



UNIVERSITAS SEBELAS MARET
FACULTY OF TEACHER TRAINING AND EDUCATION
BACHELOR OF BIOLOGY EDUCATION STUDY PROGRAM

Building D 3rd Floor FTTE UNS Jl Ir. Sutami No. 36 A Ketingan Surakarta 57126 Indonesia

E-mail: biologi@fkip.uns.ac.id; Website: <https://biologi.fkip.uns.ac.id/en/>

Work Internship

Undergraduate Programme in Biology Education

Module Handbook

Module Name	Work Internship (Magang Kerja)																																																					
Module level	Undergraduate Programme																																																					
Course Code	02013126008																																																					
Abbreviation, if applicable	-																																																					
Courses included in the module, if applicable	-																																																					
Semester/Term	7 th / Fourth Year																																																					
Module coordinator (s)	Alanindra Saputra, S,Pd, M.Sc																																																					
Lecturer (s)	Team teaching																																																					
Language	Bahasa Indonesia (Indonesian Language)																																																					
Classification within the curriculum	Compulsory/Elective																																																					
Teaching format/class hours per week during semester	Field study: 15 hours/ week																																																					
Workload	<table><tr><td>Type</td><td colspan="2">CSU</td><td colspan="6">Field Study</td></tr><tr><td>F</td><td colspan="2">6</td><td colspan="6">271.95 h (9 ECTS)</td></tr></table>										Type	CSU		Field Study						F	6		271.95 h (9 ECTS)																															
	Type	CSU		Field Study																																																		
	F	6		271.95 h (9 ECTS)																																																		
Credit Points:	6 CSU (9 ECTS)																																																					
Requirements	-																																																					
Learning goals/competencies	● CLO1 : Able to identify problems and activities at the internship location (PLO7) ● CLO2 : Able to manage time and work together in a team (PLO9) ● CLO3 : Able to carry out delegated tasks creatively and innovatively (PLO10) ● CLO4 : Able to compile reports on activity results and present (PLO8) <table><tr><td>CLO/ PLO</td><td>PL O1</td><td>PL O2</td><td>P L O 3</td><td>P L O 4</td><td>P L O 5</td><td>P L O 6</td><td>P L O 7</td><td>P L O 8</td><td>P L O 9</td><td>P L 10</td></tr><tr><td>CLO1</td><td></td><td></td><td></td><td></td><td></td><td></td><td>*</td><td></td><td></td><td></td></tr><tr><td>CLO2</td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td>*</td><td></td></tr><tr><td>CLO3</td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td>*</td></tr></table>										CLO/ PLO	PL O1	PL O2	P L O 3	P L O 4	P L O 5	P L O 6	P L O 7	P L O 8	P L O 9	P L 10	CLO1							*				CLO2									*		CLO3										*
CLO/ PLO	PL O1	PL O2	P L O 3	P L O 4	P L O 5	P L O 6	P L O 7	P L O 8	P L O 9	P L 10																																												
CLO1							*																																															
CLO2									*																																													
CLO3										*																																												



UNIVERSITAS SEBELAS MARET
FACULTY OF TEACHER TRAINING AND EDUCATION
BACHELOR OF BIOLOGY EDUCATION STUDY PROGRAM

Building D 3rd Floor FTTE UNS Jl Ir. Sutami No. 36 A Ketingan Surakarta 57126 Indonesia

E-mail: biologi@fkip.uns.ac.id; Website: <https://biologi.fkip.uns.ac.id/en/>

Content	Professional Internship activities carried out at research institutions or companies related to biology to train experience, soft skills, and technical skills.			
Attribute Soft skill	Able to solve problems, conscientious, diligent, honest, and disciplined according to the culture of a researcher.			
Study/exam achievements:	Assessed Elements	Weight	Score	S x W
	Ability to create project outcomes (UK1)	30		
	Ability to make report (UK2)	30		
	Implamantation: Ability to carry out tasks and Attitude (Dicipline, responsibility, cooperation) and (logbook) (UK3)	30		
	Participation at initial meeting to plan activities (UK4)	10		
	Total	100		
1.				

EXAM

MBKM RECOGNITION COURSE ASSESSMENT

Student Name :
NIM :
MBKM Activity :
Recognition Course :
Lecturer :

No	Assessed Elements	Weight	Score	S X W
1	Ability to create project outcomes (UK1)	30		
2	Ability to make report (UK2)	30		
3	Implementation: Ability to carry out tasks and attitude (Discipline, responsibility, cooperation) and (logbook) (UK3)	30		
4	Participation at initial meeting to plan activities (UK4)	10		
	Total	100		

Test scores = $(S \times W)/100 = (X)/100 = \dots\dots\dots$



UNIVERSITAS SEBELAS MARET
FACULTY OF TEACHER TRAINING AND EDUCATION
BACHELOR OF BIOLOGY EDUCATION STUDY PROGRAM

Building D 3rd Floor FTTE UNS Jl Ir. Sutami No. 36 A Ketingan Surakarta 57126 Indonesia

E-mail: biologi@fkip.uns.ac.id; Website: <https://biologi.fkip.uns.ac.id/en/>
