Module/Course Handbook

Paper writing									
		Student	Credits		Semester		Frequency		Duration
Title		Workload	3.18 ECTS		Odd		28 CU		14
8820302150 78.4								Meetings	
1	Types of courses		Contact Ind		_	pendent		Class size	
	a) Direct meeting		hours		Study				
	b) Structured work		3.6		2 hours		20 students		
	c) Self-study								
2	Prerequisites for participation (if applicable) None								
3	Learning outcomes PLO 1. Demonstrate speaking and writing competence at the level of B2 CEFR								
	 Implement the concepts of applied linguistics in English learning. Demonstrate the oral and written skills in communicating knowledge 9. about English instructions. Participate in life-long education, professional development and update of technology development. Demonstrate skills in leadership and collaboration. Demonstrate awareness of academic values, ethics and norms. Show the characters of religious, smart, independent, honest, caring and strong. 								
	 CLO 1. Being able to master the concepts, principles, and regulations of writing scientific paper. 2. Being able to write a coherent, unified, and scientific paper using acceptable language rules and rules of writing scientific paper and having content rich. 3. Being able to communicate in written form effectively, emphatically, and politely. 4. Being able to make use of ICT to get as many references as possible for supporting and making the paper scientific. 							paper using c paper and mphatically,	
4	Subject aims/Content								
	This subject discusses the basic concepts and the steps on how to write a coherent, unified, and scientific paper using acceptable language rules and rules of writing scientific paper and having content rich. The lecture is initiated with explanations on kinds and organization of paper (i.e. conceptual and research based paper), writing quotations, paraphrase, and summary, and								

	also writing references. The following lectures are then more focused on writing conceptual paper and the steps of how to write it, start from writing a title, developing an introduction, making an outline for paper body, developing paper body, developing result and discussion, until writing conclusion, references, and abstract. All teaching-learning activities are conducted through consultation (conference) with the lecturer. While the learning method employed during the whole semester is Self-Directed Learning.							
5	Teaching methods Lectures, Discussions, Practice							
6	Assessment methods A student is competent when he/she passes the exams with minimum score 56, which include Mid Term (UTS), Final Term (UAS), Structured work (T), and participation (P).							
	The Final Score (NA) is calculated using the following formula: NA = $(2xP)+(3xT)+(2xUTS)+(3xUAS)$ 10 The score conversion 0-100 to scale 0-4 is according to the following table:							
	LetterScaleIntervalA 4.00 $85 \le A < 100$ A- 3.75 $80 \le A - < 85$ B+ 3.50 $75 \le B + < 80$ B 3.00 $70 \le B < 75$ B- 2.75 $65 \le B - < 70$ C+ 2.50 $60 \le C + < 65$ C 2.00 $55 \le C < 60$ D 1.00 $40 \le D < 55$ E 0.00 $0 \le E < 40$							
7	This module/course is used in the following study programme/s as well None							
8	Module Coordinator Prof. Dr. Lies Amin Lestari, M.A. Nur Chakim, S.Pd., M.Pd. Eva Rahmawati, S.Pd., M.Pd.							
9	References 1. Bailey, S. (2011). Academic Writing: A Handbook for International Students (Third ed.). London: Routledge.							

2.	Coe, Norman., et.al. 1986. <i>Writing Skills</i> . London: Cambridge University Press.					
3.	Kiszner, Laurie G. dan Stephen R. Mandell. 1983. <i>Patterns for College Writing: A Rhetorical Reader and Guide</i> . New York: St. Martin's.					
4.	Oshima, Alice and Hogue, Ann. 1999. Writing Academic English. New York: Longman.					