



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:	Pancasila
Module level,if applicable:	Undergraduate
Code:	MKU6208
Sub-heading,if applicable:	-
Classes,if applicable:	-
Semester:	2 nd
Module coordinator:	Team
Lecturer(s):	Team
Language:	Bahasa Indonesia
Classification within the curriculum:	Compulsory course
Teaching format / class hoursperweekduring the semester:	100 minutes lectures and 120 minutes structured activities per week.
Workload:	Total workload is 90.67 hours per semester which consists of 100 minutes lectures, 120 minutes structured activities, and 120 minutes individual study per week for 16 weeks.
Creditpoints:	2
Prerequisites course(s):	-
Course outcomes:	After taking this course the students have ability to: CO1. Showing positive attitudes toward Pancasila as the nation's foundation and perspective of the nation. CO2. Understanding the scientific-philosophical evidence in Pancasila based on the values of cooperation and responsibility.

	<p>CO3. Understanding the meaning of historical events as well as nationalism and cultural values to support Indonesian unity and to have a visionary perspective of the nation.</p> <p>CO4. Comparing the ideology of Pancasila to other ideologies (religion, liberalism, and communism).</p> <p>CO5. Analyzing the dynamics of Indonesia Constitution and 1945 Constitution Amendment.</p> <p>CO6. Thinking comprehensively integral and finding solutions to the nation problems based on the values of honesty, tolerance, responsibility, and consideration.</p>																						
<p>Content:</p>	<p>This lecture discusses the basis and objectives of Pancasila, Pancasila as a result of scientific thinking, Pancasila in the context of the nation's struggle history, Pancasila as a system of values and national ideology, constitution and amendments of Pancasila, and Pancasila as a paradigm of social and nation life.</p>																						
<p>Study/exam achievements:</p>	<p>Attitude assessment is carried out at each meeting by observation and / or self-assessment techniques 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.</p> <p>The final mark will be weight as follow:</p> <table border="1" data-bbox="621 1539 1409 1883"> <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="5">1</td> <td rowspan="5">CO1-CO6</td> <td>a. Individual assessment</td> <td rowspan="5">Presentation/ Written test</td> <td>10%</td> </tr> <tr> <td>b. Group assessment (including presentation)</td> <td>20%</td> </tr> <tr> <td>c. Quiz</td> <td>10%</td> </tr> <tr> <td>d. Mid exam</td> <td>30%</td> </tr> <tr> <td>e. Final exam</td> <td>30%</td> </tr> <tr> <td colspan="3">Total</td> <td>100%</td> </tr> </tbody> </table>	No	CO	Assessment Object	Assessment Technique	Weight	1	CO1-CO6	a. Individual assessment	Presentation/ Written test	10%	b. Group assessment (including presentation)	20%	c. Quiz	10%	d. Mid exam	30%	e. Final exam	30%	Total			100%
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