Module Handbook

Modul Name	Animal Taxonomy
Modul Level	Bachelor
Abbreviation, If applicable:	BIC 320
Sub---heading, if applicable:	-
Courses included in the module, if applicable:	-
Semester	Odd (5th Semester)
Module Coordinator	Rosmanida
Lectures	Rosmanida Trisnadi W.L.C.P
Language	Bahasa Indonesia
Classification within the curriculum:	Compulsory Course / ~~Elective Studies~~
Teaching format/ class hours per week during semester	300 minutes/ week
Workload per semester	100 min lecture + 100 min structural assignment + 100 min self-assignment x 13 weeks; total 3900 min = 65 hours 65/25 = 2.6 ECTS
Credit point	2
Requirements	Biosystematics
Learning goals/competencies	**General Competence (Knowledge)** Students are able to design and organize the activities taxonomic description and the key of determination properly. **Specific Competence** 1. Understanding the general knowledge of taxonomy 2. Understanding The purpose of taxonomy and its character 3. Understanding the activity of taxonomy 4. Understanding the international code for animal naming 5. Understanding the classification of 8 species of worms 6. Understanding the classification of 6 species from Mollusca phylum 7. Understanding Anthropoids phylum 8. Understanding Chordata phylum 9. Understanding Amphibia and Reptile class 10. Understanding Aves and Mammal class
Content	The definition of taxonomy and classification; the level of taxonomy alpha, betta, and gamma; history, purpose, and benefits of taxonomy; characters of taxonomy; taxonomy activities such as a collection, determine the type specimen (typology), preparing analytical and diagnostic descriptions, classify, arrange of key determination, and taxonomic publications; International Code of Nomenclature Animals; to describe of sample classification form each level taxon.
Soft skill Attribute	Discipline and Argumentation
Study/ exam achievements	Students are considered to be competent and pass if at least get 40% of maximum. Final score (NA) is calculated as follow: mid exam (40%) + final exam (40%) + soft skill (10%) Final index is defined as follow: A : 75 - 100 AB : 70 - 74.99

	B : 65 - 69.99 BC : 60 - 64.99 C : 55 - 59.99 D : 40 - 54.99 E : 0 - 39.99
Form of media	LCD
Learning Method	Class and discussion
Literature	a. De Vogel, E.F. (Eds.) 1987. *Manual of Herbarium Taxonomy*; theory and practice. UNESCO. b. Mayr, E. 1983. *Principles of Systematic Zoology*. Tata McGrawHill Publishing Company, Ltd., New Delhi.
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