HASANUDDIN UNIVERSITY

2023 MODULE DESCRIPTION

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PORSCHE'EM DO ZIEMI OBLECANEJ

BACHELOR PROGRAM AGRICULTURAL ENGINEERING FACULTY OF AGRICULTURE HASANUDDIN UNIVERSITY 2023

Scientific Writing for Engineering Semester 1

Module designation	Scientific Writing for Engineering
Semester(s) in which the module is	1
taught	
Person responsible for the module	Diyah Yumeina, S.TP, M.Agr, Ph.D
Language	Indonesia
Relation to curriculum	Compulsory
Teaching methods	lecture
Workload (incl. contact hours, self-	• 2 SKS x 1.7 = 3.4 ECTS = 91.8 hours
study hours)	• Lecture = 23.3 hours
	• Excercise = 28 hours
	 Sel study = 28 hours
	 Exam = 4 hours (MID term and final)
	 Exam preparation = 8.5 hours
Credit points	2 SKS = 3.4 ECTS
Required and recommended	
prerequisites for joining the module	
Module objectives/intended learning	• ELO 3: Apply knowledge of mathematics, sciences, and engineering
outcomes	principles in agricultural fields.
	• ELO 4: Use quantitative analysis, information technology and critical
	thinking in agricultural engineering profession
Content	This course will produce students' competence in conducting agricultural
	engineering research and presenting it in scientific forums. Students are
	able to understand the basics of research methods and implement them
	through research in the field. After taking this course, students are able
	to compile articles from the results of field research that are disseminated
	at the national and international levels.
Examination forms	Writing and essay, etc.
Study and examination	Attendance Above 80%
requirements	
Reading list	• Nana Sudjana 2013. Tuntunan Penyusunan Karya Ilmiah: Makalah,
	Skripsi, Thesis, Disertasi . Cetakan Keempatbelas. Bandung: Sinar Baru Algensindo
	 Riswandha Imawan, 1996, Metodologi Penelitian Pasca Sariana
	UNTAG. Surabava
	Totok Diuroto dan Bambana Sunriiadi. 2013. Menulis Artikel dan
	Karva Ilmiah. Cetakan Keenam. Banduna: Remaia Rosdakarva.