



## 2023

## MODULE DESCRIPTION

BACHELOR PROGRAM
AGRICULTURAL ENGINEERING
FACULTY OF AGRICULTURE
HASANUDDIN UNIVERSITY
2023



## English for Engineers Semester 2

Module designation	English for Engineers
Semester(s) in which the	
module is taught	
Person responsible for the	Prof. Dr. Ir. Salengke, M.Sc.
module	Dr. Ir. Daniel, M.Eng.Sc
Language	English
Relation to curriculum	Compulsory
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Teaching methods	Lectures
	Individual and Group Assignments TOEFI and IELTS Simulation
Workload (incl. contact	
, , , , , , , , , , , , , , , , , , , ,	(Estimated) Total workload:
hours, self-study hours)	2 SKS x 1.7 = 3.4 ECTS = 91.8 hours • Lecture = 23.3 hours
	Excercise = 28 hours
	• Sel study = 28 hours
	• Exam = 4 hours (MID term and final)
	• Exam preparation = 8.5 hours
	Exam preparation - 8.5 mours
Credit points	2 SKS = 3.4 ECTS
Required and	English
recommended	
prerequisites for joining	
the module	
Module	ILO 2: apply knowledge of mathematics, sciences, and engineering principles in
objectives/intended	agricultural fields;
learning outcomes	
Content	This course is directed to improve the ability of Agricultural Engineering students in
	reading, listening, writing and speaking, focusing on engineering and agricultural
	topics. This course is structured at various levels of proficiency integrating the skills
	necessary to improve students' English and vocabulary. Vocabulary in the field of
	agricultural engineering. The learning process consists of individual and group
	activities that are relevant, informative, entertaining and engaging. Student
	achievement is monitored through weekly quizzes and scheduled exams.
Examination forms	Writing and Oral exam
Study and examination	Attendance above 80%
requirements	
Reading list	Ibbotson, Mark. 2010. Cambridge English for Engineering with Audio
	Philips, D, 2001. Longman Complete course for the TOEFL Test.;
	ETS 2012. Official guide to the TOEFL Test, 4rth ed. iBT