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Faculty of Mathematics and Natural Sciences
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Undergraduate Program in Mathematics

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MODULE HANDBOOK

Module name	English
Module level, if applicable	Bachelor
Code, if applicable	MMM-1001
Subtitle, if applicable	
Courses, if applicable	
Semester(s) in which the module is taught	2nd (second)
Person responsible for the module	
Lecturer	Dr. Irwan Endrayanto A, S.Si., M.Sc.
Language	English
Relation to curriculum	Compulsory course in the first year (2rd semester)
Type of teaching, contact hours	100 minutes hours lectures per week, 120 minutes structured activities per week
Workload	Total workload is 90.67 hours, which consist of 100 minutes lectures per week for 14 weeks, 120 minutes structured activities per week, and 120 minutes individual study per week, in total 16 weeks per semester, including mid exam and final exam.
Credit points	2 (two)
Requirements according to the examination regulations	Students have taken the course of English (MMM-1001) and have an examination card where the course is stated on.
Recommended prerequisites	-
Module objectives/intended learning outcomes	CO.1 Students are able to read and understand English textbook correctly. CO.2 Student are able to communicate in English actively
Content	Introduction: working in group, Collaborative Learning: Student-Centered Learning (SCL). Reading Comprehension, Simple Jigsaw, Speaking and Writing. Grammar: ESL Issues part I: Nouns and Articles English as Second Language Issues 1: Discuss some common mistakes in using nouns and articles, Issues part II: Nouns and Articles, Poster Presentation.
Study and examination requirements and forms of examination	The final mark will be weighted as follows: No Assessment methods (components, activities) Weight (percentage) 1 Final Examination 30% 2 Mid-Term Examination 30% 3 Class Activities: Presentation and Quiz 25% 4. Homework 15% The initial cut-off points for grades A, B, C, and D should not be less than 80%, 70%, 50%, and 40%, respectively. For student who has the TOEFL-PBT score above 500, then the final grade is "A."
Media employed	Projector, board, e-learning via http://elisa.ugm.ac.id
Reading List	1. Betty S. Azar, 2002, *Understanding an Using English Grammar*, 3rd edition, Longman Pub. Group, Pearson Education, New York. 2. Betty S. Azar, 2003, *Fundamental of English Grammar*, 3rd edition, Longman Pub.

Group, Pearson Education, New York.

3. Christine A. Hult and Thomas N. Huckin, 2001, *The New Century Handbook*, 2nd edition, Longman Pub. Group, Pearson Education, New York.

4. David M. Burton, 2005, *The History of Mathematics,* Sixth edition, McGraw-Hill Primis, United States of America.

5. William Dunham, 1997, *The Mathematical Universe: An Alphabetical Journey Through the Great Proofs, Problems, and Personalities*, John Wiley & Sons. Inc., Canada.

PLO and CO Mapping

	PLO 1	PLO 2	PLO 3	PLO 4	PLO 5	PLO 6	PLO 7	PLO 8	PLO 9
CO 1							√	√	
CO 2							√	√	