



UNIVERSITAS GADJAH MADA

Faculty of Mathematics and Natural Sciences

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Bachelor in Electronics and Instrumentation

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MODULE HANDBOOK

Module name	: English																											
Module level, if applicable	: Undergraduate S1																											
Code, if applicable	: MIE21 1001																											
Courses, if applicable																												
Semester(s) in which the module is taught	: 1																											
Person responsible for the module	: Muhammad Idham Ananta Timur, S.T., M.Kom.																											
Lecturer(s)	: Muhammad Idham Ananta Timur, S.T., M.Kom.																											
Language	: Indonesian, English																											
Relation to curriculum	: Compulsory																											
Teaching methods	: Student Centered Learning																											
Workload (incl. contact hours, self-study hours)	: 28 contact hours, 28 Self-study hours																											
Credit points	: 2																											
Requirements according to the examination regulations	: Minimum attendance at lectures is 75% (according to UGM regulation). Final score is evaluated based on assignments (20%), Quizzes (10%), Final Writing and Presentation Project(40%)mid semester exam (10%), and end semester exam (20%).																											
Required and recommended prerequisites for joining the module	:																											
Learning outcomes and their corresponding PLOs	<p>After completing this module, a student is expected to:</p> <p>CO-1. Write academic essay/opinion and describe data intepretation based on research/data</p> <p>CO-2. Listen and understand essential conversation and course delivered in English.</p> <p>CO-3. Comprehend science-based article and able to answer relevant questions</p> <p>CO-4. Speak confidently and deliver science presentation orally in english</p> <table><tr><th colspan="2">PLO</th><th>CO1</th><th>CO2</th><th>CO3</th><th>CO4</th></tr><tr><td rowspan="4">Program Learning Outcome (PLO)</td><td>PLO1</td><td></td><td></td><td></td><td></td></tr><tr><td>PLO2</td><td></td><td></td><td></td><td></td></tr><tr><td>PLO3</td><td></td><td></td><td></td><td></td></tr><tr><td>PLO4</td><td></td><td></td><td></td><td></td></tr></table>	PLO		CO1	CO2	CO3	CO4	Program Learning Outcome (PLO)	PLO1					PLO2					PLO3					PLO4				
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	PLO4																											

		PLO5	√	√	√	√																																											
Content	1. Writing Process 2. Elements in Writing 3. Data Interpretation 4. Essa Writing 5. Active Listening 6. Presentation Structure 7. Effective Presentation/Public Speaking																																																
Study and examination requirements and examination forms																																																	
Media employed	: slides, discussion, online or offline meeting																																																
Assessments and evaluation	<table><tr><th>Type</th><th>Perce ntage</th><th>CO1</th><th>CO2</th><th>CO3</th><th>CO4</th></tr><tr><td>Assignments</td><td>20</td><td>√</td><td>√</td><td>√</td><td>√</td></tr><tr><td>Quiz</td><td>10</td><td></td><td>√</td><td>√</td><td></td></tr><tr><td>Writing & Presentation</td><td>40</td><td>√</td><td></td><td></td><td></td></tr><tr><td>Midterm exam</td><td>10</td><td>√</td><td></td><td></td><td></td></tr><tr><td>Final exam</td><td>20</td><td></td><td></td><td>√</td><td>√</td></tr><tr><td>Total</td><td>100</td><td></td><td></td><td></td><td></td></tr></table>							Type	Perce ntage	CO1	CO2	CO3	CO4	Assignments	20	√	√	√	√	Quiz	10		√	√		Writing & Presentation	40	√				Midterm exam	10	√				Final exam	20			√	√	Total	100				
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Reading list	W1: Bailey S., Academic Writing, a Handbook for Internasional Student, Routledge 2011. W2: Fowler, H.R., Aaron, J.E., Greer, M., The Little Brown Handbook, Pearson Education, 2019 A1: BBC Learning English http://www.bbc.com/learningenglish/ A2: O’Connel S., Focus On IELTS, Pearson Longman, 2002.																																																

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