Learnin	g Media									
Module/Course		Student	Cred	lits Sen		nester	Freque	ency	Duration	
Title		Workload	3,18	ECTS	Odd		28 CU		14	
8820302145 78,4		<u> </u>		T _					Meetings	
1		Types of courses				_	dependent		Class size	
	a) Direct meeting		hours		Study		45 . 1 .			
	b) Structured work		3,6		2 hours		15 students			
	c) Se									
2	Prerequisites for participation (if applicable)									
	None									
3	Learning outcomes PLO									
	2. Demonstrate good understanding about the concepts of English									
	learning in national and global perspectives.									
	4. Plan, carry out and evaluate English instructions effectively and									
	creatively.									
	6. Create products related to English learning.									
	9. Participate in life-long education, professional development and update									
	of to	of technology development.								
	CLO									
	CLO 1. Demonstrate values, ethics, norms, systematic, analytical and									
	innovative thinking, in delivering the process of teaching learning									
				_		iboratively (
	2.		_	٠.		-	•		nology and	
	۷.	learning (P)		_	OI LI	L and skin v	or digita	ı tecii	nology and	
	3.	0 (,		l to F	I.T and tech	nology	in ord	der to create	
	3. Conduct research related to ELT and technology in order to create a set of product related to EFL and technology (PLO 5, 6)									
	4. Be able to plan, design and assess and demonstrate effective									
	learning environments and experiences in order to participate for									
		0				e their caree		-	*	
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4	,	aims/Conten		- (1-		1 .		1.	.1	
	This course aims to reshape the perspective and views of technology as they									
	relate to students teaching career, teaching, learning and training. It is									
	designed to increase basic awareness of technology concepts and to provide experience that facilitate invidual learning. This course is a project based									
	instruction. The learning activities are mainly student-centered, in which the									
	students select/develop a particular type of educational technology tool,									
	present it in class and demonstrate how to use them to assist the teaching of									

	English. The lessons are conducted in the form of lectures, group discussions						
	and student presentation.						
5	Teaching methods Lectures, Discussions, Practice						
6	Assessment methods						
	A student is competent when he/she passes the exams with minimum score						
	68, which include Mid Term (UTS), Final Term (UAS), Structured work (T),						
	and participation (P).						
	The Final Score (NA) is computed 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:						
	Letter Scale Interval						
	A $4,00 85 \le A < 100$						
	A- $3,75$ $80 \le A- < 85$						
	$B+ 3.50 75 \le B+ < 80$						
	B $3.00 70 \le B < 75$						
	B- $2,75$ $65 \le B - < 70$						
	$C+ 2,50 60 \le C+ < 65$						
	$C = 2,00 = 55 \le C < 60$						
	$D = 1,00 40 \le D < 55$						
	$E = 0.00 0 \leq E < 40$						
7	This module/course is used in the following study programme/s as well						
	None						
8	Module Coordinator						
	Sumarniningsih, S.Pd. M.Pd						
	Sueb, S.Pd., M.Pd.						
_	Yuri Lolita, S.Pd., M.Pd.						
9	References						
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