



Bachelor of English Literature
Faculty of Adab and Humanities
Islamic State University Syarif Hidayatullah Jakarta

MODULE HANDBOOK

Module Name	Inferential Reading
Module Level	Undergraduate
Abbreviation, if applicable	-
Sub-heading, if applicable	-
Code	FAH 6024102
Subtitle, if applicable	-
Courses, if applicable	-
Semester/term	1 st /First Term
Module Coordinator(s)	Pita Merdeka, M.A.
Lecturer(s)	Pita Merdeka, M.A. Sholikatus Sa'diyah, M.Pd.
Language	English
Relation to Curriculum	Compulsory Course
Teaching Methods	Lecture, Class discussion, Presentation
Workloads	1 SKS equivalent to: In Class Lectures: 50 minutes per week Independent Assignment: 60 minutes per week Structured Assignment: 60 minutes per week
Credit Point	3 SKS or 4,5 ECTS
Required and recommended prerequisites for joining the module	-
Module objectives/intended learning outcomes	1. Able to demonstrate independent, quality, and measurable performance; 2. Able to use foreign languages (Arabic/English) orally and in writing for academic purposes; 3. Comprehensively master the theories and approaches in linguistics and its branches; 4. Understand cultural theories related to English literary and linguistic studies; 5. Able to communicate in spoken and written English in various situational contexts;
Content	1. Recognizing different types of text 2. Identifying topics and main ideas 3. Variety of reading strategies 4. Main idea and supporting ideas
Examination forms	Quiz, Essay

Study and examination requirements	The final mark will be weighted as follows: 1 Final Examination 30% 2 Mid-Term Examination 30% 3 Class Activities: Quiz, Homework, etc. 40%
Media employed	Board, LCD Projector, Computer/Laptop
Reading list	1. Bixby, Jennifer and McVeigh, Joe. (2011) <i>Q: Skills for Success Reading and Writing</i>. United Kingdom, Oxford University Press. 2. Djamal, Murni; Ichsan, Sawabi; Arifin Toy, Zainal; Jamil, Astriati; Fauzia, Amelia; <i>Improving Reading Skill in English</i>. 3. Assorted Short stories

Compilation Date :

Modified Date :