

UNIVERSITAS NEGERI YOGYAKARTA

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Bachelor of Science in Mathematics

MODULE HANDBOOK

Module name:	Fieldwork Practice
Module level, if applicable:	Undergraduate
Code:	PKL 6302
Sub-heading,if applicable:	-
Classes,if applicable:	-
Semester:	7 th
Module coordinator:	Dr. Agus Maman Abadi, M.Si.
Lecturer(s):	Team
Language:	Bahasa Indonesia
Classification within the curriculum:	Compulsory course
Teaching format / class hours perweek during the semester:	Field work
Workload:	Total workload is 136 hours per semester, done in the location (institution) of fieldwork practice.
Creditpoints:	3
Prerequisites course(s):	-
Course outcome:	 After taking this course the students have ability to: CO1. Demonstrate collaborative attitude and independence in carrying out individual tasks in the real work situation. CO2. Responsible to their work situation and give contribution for the community, especially in the workplace. CO3. Apply mathematical knowledge and skills in real work
	situation.

	CO4. Solving problems in real work using mathematical skill.							
	CO5. Use the information and communication technology as							
	well as the new Mathematical ideas in the real work							
	situation.							
	Purpose of fieldwork practice, writing plan and preparation for							
Content:	fieldwork practice. The implementation of fieldwork practice.							
	Writing the fieldwork report.							
Study/examachievements:	Attitude assessment is carried out by the lecturer on the faculty as well as the field supervisor or mentor. The lecturer evaluate the fieldwork report, while the mentor evaluate the student's performance during the fieldwork. Both of these evaluation are based on the grading guide. Students will pass from this course if at least have a good attitude. The final mark will be weight as follow:							
	No	CO	Assessment Object	Assessment Technique	Weight			
	1	CO1, CO2, CO3, CO4,	a. Student's performance at the work. b. Fieldwork practice	Observation	50%			
		C05	report.	Observation	50%			
	Total 100%							
Formsof media:	-							
Literature:	[A] Tim penyusun. 2017. Panduan Praktek Kerja Lapangan (PKL) UNY. Yogyakarta: UNY							

PLO and CO mapping

	PLO1	PLO2	PLO3	PLO4	PLO5	PLO6	PLO7	PLO8	PLO9	PLO10
CO1		✓								
CO2		✓								
CO3			✓							
CO4					✓					
CO5										✓