



UNIVERSITAS NEGERI YOGYAKARTA
FACULTY OF MATHEMATICS AND NATURAL SCIENCES
DEPARTMENT OF MATHEMATICS EDUCATION

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Bachelor of Science in Mathematics

MODULE HANDBOOK

Module name:	Community Services
Module level,if applicable:	Undergraduate
Code:	MKU 6313
Sub-heading,if applicable:	-
Classes,if applicable:	-
Semester:	7 th
Module coordinator:	LPPM
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, consists of works 5 hours/day in 26 weekdays and 6 hours for writing the report.
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 and group assignments. CO2. Directly communicate with the social community. CO3. Observe, analyze, and find potential challenges that exist in the community as a basis for making community service program. CO4. Planning community service program in order to

	improve the life quality of the community. CO5. Carried out the community service program and evaluate it comprehensively.																			
Content:	Purpose of community services, planning the community service program, disseminating the program. The next step depends on the prepared program.																			
Study/exam achievements:	<p>CO1: Attitude assessment is carried out at each meeting in the location using the assumption that basically every student has a good attitude. The student is given a value of very good or not good attitude if they show it significantly compared to other students in general. The result of attitude assessment is not a component of the final grades, but as one of the requirements to pass the course. Students will pass from this course if at least have a good attitude. The final mark will be weight as follow:</p> <table border="1"> <thead> <tr> <th>No</th> <th>CO</th> <th>Assessment Object</th> <th>Assessment Technique</th> <th>Weight</th> </tr> </thead> <tbody> <tr> <td rowspan="3">1</td> <td rowspan="3">CO2, CO3, CO4, CO5</td> <td>a. Program assessment</td> <td rowspan="3">Presentation/ Written test</td> <td>40%</td> </tr> <tr> <td>b. Individual assessment</td> <td>30%</td> </tr> <tr> <td>c. Group assessment (including presentation)</td> <td>30%</td> </tr> <tr> <td colspan="4">Total</td> <td>100%</td> </tr> </tbody> </table>	No	CO	Assessment Object	Assessment Technique	Weight	1	CO2, CO3, CO4, CO5	a. Program assessment	Presentation/ Written test	40%	b. Individual assessment	30%	c. Group assessment (including presentation)	30%	Total				100%
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1	CO2, CO3, CO4, CO5	a. Program assessment	Presentation/ Written test	40%																
		b. Individual assessment		30%																
		c. Group assessment (including presentation)		30%																
Total				100%																
Forms of media:	-																			
Literature:	[A] Tim penyusun. 2013. Panduan Pelaksanaan KKN UNY. Yogyakarta: UNY.																			

PLO and CO mapping

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