof. Dr.	Rohmatul Fajriyah