

Undergraduate Programme in Biology

Telp : +62274 519739
Email : bio@uin-suka.ac.id
Website : <https://biologi.uin-suka.ac.id>

MODULE HANDBOOK

Module Name	Behavioral Biology		
Module level, if applicable	Bachelor		
Code, if applicable	BIO425053		
Subtitle, if applicable	-		
Courses, if applicable	Zoology		
Semester(s) in which the module is taught	6 th (sixth)		
Person responsible for the module	Najda Rifqiyati, S.Si, M.Si		
Lecturer(s)	Najda Rifqiyati, S.Si, M.Si		
Language	Indonesia		
Relation to curriculum	Elective course in the third year (6 th semester) Bachelor Degree		
Type of teaching, contact hours	100 minutes lectures, 120 minutes structured activities, 120 minutes individual study, 170 minutes laboratory practical per week.		
Workload	Total workload is 136 hours per semester, which consists of 100 minutes lectures per week for 14 weeks, 180 minutes structured activities per week, 180 minutes individual study per week, 170 minutes laboratory practical per week, in total is 16 weeks per semester, including mid exam and final exam.		
Credit points	3 credits (4,5 ECTS)		
Requirements according to the examination regulations	Minimum attendance of 75%, Participate in all laboratory practical and exam of laboratory practical.		
Recommended prerequisites	No prerequisites stated on		
Module objectives/intended learning outcomes	After completing this course, the students: CO 1. Students are able to explain clearly the importance of behavioral biology for other branches of biological science. CO 2. Students are able to correlate aspects of physiology with animal behavior. CO 3. Students are able to analyze various types of animal behavior.		
Content	1. Definition of Ethology, types of behavior and Behaviorism 2. Physiological aspects of animal behavior 3. Innate behavior 4. Adaptation behavior in groups 5. Learned Behavior 6. Social behavior		
Study and examination requirements and forms of examination	The final mark will be weighted as follows:		
	NO	Assessment methods (components, activities)	Weight (percentage)
	1	Final Examination	30%
	2	Mid-Term Examination	20%
	3	Laboratory practical	30%
	4	Journal review	5 %

	PLO 1	PLO 2	PLO 3	PLO 4	PLO 5	PLO 6	PLO 7	PLO 8	PLO 9	PLO 10	PLO 11
CO 1				√							
CO 2				√							
CO 3					√						