

Module Descriptions

Module designation	Primateology (course code MPU 3248)
Semester(s) in which the module is taught	5 st semester of Bachelor Programme in Biology
Person responsible for the module	Riyandi, S.Si., M.Si.
Lecture (s)	1. Riyandi, S.Si., M.Si. 2. Ari Hepi Yanti, S.Si., M.Sc 3. Kartika Prabasari, S.Si., M.Si
Language	Indonesia
Names of other study programmes with which the module is shared	-
Relation to curriculum	Elective course
Teaching methods	Collaborative learning, Case - based learning
Workload (incl. contact hours, self-study)	Total workload: 4.38 ECTS Lecture: 26,6 hours (0,99 ECTS) Assignment: 46.5 hours (1.72 ECTS) Self-study: 44.9 hours (1.67 ECTS) Self-study hours are estimation numbers of hours; each student will approach studying in different ways.
Credit points	2 credits
Required and recommended prerequisites for joining the module	-
Module objectives/intended learning outcomes	Intended Learning Outcomes (ILO) Knowledge (ILO-2) Able to integrate and apply biological science and other scientific fields that support the development of biological science. General Skill (ILO-3) Able to collaborate effectively within a team and to communicate actively, both orally and in writing, in the domain of biology. Course learning outcomes (CO) CLO 8. The ability to analyze the relationship between the structure and function of the cells, tissues, and organs that constitute living organisms. CLO 11. The ability to analyze the interactions among living organisms, ranging from the population level to the biosphere for understanding ecological dynamics. CLO 17. The ability to collaborate within a team to successfully complete case studies or projects in the field of biology and to present the findings effectively. CLO 18. The ability to systematically compile and communicate biological research findings based on valid data across various scientific communication formats, including scientific reports, articles, posters, and oral presentations.
Content	Introduction, Primate Studies, Primate Classification, Primate Research Techniques, New World Monkeys, Old World Monkeys, Apes, Tarsiers, and Slow Lorises

Examination forms	1. Midterm 30% 2. Final Exams 40% 3. Assignment (quiz, literature review) 20% 4. Activity 10%
Study and examination requirements	75% attendance
Reading list	1. Fleagle J.G. , Jonson, C., Reed K.E. 2004. <i>Primate Communities</i>. Cambridge University Press.USA 2. Wich S.A., Atmoko S.S.U., Setia T.M., Schaik C.P. 2009. <i>Orangutans: Geographic Variation in Behavioral Ecology and Conservation</i>. Oxford University Press. New York 3. Riley, E. P. (2019). <i>The promise of contemporary primatology</i>. Routledge. 4. McGrew, W. C. (2004). <i>The cultured chimpanzee: reflections on cultural primatology</i>. Cambridge University Press.