



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

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Bachelor of Physics

MODULE HANDBOOK

Module name:	Community Service
Module level, if applicable:	Undergraduate
Code:	MKL6604
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 per week 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.
Credit points:	3 SKS; 4.86 ECTS
Prerequisites course(s):	-
Course Outcomes	After taking this course the students have ability to:

	<p>CO1. Demonstrate collaborative attitude and independence in carrying out individual tasks and group assignments.</p> <p>CO2. Directly communicate with the social community.</p> <p>CO3. Observe, analyze, and find potential challenges that exist in the community as a basis for making community service program.</p> <p>CO4. Planning community service program in order to improve the life quality of the community.</p> <p>CO5. Carried out the community service program and evaluate it comprehensively.</p>															
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>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><tr><th>No</th><th>CO</th><th>Assessment Object</th><th>Assessment Technique</th><th>Weight</th></tr><tr><td>1</td><td>CO2 to CO3</td><td>a. Program assessment b. Individual assessment c. Group assessment (including presentation)</td><td>Presentation/ Written test</td><td>40% 30% 30%</td></tr><tr><td colspan="4">Total</td><td>100%</td></tr></table>	No	CO	Assessment Object	Assessment Technique	Weight	1	CO2 to CO3	a. Program assessment b. Individual assessment c. Group assessment (including presentation)	Presentation/ Written test	40% 30% 30%	Total				100%
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1	CO2 to CO3	a. Program assessment b. Individual assessment c. Group assessment (including presentation)	Presentation/ Written test	40% 30% 30%												
Total				100%												
Forms of media:	-															
Literature:	1. Tim penyusun. 2013. Panduan Pelaksanaan KKN UNY. Yogyakarta: UNY.															

PLO and CO mapping

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