

Ethnobotany

Module name		<i>Ethnobotany</i>				
Module level		4 th year of Bachelor program				
Abbreviation, if applicable		-				
Sub-heading, if applicable		-				
Courses included in the module, if applicable		BI4206 Ethnobotany				
Semester/term		8 th Semester				
Module coordinator(s)		Dr. Rina Ratnasih				
Lecturer(s)		Dr. Rina Ratnasih				
Language		Indonesian				
Classification within the Curriculum		Elective courses for Bachelor Program in Biology				
Teaching format/ class hours per week during the semester		Lecture (face to face teaching): 2 x 1 hour x 12 weeks Assignment: Student class presentation/group: 2 hours x 2 weeks Quizzes: 15 minutes x 8 weeks				
Workload	Total Workload	96 hours; 2 Credits				
		Face to face teaching	Structured Activities	Independent study	Exam	Total
	Lecture	28	32	32	4	96
Credit points		<i>Ethnobotany (2 Credits)</i>				
Requirements		-				
Content		<ol style="list-style-type: none"> 1. <i>History and development of ethnobotany,</i> 2. <i>basic knowledge supporting ethnobotany,</i> 3. <i>traditional knowledge of ethnobotany,</i> 4. <i>methods used in ethnobotany,</i> 5. <i>plant benefit for traditional people,</i> 6. <i>plant and human interaction,</i> 7. <i>ethnobotany application.</i> 				
Learning goals/competencies		Students are able to explain potential economical plants which have been used traditionally				
Study/exam achievements		Mid Term Exam	Final Exam	Field trip	Assignments	Total
		35%	35%	15%	15%	100%
Forms of media		Classical teaching tools:		White board, power point presentation		
		Digital teaching tools:		Video/CD, Website		
Literature		<ol style="list-style-type: none"> 1. Cotton, C. M. (1996). <i>Ethnobotany : principles and applications</i>. John Wiley & Sons, Chichester ; New York, 424p. 2. Martin, G. J. (1995). <i>Ethnobotany : a methods manual</i>. Chapman & Hall, London ; New York, 268p. 3. Cunningham, A. B. (2001). <i>Applied ethnobotany : people, wild plant use and conservation</i>. Earthscan, London, 300p. 				