

SUNIVERSITAS NEGERI PADANG

FACULTY OF MATHEMATICS AND NATURAL SCIENCES MATHEMATICS DEPARTMENT, MATHEMATICS STUDY PROGRAM

Main Campus Universitas Negeri Padang.

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Bachelor of Science in Mathematics

MODULE HANDBOOK

Module name:	Working / Field Practice						
Module level, if applicable:	Bachelor						
Code:	MAT2.62.6008						
Subheading, if applicable:	-						
Classes, if applicable:	Working / Field Practice						
Semester:	6 th (sixth)						
Module coordinator:	Head of the Study Program						
Lecturer(s):	Supervisor						
Language:	Indonesian Language						
Classification within the curriculum:	Compulsory course in the third year (6 th semester) Bachelor Degree.						
Teaching format / class hours per week during the semester:	Practical study: Project Based Learning (3 x 170 minutes = 510 minutes).						
Workload:	The total workload for the semester is 136 hours. Each week, it comprises 510 minutes of practical study. The following are the specific responsibilities of students: preparing for the internship (6 weeks), completing a project at the internship location (6 weeks), and finalization, which includes composing an internship report article (4 weeks). There are 16 weeks in total per semester, including the final report exam (seminar).						
Credit points:	3 SKS = 5,43 ECTS						
Prerequisites course(s):	-						
Course Outcomes:	 After completing this course, the students have ability to: CO1. Analyze the causes of problems encountered in companies / agencies. CO2. Cooperate, discipline, and work in a professional manner. CO3. Solving a scientific problem in an internship activity. 						
	• CO4. Being able to communicate scientific papers both oral and written in accordance with scientific ethics.						

Study/exam achievements:	The final mark will be weighted as follows: The Completion of task (supervisor of the internship place) (30%), Scientific abilily and skills (supervisor of the internship place) (30%), Internship report (advisor of the department) (40%).
Forms of media:	White Board, laptop, Projector, and zoom meeting.
Literature:	Books or journals related to the topics.

PLO and CO Mapping

	PLO1	PLO2	PLO3	PLO4	PLO5	PLO6	PLO7	PLO8	PLO9	PLO10
CO 1									V	
CO 2	~									
CO 3								/		
CO 4							<u> </u>			