

Universitas Brawijaya Faculty of Mathematics and Natural Sciences Department of Statistics / Bachelor Statistics Study Programme

Module Handbook			
Module Name:	Englis	h (UBU60005)	
Module Level:	Bachelor		
Abbreviation, if applicable:	-		
Sub-heading, if applicable:	-		
Courses included in the	-		
module, if applicable:			
Semester/term:	1st / First Year		
Module Coordinator(s):	1. M.St	uluh Jati, M.A.	
	2. Ida F	Puji Lestari, S.Pd., M.Pd.	
	3. Yani	k Lailinas Sakinah, S.Pd., M.Li.	
	4. Faris	ska Pujiyanti, S.S., M.Hum.	
Lecturer(s):	1. M.Sı	uluh Jati, M.A.	
	2. Ida F	Puji Lestari, S.Pd., M.Pd.	
	3. Yani	k Lailinas Sakinah, S.Pd., M.Li.	
-	4. Faris	ska Pujiyanti, S.S., M.Hum.	
Language:	English		
Classification within the	Compulsory course		
curriculum:			
Teaching format / class per	3×50 minutes		
week during semester:			
Workload:	2.5 hours lectures, 3 hours structural activities, 3 hours		
	individ	lual studies, 16 weeks per semester, and total 136 hours	
	per ser	nester 4.5 ECTS	
Credit Points:	3		
Requirements:	-		
Learning goals /	Gener	General Competence (Knowledge):	
competencies:	ILO7	The students are able to improve and develop a job	
		networks, then supervise and evaluate the team's	
		performance they lead.	
	ILO8	The students are able to apply and internalize the spirit	
		of independence, struggle, entrepreneurship, based on	
		values, norms, and academic ethics of Pancasila in all	
		aspects of life.	
	Specific Competence:		
	M1	Students are able to learn Passive Voice Sentence;	
		Expressing Ideas in panel discussion; agree and	
		disagree (ILO8)	
	M2	Students are able to learn Countable and Uncountable	
		Noun and Translation (ILO8)	

	M3	Students are able to learn Pronouns and How to open a presentation (ILO7, ILO8)
	M4	Students are able to learn Conjunctions and Pronunciation Drilling (ILO8)
	M5	Students are able to learn If Conditionals and Translation (ILO8)
	M6	Students are able to learn WH Questions, Capital Letters, and Final Punctuation (ILO8)
	M7	Students are able to learn Present Perfect Tense and Discussion (ILO7, ILO8)
	M8	Students are able to learn Simple Past Tense and Translation (ILO8)
	M9	Students are able to learn Adjectives and Paraphrasing (ILO8)
	M10	Students are able to learn Adverbs and Summarizing (ILO8)
Contents:	1	Mathematics History; Language Focus: Passive Voice; Other Language Skill: Expressing Ideas in panel discussion; agree and disagree
	2	The Importance of Statistics; Language Focus: Countable and Uncountable Noun; Other Language Skill: Translation
	3	Written zero 500 years older than scientists thought; Language Focus: Pronouns; Other Language Speech: How to open a presentation
	4	Importance of Mathematics in Health Care Support; Language Focus: Conjunctions; Other Language Speech: Pronunciation Drilling
	5	Ways Math is Used in Nursing; Language Focus: If Conditionals; Other Language Speech: Translation
	6	Mathematicians work out the perfect cup of coffee; Language Focus: WH Questions, Other Language Speech: Capital Letters and Final Punctuation
	7	Famous scientist says A.I. could destroy us; Language Focus: Present Perfect Tense; Other Language Speech: Discussion
	8	U.S. to spend \$2 billion on artificial intelligence weapons; Language Focus: Simple Past; Other Language Skill: Translation
	9	Researchers find Einstein's space waves; Language Focus: Adjectives; Other Language Skill: Paraphrasing
	10	What life will be like in 2116; Language Focus: Adverbs; Other Language Skill: Summarizing
Soft skill attribute:	Respo	nsible, independently, and discipline
Study/exam achievement:	Final s Quizze Exam Final i	score (NA) is calculated as follow: 10% Attitude, 20% es, 20% Assignments, 25% Midterm Exam, 25% Final index is defined as follow:

	A :> 80 - 100		
	B+ :> 75 - 80		
	B :> 69 - 75		
	C+ $:> 60 - 69$		
	C :> 55 - 60		
	D+ :> 50 - 55		
	D :> 44 - 50		
	E : 0 - 44		
Forms of media:	Laptop, LCD projector, whiteboard		
Learning methods:	Lecture, assessments, and discussion		
Literature:	Main:		
	1. https://dlsii.com/blog/tag/benefits-of-mathematics/		
	2. https://breakingnewsenglish.com/		
	3. https://statisticsbyjim.com/basics/importance-statistics/		
	Support:		
Notes:			