

MINISTRY OF EDUCATION, CULTURE, RESEARCH, AND TECHNOLOGY SRIWIJAYA UNIVERSITY

FACULTY OF TEACHER TRAINING AND EDUCATION BACHELOR PROGRAM IN MATHEMATICS EDUCATION

Jl. Raya Palembang – Prabumulih Km.32, Indralaya Ogan Ilir 30662 Website: https://fkip.unsri.ac.id/mathedu/

Bachelor Program in Mathematics Education

MODULE HANDBOOK

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		 Learning activities Lesson plan/RPP Support Teaching Materials Student's worksheets Learning media The test/evaluation instrument Learning Observation Sheet
Examination forms	:	Examination in this course includes: 1. Affective (Responsible attitude in completing tasks) 2. Mid-term test in the 8 th meeting 3. Final project in the 16 th meeting
Study and examination requirements		Total Score = task x 15% + mid-test x 30% + final-test x 40% + affective x 15% The initial cut-off points for grades A 86 – 100 B 71 – 85.99 C 56 – 70.99 D 41 – 55.99 E 0 – 40.99 Explanation: Task 1. Analyze Graduate Competence Standard, Core Competences, and Basic Competences 2. Making mind map Mid-test Mid-test is at 8th meeting (Project: Lesson Plan/RPP) Final-test Final-test is at 16th meeting (Project: Student's worksheets and evaluation instrument) Affective Responsible attitude in completing tasks Attendance
Reading lists	:	Educational Standards, Curriculum and Assessment Agency. 2022. Copy of Kabadan Decree concerning



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	Amendments to SK 008 concerning Learning Achievements. Jakarta: Ministry of Education and Culture.
2.	Anderson L.W and Krathwohl D.R. 2001. A taxonomy for learning, teaching and assessing: a revision of Bloom's taxonomy of educational objectives. New York: Longman.
3.	McWherter S. 2020. Unpacking Your Learning Targets Aligning Student Learning to Standards. Taylor and Francis

PLO	СО
PLO 1: Having good morals, ethics and personality in completing tasks as a mathematics educator	CO1: Demonstrate an attitude of responsibility and ethics in carrying out the assigned tasks
PLO 5: Having an understanding of the basic concepts of educational philosophy, approaches, methods, models, media, evaluation/assessment, and general knowledge to support mathematics learning and teacher competence in teaching practice in schools	CO2: Apply concepts and understanding of approaches, methods, models, media, evaluation/assessment in creating mathematics learning tools
PLO 9: Able to design innovative mathematics learning tools following educational concepts and school curriculum	CO3: Designing mathematics learning tools according to the school curriculum