

COURSE PORTFOLIO

Study Program : GEOPHYSICS - S1
Semester : ODD 2023/2024
Course Code : 23H04110102
Course Name : Basic Biology
Coordinator : Dr. Ambeng, M.Si.
Lecturer Team Member :

Implementation of Learning

Description of the implementation of the lecture, the suitability of what was planned in the RPS with what was done:

Number and percentage of lecturer and student attendance

(data source: monitoring the attendance of lecturers and students)

Lecturer Attendance		Student Attendance
Basic Biology	Total Meeting : times.	Number of students: 78 persons
		Presence $\geq$ 80% :
		Presence < 80% :

Materials/practicum provided

1. Introduction
2. Basic concepts of biology
3. Classification of Living Things
4. Ecology
5. Basic units of life
6. Cell division & inheritance of traits
7. Cell metabolism (Anabolism).
8. Cell metabolism (Catabolism).
9. Plant reproductive system
10. Animal reproductive system.
11. Plant coordination system
12. Animal coordination system
13. Homeostasis: circulation & excretion.
14. Basics of biotechnology.

The learning methods implemented

1. Case Study
2. Self-Directed Learning
3. Small Group Discussion
4. Project Based Learning (Project based Learning)

The assessment method implemented

1. Task

Supplementary information (if available)

None

2. Learning Outcomes

Measurement results of CLO

Assessment and Evaluation of Student Achievement of CLO^a

LOs that are charged to the Course	CLO	Assessment Form	Weight	Average student score (0-100)
P1	CLO-1	Task	100.00 %	82.42
P1	CLO-2	Task	100.00 %	82.42
KU1	CLO-1	Task	100.00 %	82.42
KU1	CLO-2	Task	100.00 %	82.42

a: result criteria: very satisfactory if the average score is ≥ 80 ; satisfactory if the average score is 70 - 79.9; unsatisfactory if the average score is < 70 .

Percentage of students who achieved a very satisfactory CLO score ^b

(data source: student scores per assessment according to CLOs)

CLO	% of students who achieved a CLO score of at least 80
CLO-1	87.18%
CLO-2	87.18%
CLO-1	0.00%
CLO-2	0.00%

b: result criteria: very satisfactory if $\geq 80\%$ of students score ≥ 80 ; satisfactory if 70%-79.9% of students score ≥ 80 ; less satisfactory if $< 70\%$ of students score ≥ 80 .

Course Grade

Course Grade	Number and Percentage of Students
A	22 (28.2%)
A-	46 (59.0%)
B+	10 (12.8%)

Course Grade	Number and Percentage of Students
B	0 (0.0%)
B-	0 (0.0%)
C+	0 (0.0%)
C	0 (0.0%)
D	0 (0.0%)
E	0 (0.0%)

3. Learning evaluation (survey) results

(data source: items / narratives of the results of the MK evaluation questionnaire by students) -

4. Analysis and Reflection

None

5. Follow-up Plan

None

6. Follow-up results on the previous semester's evaluation

None

Makassar, 24 Oktober 2025

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