



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

Jalan Colombo Nomor 1 Yogyakarta 55281
Telepon(0274)565411 Pesawat 217, (0274)565411(TU),fax (0274)548203
Laman :fmipa.uny.ac.id, E-mail :humas_fmipa@uny.ac.id

Bachelor of Science in Mathematics

MODULE HANDBOOK

Module name:	Civic Education
Module level,if applicable:	Undergraduate
Code:	MKU6207
Sub-heading,if applicable:	-
Classes,if applicable:	-
Semester:	1 st
Module coordinator:	Team
Lecturer(s):	Team
Language:	Bahasa Indonesia
Classification within the curriculum:	Compulsory course
Teaching format / class hours perweek during the semester:	100 minutes lectures and 100 minutes structured activities per week.
Workload:	Total workload is 90.67 hours per semester which consists of 100 minutes lectures, 100 minutes structured activities, and 120 minutes individual study per week for 16 weeks.
Creditpoints:	3
Prerequisites course(s):	-
Course outcome:	After taking this course the students have ability to: CO1. Have knowledge of the importance of Citizenship Education for students, in order to become visionary citizens CO2. Have attitudes and behaviors in accordance with human rights that are equitable, responsible and tolerant

	<p>CO3. Have awareness of rights and obligations as responsible citizens of the Republic of Indonesia</p> <p>CO4. Have responsibility and awareness of defending the country as a form of nationalism</p> <p>CO5. Have awareness on democracy which is responsible and fair</p> <p>CO6. Understand the concept of Archipelago Insights as Indonesian Geopolitics in showing the nationalism</p> <p>CO7. Having the motivation to participate in realizing Indonesian National Resilience as a form of citizen obligation</p> <p>CO8. Having the motivation to participate in realizing <i>Polstranas</i> as Indonesia's vision</p>														
<p>Content:</p>	<p>This course discusses: (1) Citizen rights and obligations, (2) Introduction to Country Defense Education, (3) Indonesian Democracy, (4) Human Rights, (5) Archipelago insights as Indonesian Geopolitics, (6) National defense as Indonesia Geostrategy, and (7) National Politics and Strategy as the implementation of Indonesian Geostrategy.</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="675 1602 1425 1879"> <thead> <tr> <th>No</th> <th>CO</th> <th>Assesment Object</th> <th>Assessment Techniques</th> <th>Weight</th> </tr> </thead> <tbody> <tr> <td rowspan="3">1</td> <td rowspan="3">CO1-CO8</td> <td>a. Individual assignments</td> <td rowspan="3">Written test</td> <td>20%</td> </tr> <tr> <td>b. group assignments</td> <td>25%</td> </tr> <tr> <td>c. Attitude, behavior, and attendance</td> <td>10%</td> </tr> </tbody> </table>	No	CO	Assesment Object	Assessment Techniques	Weight	1	CO1-CO8	a. Individual assignments	Written test	20%	b. group assignments	25%	c. Attitude, behavior, and attendance	10%
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