

UNDERGRADUATE PROGRAM IN COMPUTER SCIENCE
DEPARTMENT OF COMPUTER SCIENCE AND ELECTRONICS
FACULTY OF MATHEMATICS AND NATURAL SCIENCES
UNIVERSITAS GADJAH MADA

Module name	English																				
Module level	Undergraduate																				
Code	MII-1001																				
Courses (if applicable)	English																				
Semester	Spring (Even)																				
Contact person	Dr. Khabib Mustofa,S.Si.,M.Kom.																				
Lecturer	Dr. Khabib Mustofa,S.Si.,M.Kom.																				
Language	Bahasa Indonesia and English																				
Relation to curriculum	Undergraduate degree program, Mandatory, 2 nd semester																				
Type of teaching, contact hours																					
Workload	1. Lectures: 3 x 50 = 150 minutes (2.5 hours) per week. 2. Exercises and Assignments: 3 x 60 = 180 minutes (3 hours) per week. 3. Private study: 3 x 60 = 180 minutes (3 hours) per week.																				
Credit points	3 credit points (sks).																				
Requirements according to the examination regulations	A student must have attended at least 75% of the lectures to sit in the exams.																				
Recommended prerequisites	None																				
Learning outcomes and their corresponding PLOs	<table border="1" style="width: 100%; border-collapse: collapse;"> <thead> <tr> <th style="width: 10%;">LO</th> <th style="width: 70%;">Description</th> <th style="width: 20%;">Supported PLO</th> </tr> </thead> <tbody> <tr> <td>LO1</td> <td>understand tenses and their correct usage</td> <td>PLO8</td> </tr> <tr> <td>LO2</td> <td>understand grammar and enrich vocabularies and is able to identify their improper usages</td> <td>PLO6, PLO8</td> </tr> <tr> <td>LO3</td> <td>understand and to reply verbal ,and written messages</td> <td>PLO6,PLO7 , PLO8</td> </tr> <tr> <td>LO4</td> <td>Understand how to write English professional documents and academic papers</td> <td>PLO6, PLO7</td> </tr> <tr> <td>LO5</td> <td>Know and is able to answer exercises in English Proficiency tests</td> <td>PLO8</td> </tr> </tbody> </table>			LO	Description	Supported PLO	LO1	understand tenses and their correct usage	PLO8	LO2	understand grammar and enrich vocabularies and is able to identify their improper usages	PLO6, PLO8	LO3	understand and to reply verbal ,and written messages	PLO6,PLO7 , PLO8	LO4	Understand how to write English professional documents and academic papers	PLO6, PLO7	LO5	Know and is able to answer exercises in English Proficiency tests	PLO8
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Content	English is a core mandatory subject in the Department of Computer Science and Electronics Faculty of Mathematics and Natural Sciences Universitas Gadjah Mada. This subject will introduce proper English grammar to students, enrichment students' vocabularies , and professional usage of English throughout : the ability to express																				

	<p>opinions , presentations, comprehension of academic papers , forming CV , and English Proficiency Tests (TOEFL, IELTS). Good comprehension of this subject’s material will improve students’ communication skill and self confidence that will add their value in entering professional working environment.</p>			
Study and examination requirements and forms of examination	Exercises in class, Assignments, Mid-terms examination and Final examination.			
Media employed	LCD, blackboard, websites, and e-learning.			
Assessments and Evaluation	LO	Method	Type	Percentage
	LO1	Exercise 1-3 in Midterm Exam	Summative	15%
		Exercisel 1 in Final Exam	Summative	7.5%
		Exercise	Formative	5%
	LO2	Exercise 4 in Midterm	Summative	5%
		Exercise 2-3 in Final Term	Summative	17%
		Exercise	Formative	5%
	LO3	Exercise 5 in Midterm	Summative	5%
		Exercise 4 in Final Term	Summative	7.5%
		Writing Excercise	Formative	7.5%
		Exercise	Formative	5%
	LO4	Exercise 5 in Final Term	Summative	7.5%
		Presentation	Formative	7.5%
LO5	Exercise	Formative	7.5%	
Reading List	<p>Azar, B.S., 2002, Understanding and Using English Grammar, 3rd Ed., Longman-Pearson Education, New York. Mc-Carthy,T.T., dan Duckworth M, 2011, English for Telecoms and Information Technology, Oxford</p>			