

## MINISTRY OF EDUCATION, CULTURE, RESEARCH, AND TECHNOLOGY UNIVERSITAS NEGERI SURABAYA

#### **FACULTY OF MATHEMATICS AND NATURAL SCIENCES**

Ketintang Campus, D-1 Building, Surabaya 60231 +6231-8296427 Website: www.fmipa.unesa.ac.id, email: info\_fmipa@unesa.ac.id

### **Master Program of Mathematics Education**

#### **Module Handbook**

<b>Module Name</b>	Publication		
<b>Module Level</b>	Master (S-2)		
Abbreviation, if applicable			
Sub-heading, if applicable	-		
Course included in the module, if applicable	-		
Semester/term	2/Second year		
Module Coordinator(s)	Coordinator of Master Program		
Lecturer(s)	The corresponding supervisors		
Language	Indonesian		
Classification within the curriculum	Compulsory course/elective studies		
Teaching format/class hours per week during the semester	Teaching format: lectures, tutorial assignment, and individual study. 2 × 240 minutes = 480 minutes = 8 hours		
Workload	Total workload: $14 \times 2 \times 240 \text{ minutes} = 6,720 \text{ minutes} \approx 4.48 \text{ ECTS*}$		
Credit Point	2		
Requirements	Passed minimum 28 CU (passed all the mandatory courses during the first year)		
Learning Outcomes	Knowledge (KNO-3) CLO-1: able to demonstrate knowledge of elements of graduate-level writing		
	Skill (SKI-3) CLO-2: able to synthesize information from a lot of different sources CLO-3: able to develop a better understanding of how to evaluate and critique scholarly articles		
	Competency (COM-2)		
	CLO-4: able to plan dan produce research papers worth publishing in nationally accredited scientific journals or international journals		





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Content	CLO-6: abl	Social (SOC-1) CLO-6: able to demonstrate an awareness of the ethical aspects of a research publication  Allowing the student to develop an independent study to write			
Content	manuscripts and suppor publication	manuscripts/articles based on his/her research results. The student is guided and supported by their thesis supervisor to go through a process for publication in nationally accredited scientific journals or international scientific journals: submitted, revised, and accepted until published.			
Study/exam achievements	ealculat and fina • Final sc 20% mi final ex	ed from the all exam is a calcuder or exam exam	e score of midterm e at least 55 or C. alated as follows:	pass if the final scor xam, assignments, p s + 20% participation 8 + 20% pa	articipation,
Media employed	Presentation	Presentation slides and LCD projectors, manuscripts			
Reading list	and Don https://c tips [2] Heady, Univers	[1] Davenport, D. (n.d.) <i>Graduate Level Writing Tips: Definitions, Do's, and Don'ts.</i> Purdue Online. <a href="https://online.purdue.edu/blog/communication/graduate-level-writing-">https://online.purdue.edu/blog/communication/graduate-level-writing-</a>			





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	Copernicus databases, etc.
Note	*Total hours per 1 credit in 1 semester = {(1 credit × 240 minutes × 14 weeks)/60 minutes} = 56 hours.  Each ECTS equals 25 hours, so 1 credit in 1 semester is equivalent to 2.24 ECTS.
Last amendment	January 2023

