

MODULE HANDBOOK

	UNIVERSITAS PADJADJARAN FACULTY OF MATHEMATICS AND NATURAL SCIENCES BACHELOR OF BIOLOGY PROGRAMME	COURSE CODE: D10D- 60204
Module designation	Primateology	
Semester(s) in which the module is taught	6	
Person(s) responsible for the module	Prof. Dr. Erri N. Megantara	
Medium of instruction	Indonesian	
Relation to curriculum	Elective course	
Teaching methods	Lectures, discussions, cooperative learning, and inquiry learning	
Workload	Total workload : 5440 minutes = 90.67 hours Lectures, discussions, cooperative learning, and inquiry learning : 2 x 50 minutes x 16 weeks = 1600 minutes = 26.67 hours Exercises : 2 x 60 minutes x 16 weeks = 1920 minutes = 32 hours Self-study : 2 x 60 minutes x 16 weeks = 1920 minutes = 32 hours	
Credit points	2,00 (3,62 ECTS)	
Required and recommended prerequisites for joining the module	1. Basic biology 2. Vertebrate Taxonomy 3. Terrestrial Ecology	
Module objectives/intended learning outcomes	1. Able to explain the scope of primatology 2. Able to understand primate evolution 3. Able to understand the evolution of primate food and tooth structure 4. Able to understand the evolution of primate skulls, brains, and sensing 5. Able to describe primate behavior and locomotion 6. Able to explain the primate social system 7. Able to explain primate taxonomy and diversity 8. Able to describe primate population dynamics	
Contents	Primateology is an elective course that studies the behavioral anatomy, and evolution of members of the order Primates. After taking this course, students will understand the anatomical and behavioral characteristics of various primate groups, current theoretical issues, contributions of primatology to our understanding of human nature, and issues related to the conservation of primates and their habitats.	
Examination forms	Quiz, midterm exam, assignment, and final exam	
Study and examination requirements	The minimum attendance in lectures is 80%. Final grades are evaluated based on quizzes (20%), tasks (20%), midterm exams (30%), and (30%)	
Reading lists	1. Fleagle, John G., 1999. Primate Adaptation and Evolution. Second Edition. New York: Academic Press. 2. Setchell, J. 2019. Studying Primates: How to Design, Conduct and Report Primatological Research. In Studying Primates: How to Design, Conduct and Report Primatological Research. Cambridge: Cambridge University Press.	