



UNIVERSITAS 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:	Introduction to Measurable and Integrable
Module level,if applicable:	Bachelor
Code:	MAT2.62.8001
Subheading,if applicable:	-
Classes,if applicable:	Introduction to Measurable and Integrable
Semester:	8 th (eighth)
Module coordinator:	Head of Analysis Expertise Group
Lecturer(s):	Muhammad Subhan, M.Si.
Language:	Indonesian Language and English
Classification within the curriculum:	Elective course in the fourth year (8 th semester) Bachelor Degree
Teaching format / class hoursperweekduring the semester:	<ol style="list-style-type: none"> Lectures : Cooperative learning with methods such as expository, drill, and discussion. (3 x 50 minutes = 150 minutes). Structured assignment : Weekly individual written assignment. (3 x 60 minutes = 180 minutes). Individual study (3 x 60 minutes = 180 minutes).
Workload:	The total workload is 136 hours per semester, which consists of 150 minute lectures, 180 minute structured activities, and 180 minutes of self-study. In total, there are 16 weeks per semester, including midterm and final exams.
Creditpoints:	3 sks = 4.53 ECTS
Prerequisites course(s):	Real Analysis 1
Course outcomes:	After completing this course the students have ability to: CO1. Interpret fundamental concepts measurable. CO2. Apply integrable functions CO3. Use basic integrable to positivity and linearity

