



UNIVERSITAS ISLAM NEGERI MAULANA MALIK IBRAHIM MALANG

Faculty of Science and Technology

Biology Study Program

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MODULE HANDBOOK

Module name	Community service																							
Module level, if applicable	Bachelor																							
Code, if applicable																								
Courses, if applicable	Community service																							
Semester(s) in which the module is taught	7th (Seventh)																							
Person responsible for the module	KKM team																							
Lecturers	KKM team																							
Language	Bahasa Indonesia																							
Relation to curriculum	Compulsory course in the fourth year (7 th semester) bachelor's degree																							
Type of teaching, contact hours	240 minutes field practice and 240 minutes structure activity																							
Workload	Workload 2 SKS Consists of 240 minutes field practice and 240 minutes structured activity per week for 4 weeks (5 days @weeks) (= 160 hours) equivalent to 5,7 ECTS																							
Credit points	2																							
Requirements according to the examination regulations	Students are required to fulfill 80% class attendance																							
Recommended prerequisites	Not the requirement to take the course.																							
Module objectives/intended learning outcomes	After completing this course, the students should have ability to: 1. organize and compile KKM activities 2. set targets for KKM 3. communicate and explain the program to the community 4. run program activities in the field, elaborate data related to programs, progress, and follow-up plans																							
Content	Empowerment principles and strategies Carry out field programs Presentation of results that have been achieved by students Discussion and verification of the results of student activities in the field Discussion of follow-up plans for program implementation																							
Study and examination requirements and forms of examination	<p>The final mark will be weighted as follows:</p> <table><tr><td>No.</td><td>Assessment Methods</td><td>Weight (percentage)</td></tr><tr><td>1</td><td>Work Lab/Field</td><td>50%</td></tr><tr><td>2</td><td>Comprehension</td><td>50%</td></tr></table> <p>The final grade will be determined as follows:</p> <table><tr><th>Range</th><th>Grade</th></tr><tr><td>[85 – 100]</td><td>A</td></tr><tr><td>[75 – 85)</td><td>B+</td></tr><tr><td>[70 – 75)</td><td>B</td></tr><tr><td>[65 – 70)</td><td>C+</td></tr><tr><td>[60 – 65)</td><td>C</td></tr><tr><td>[50 – 60)</td><td>D</td></tr></table>	No.	Assessment Methods	Weight (percentage)	1	Work Lab/Field	50%	2	Comprehension	50%	Range	Grade	[85 – 100]	A	[75 – 85)	B+	[70 – 75)	B	[65 – 70)	C+	[60 – 65)	C	[50 – 60)	D
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