SEMESTER LEARNING PLAN

ENGLISH COURSES (23U01111102)



TEACHING TEAM

Prof. Drs. Burhanuddin Arafah, M.Hum. Ph.D 196503031990021001

Prof. Dr. Noer Jihad Saleh, MA. 195811101985031007

Prof. Dr. Fathu Rahman, M.Hum. 196012311987031025

Dr M. Amir P., M.Hum. 196212311988031021

Dr. Kamsinah, M.Hum. 195910281985032001

Drs. Simon Sitoto, MA. 196110221989031003

Prof. Dr. Harlinah Sahib, M.Hum. 196211281987032001

Drs. Husain Hasyim, M.Hum. 196110281987031003

Dr. Nasmilah, M.Hum. 196311031988112001 Dra. Nadira Mahaseng, M.Ed. 195512241986012001

Dr. Ayub Khan, M.Si. 196212311989031301

Dra. Herawaty, M.Hum., Ph. D 196301031988032003

Dr. Sukmawaty, M.Hum. 196010121987032002

Sitti Sahraeny, S.S., MA. 197203181998022001

Abbas, S.S., M.Hum. 197507222008121002

Dra. Marleny Rajuni, M.Ed 196004091987032001

Andi Inayah Soraya, S.S., M.Hum 198912272015042002

Karmila Mokoginta, S.S., M.Hum., M.Arts. 197702052000032001

Rezky Ramadhani, S.S., M.Litt 199303102018074001

Ainun Fatimah, S.S., M.Hum. 198612012019044001

Dr. Muhammad Syafri Badaruddin, M.Hum 195311062019015001

A. ST. Aldilah Khaerana, S.S., M.Hum 198612262019032010

Muh. Ridha Anugrah, S.S., M.Hum 198704202022085001

Hidayatullah Yunus S.S., M. TESOL 199210072022043001

FACULTY OF MATHEMATICS AND NATURAL SCIENCES HASANUDDIN UNIVERSITY MAKASSAR 2025

STUDY PROGRAM OF MATEMATIKA - S1 FACULTY OF MATHEMATICS AND NATURAL SCIENCES HASANUDDIN UNIVERSITY

Vision

The scientific vision is to become a study program with an international reputation in the development of mathematics based on the Indonesian maritime continent by 2030

Vision Strategy

Misson

To fulfill the above vision, the Undergraduate Mathematics Study Program has four missions, namely:

- Organizing innovative and effective mathematics learning to improve the quality and creativity of students in order to compete nationally and internationally.
- Improving a research culture that produces internationally reputable publications.
- Playing an active role in community service activities and collaborating with other academic institutions, government, business, media and society.
- Carry out governance in the Mathematics Study Program that is effective, efficient and transparent based on IT and ISO 9001:2015 standards to achieve the tridharma goals.

Graduate Profiles

Gagal diterjemahkan

PLO charged to courses

- CPL-8 (S1) The students have integrity that highly values the supreme divinity, social responsibility, and professional ethics
- CPL-9 (S2) The students are able to adapt and develop self-abilities, both in mathematics and other relevant areas of science in their professional lives

Course Learning Outcomes (CLO)

- CPMK-1: Students are able to internalize academic values, norms, and ethics in improving life quality in society, nation, state, and civilization advancement (CPL8)
- CPMK-2: Students are able to construct English sentences according to English grammar rules (CPL9)
- CPMK-3: Students are able to analyze information in English passage (CPL9)
- CPMK-4: Students are able to Englishcommunicate effectively in the form of academic and daily context (CPL9)

Sub-CLO

- Sub CPMK-1: Able to internalize the concept and importance of English communication as a global language (CPMK-1)
- Sub CPMK-2: Students are able to analyze word categories (part of speech) in English sentences (CPMK-2)
- Sub CPMK-3: Students are able to create sentences according to English tenses (CPMK-2)
- Sub CPMK-4: Students are able to analyze the elements in English text and make inferences from English passage (CPMK-3)
- Sub CPMK-5: Able to perform English expressions in academic and daily life (CPMK-4)

Sub CPMK-6: Students are able to demonstrate public speaking activities in English (CPMK-4)

Learning Analytics

English
^
Students are able to demonstrate public speaking activities in English (CPMK-4)
^
Able to perform English expressions in academic and daily life (CPMK-4)
^
Students are able to analyze the elements in English text and make inferences from English passage (CPMK-3)
^
Students are able to create sentences according to English tenses (CPMK-2)
^
Students are able to analyze word categories (part of speech) in English sentences (CPMK-2)
^
Able to internalize the concept and importance of English communication as a global language (CPMK-1)



HASANUDDIN UNIVERSITY FAKULTY OF MATHEMATICS AND NATURAL SCIENCES STUDY PROGRAM OF MATHEMATICS - S1 SEMESTER LEARNING PLAN

Course		Code	Cource Gr	oup	Credits	SEMESTE	R	Compilation Date	
	English		23U01111102	23U01111102 MKWU 2 1		1 Agustus 2025			
			SLP Dev	eloper Lecturer	Co	ordinator			Head of Study Program
	AUTHORITY Nasn Sitti S M.Litt		Nasmilah, M.Hum., Dra Sitti Sahraeny, S.S., M M.Litt, A. ST. Aldilah K	s. Burhanuddin Arafah, M.Hum. Ph.D, Dr. ah, M.Hum., Dra. Herawaty, M.Hum., Ph. D, nraeny, S.S., MA., Rezky Ramadhani, S.S., A. ST. Aldilah Khaerana, S.S., M.Hum, ullah Yunus S.S., M. TESOL		S., M.Hum		Dr. Firman, S.Si.,M.Si.	
	SLOs that are imp	posed on the	course						
	SLO-8:	Mahasiswa	a memiliki integritas yar	g sangat menghargai keilahian	tertinggi, tanggung jawa	ıb sosial, da	an etika profesional		
	SLO-9:		a dapat beradaptasi dar elajar sepanjang hayat	n mengembangkan kemampuan	diri, baik dalam matema	atika dan bi	idang ilmu lain yang ı	relevan dalar	m kehidupan profesional mereka, dengan
	SLO ⇒ Course Le	earning Outco	omes						
	After completing this course, it is expected:								
	SLO-8	CLO-1 : St	CLO-1: Students are able to internalize academic values, norms, and ethics in improving life quality in society, nation, state, and civilization advancement						
		CLO-2: Students are able to construct English sentences according to English grammar rules							
	SLO-9	CLO-3: Students are able to analyze information in English passage							
Learning Outcomes		CLO-4 : St	CLO-4: Students are able to Englishcommunicate effectively in the form of academic and daily context						
Course	CLO ⇒ Sub-CLO								
	CLO-1	Sub-CLO-	Sub-CLO-1: Able to internalize the concept and importance of English communication as a global language						
	CLO-2	Sub-CLO-	Sub-CLO-2:Students are able to analyze word categories (part of speech) in English sentences						
	CLO-2	Sub-CLO-3:Students are able to create sentences according to English tenses							
	CLO-3	Sub-CLO-	-4:Students are able to	analyze the elements in English	text and make inference	es from Eng	glish passage		
	CLO-4	Sub-CLO-	Sub-CLO-5:Able to perform English expressions in academic and daily life						
	GLO-4	Sub-CLO-	Sub-CLO-6:Students are able to demonstrate public speaking activities in English						
	Correlation bet	Correlation between SLOs/CLOs to Sub-CLOs							

SLOs that a			Form of Assessment*							
charged on the Cou	se CPMK	SUB CPMK	Formative		Sumative			Weight	Value	Student Score
		Formative	Gagal diterjemahkan<th>> <span style="c</th><th>olor:red">G</th><th>agal diterjemahkan</th>	> <span style="c</th><th>olor:red">G	agal diterjemahkan					
SLO-8	CLO-1	SUB-CLO-1		10		()	10		
SLO-9	CLO-2	SUB-CLO-2		10		()	10		
SLO-9	CLO-2	SUB-CLO-3		0		1	5	15		
SLO-9	CLO-3	SUB-CLO-4		15		()	15		
SLO-9	CLO-4	SUB-CLO-5		0		2	0	20		
SLO-9	CLO-4	SUB-CLO-6		0		3	0	30		
				35		6	5	100		
		-	-	nglish Communication						
Learnir Materials/Su	g bjects	1. Concept and Ir 2. Parts of Speed 3. English Tenses 4. Reading Strate 5. Expressing Ide 6. English Public	h s egies eas in English							
	g bjects	 Parts of Speech English Tenses Reading Strate Expressing Ide 	h s egies eas in English							
/laterials/Su	g bjects	 Parts of Speed English Tenses Reading Strate Expressing Ide English Public 	h s segies eas in English c Speaking Acti							
	g bjects 2 Mai Gaq	2. Parts of Speeds 3. English Tenses 4. Reading Strate 5. Expressing Ide 6. English Public 6 References	h s s egies eas in English c Speaking Acti							
Materials/Su	g spiects Mai Gaq Add	2. Parts of Speed 3. English Tenses 4. Reading Strate 5. Expressing Ide 6. English Public in References gal diterjemahka	h s s egies eas in English c Speaking Acti							
Materials/Su	g Spiects Main Gag Gag Gag P H	2. Parts of Speeds 3. English Tenses 4. Reading Strate 5. Expressing Ide 6. English Public 6 English Public 7 English Public 7 English Public 7 English Public 7 English Public 8 English Public	h s s egies eas in English c Speaking Acti an nces an uddin Arafah, A.Hum., Drs. H A., Abbas, S.S		Mahaseng, M.Ed., Dr. A. S.S., M.Hum, Karmila M.	Ayub Khan, I Mokoginta, S	M.Si., Dra. Herawaty, M.Hum., .S., M.Hum., M.Arts., Rezky Ra	Ph. D, Dr. S madhani, S	Sukmawa S.S., M.Lit	y, M.Hum., Sitti t, Ainun Fatimah,
Materials/Su Referen	g Spiects Signature Gage Add Gage P H Sal	2. Parts of Speeds 3. English Tenses 4. Reading Strate 5. Expressing Ide 6. English Public 6 English Public 7 English Public 7 English Public 7 English Public 7 English Public 8 English Public	h s s egies eas in English c Speaking Acti an nces an uddin Arafah, A.Hum., Drs. H A., Abbas, S.S	wities M.Hum. Ph.D, Prof. Dr. Noer Jihad Saleh, MA., Prof. Dr. F usain Hasyim, M.Hum., Dr. Nasmilah, M.Hum., Dra. Nadir ., M.Hum., Dra. Marleny Rajuni, M.Ed, Andi Inayah Soraya	Mahaseng, M.Ed., Dr. A. S.S., M.Hum, Karmila M.	Ayub Khan, I Mokoginta, S	M.Si., Dra. Herawaty, M.Hum., .S., M.Hum., M.Arts., Rezky Ra	Ph. D, Dr. S madhani, S	Sukmawa S.S., M.Lit	y, M.Hum., Sitti t, Ainun Fatimah,
Referen Teaching Teaching Surequirem Surequirem	g Spiects Signature Gage Add Gage P H Sal	2. Parts of Speeds 3. English Tenses 4. Reading Strate 5. Expressing Ide 6. English Public 6 English Public 7 English Public 7 English Public 7 English Public 7 English Public 8 English Public	h s s egies eas in English c Speaking Acti an nces an uddin Arafah, A.Hum., Drs. H A., Abbas, S.S	wities M.Hum. Ph.D, Prof. Dr. Noer Jihad Saleh, MA., Prof. Dr. F usain Hasyim, M.Hum., Dr. Nasmilah, M.Hum., Dra. Nadir ., M.Hum., Dra. Marleny Rajuni, M.Ed, Andi Inayah Soraya	Mahaseng, M.Ed., Dr. A. S.S., M.Hum, Karmila M.	Ayub Khan, I Mokoginta, S . Ridha Anuç orms and ds	M.Si., Dra. Herawaty, M.Hum., .S., M.Hum., M.Arts., Rezky Ra	Ph. D, Dr. S Imadhani, S In Yunus S.S	Sukmawa S.S., M.Lit	y, M.Hum., Sitti t, Ainun Fatimah,

1	2	3	4	5	6	7	8
1-2	Able to internalize the concept and importance of English communication as a global language (CPMK-1)	Formative: Active participation Sumative: Ability to internalize: • types of communication which consist of verbal and non verbal communications • the importance of English communication as a global language	Formative Criteria: Sumative Criteria: INDIVIDUAL TASKS (10) Assessment Technique: Test and Non-Test	Studying: Collaborative learning (Collaborative Learning) 2x2x50	Studying: Self- Directed Learning 2x2x60	 Class contract Concept and Importance of English Communication Ref 1 Ref 8 Ref 9 Ref 10 	10
3-4	Students are able to analyze word categories (part of speech) in English sentences (CPMK-2)	Formative: Active participation Sumative: Accuracy in identifying 8 kinds Parts of Speech Accuracy in analyzing parts of Speech in 10 English sentences	Formative Criteria: Sumative Criteria: INDIVIDUAL TASKS (10) Assessment Technique: Test and Non-Test	Studying: Collaborative learning (Collaborative Learning) 2x2x50	Studying: Self- Directed Learning 2x2x60	 Part of speech Ref 2 Ref 11 Ref 12 	10
5-6	Students are able to create sentences according to English tenses (CPMK-2)	Formative: Active participation Sumative: Accuracy in creating English Tenses using: • Simple present tense • Present continues • Present perfect tense • Simple past tense • Simple past tense • simple Future (will and going to) tense	Formative Criteria: Sumative Criteria: Pjbl (Project Base Learning) (15) Assessment Technique: Non Test	Studying: Case Study, Collaborative Learning 2x2x50	Studying: Case Study (Case Study) 2x2x60	 English Tenses Ref 3 Ref 12 Ref 13 	15

7-8	Students are able to analyze the elements in English text and make inferences from English passage (CPMK-3)	Formative: Active participation Sumative: Clarity in: • identifying topic and main idea in English text • making inferences from English passage	Formative Criteria: Sumative Criteria: INDIVIDUAL TASKS (15) Assessment Technique: Test and Non-Test	Studying: Collaborative learning (Collaborative Learning) 2x2x50	Studying: Self- Directed Learning 2x2x60	 Reading Strategies Ref 4 Ref 14 Ref 15 	15
9-12	Able to perform English expressions in academic and daily life (CPMK-4)	Formative: Active participation Sumative: Accuracy in perform: • self-introduction • asking and giving opinion expressions • showing agree - disagreement expressions	Formative Criteria: Sumative Criteria: Pjbl (Project Base Learning) (20) Assessment Technique: Non Test	Studying: Collaborative Learning (Collaborative Learning), Project- Based Learning (Project- based Learning) 4x2x50	Studying: Self- Directed Learning, Project- based Learning 4x2x60	 Expressing ideas in English Ref 5 Ref 16 Ref 17 	20
13-16	Students are able to demonstrate public speaking activities in English (CPMK-4)	Formative: Active participation Sumative: Accuracy in demonstrating types of public speaking in the form of: A. Academic Presentation B. Ceremonial speech C. Persuasive speech	Formative Criteria: Sumative Criteria: Pjbl (Project Base Learning) (30) Assessment Technique: Non Test	Studying: Collaborative Learning (Collaborative Learning), Project- Based Learning (Project- based Learning) 4x2x50	Self-Directed Learning, Project-based Learning 4x2x60	 English Public Speaking activity Ref 6 Ref 16 Ref 17 Ref 18 Ref 19 Ref 20 Ref 21 Ref 22 Ref 23 	30
							100

Matrix of SLO, CLO, and Assessment Method

SLO / CLO	CLO-1	CLO-2	CLO-3	CLO-4
CPL-8 (S1)	data not found (Weight 10%)			
CPL-9 (S2)		data not found (Weight 10%) data not found (Weight 15%)	data not found (Weight 15%)	data not found (Weight 20%) data not found (Weight 30%)

Evaluation Type and Assessment Weight

Туре	Assessment Weight
INDIVIDUAL TASKS	35
Pjbl (Project Base Learning)	65
Total	100

Assessment and Evaluation of Student Achievement of CLOs

SLOs that				Form of Assessr	nent [*]			
are charged	CLO	SUB CLO		Sum	Weight	Value	Student	
on the Course		CLO	Formative	Gagal diterjemahkan	Gagal diterjemahkan			Score
SLO-8	CLO- 1	SUB- CLO-1		10	0	10		
SLO-9	CLO- 2	SUB- CLO-2		10	0	10		
SLO-9	CLO- 2	SUB- CLO-3		0	15	15		
SLO-9	CLO-	SUB- CLO-4		15	0	15		
SLO-9	CLO- 4	SUB- CLO-5		0	20	20		
SLO-9	CLO- 4	SUB- CLO-6		0	30	30		
			•	35	65	100		