







Course Title: **Technology and Language Learning**

Course Code: ENG26253

Program: **BA in English**

Department: Department of English

College: College of Arts

Institution: University of Bisha

Version: 1444

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A. General information about the course:

Со	Course Identification				
1.	1. Credit hours: 2				
2.	2. Course type				
а	University □	College □	Department⊠	Track□	Others□
b	Required ⊠	Elective□			
2	Lovol/voar at w	high this course	is offered: Level 4		

4. Course general Description

This course aim to provide students an overview to the most recent theories on how technology could improve language learning and teaching as well as how it enhances language acquisition. The students will be introduced to various applications of technology in language instruction and learning. The course has several practical components designed to assist students in using technology for research and language testing.

- 5. Pre-requirements for this course (if any): NA
- 6. Co- requirements for this course (if any): NA
- 7. Course Main Objective(s)

By the end of the course, learners will be able to:

- 1. Recognize current theories of technology and language learning that aim to improve language instruction and learning.
- 2. Utilize an array of technology tools for language learning, teaching, research and testing.
- 3. Realize the crucial role technology serves in the acquisition of language.
- 4. Develop the ability to assess and utilize learning language software.

1. Teaching mode (mark all that apply)

No	Mode of Instruction	Contact Hours	Percentage
1.	Traditional classroom	22.5	75%
2.	E-learning	07.5	25%
3.	HybridTraditional classroomE-learning		
4.	Distance learning		





2. Contact Hours (based on the academic semester)

No	Activity	Contact Hours
1.	Lectures	25
2.	Laboratory/Studio	5
3.	Field	
4.	Tutorial	
5.	Others (specify)	
	Total	30

B. Course Learning Outcomes (CLOs), Teaching Strategies and Assessment Methods

Code	Course Learning Outcomes	Code of CLOs aligned with program	Teaching Strategies	Assessment Methods
1.0	Knowledge and underst	anding		
1.1	Display an understanding of the theories underlying technology use in language learning.	К2	Lecture Presentation Discussion	Quizzes. Activities
1.2	Identify stages and features of CALL.	К3	Pair/group work	(Online). Term/Final
1.3	Describe the role of technology in the enhancement of language learning and teaching	К2	Classroom activities	exams.
2.0	Skills			
2.1	Use different technological tools in learning language teaching, research and testing.	S4	Lectures Presentation Interactive Demos Pair/Group Work	Demos Quizzes. Activities
2.2	Apply different theories if technology in language learning.	S2	Discussion Classroom activities	(Online). Term/Final exams.
	Evaluate the appropriateness of technological tools for language learning.	S2	Cooperative learning	
	Create materials using different technological	S1		



Code	Course Learning Outcomes	Code of CLOs aligned with program	Teaching Strategies	Assessment Methods
	tools for language learning			
3.0	Values, autonomy, and	responsibility		
3.1	Become independent and initiative in learning the English language.		Lectures Presentation	
3.2	Exhibit teamwork skills and responsibility.	V1	Discussion	Classroom activities
3.3	Show interculturality and flexibility in dealing with foreign culture aspects.		Pair/group work Classroom activities	

C. Course Content

No	List of Topics	Contact Hours
1.	Orientation	2
2.	Technology in Education & The role of Technology in Language Learning.	4
3.	CALL (History, current practices & research, and the future)	4
4.	Digital Language Learning Evaluation and Assessment	2
5.	Using technology for research in Language Learning	2
6.	Social Media and language Learning	4
7.	Applications, Websites and Language Learning	4
8.	Open Language Learning Resources	2
9.	Language Learning Management Systems (LMS)	2
10.	Emerging technologies in language learning (AR, VR, AI, etc)	4
	Total	30

D. Students Assessment Activities

No	Assessment Activities *	Assessment timing (in week no)	Percentage of Total Assessment Score
1.	Quizzes	_	%10
2.	Blackboard/Online Activities	_	%10
3.	Assignments (Demos using software, social media, AI, etc)	_	5%
4.	Midterm Exam	7-8	%20
5.	Participation	_	5%





No	Assessment Activities *	Assessment timing (in week no)	Percentage of Total Assessment Score
6.	Final Exam	end	%50

^{*}Assessment Activities (i.e., Written test, oral test, oral presentation, group project, essay, etc.)





E. Learning Resources and Facilities

1. References and Learning Resources

Essential References	Selected articles from international journals and magazines related to the use of technology in language learning.	
Supportive References	 Torsani. (2016, August). Computer Assisted Language Learning as a Study Branch. In CALL Teacher Education. Sense Publishers. Evans, Michael (editor). Foreign Language Learning with Digita Technology. New York: Continuum International Publishing Group, 2009. 	
Electronic Materials	https://sites.google.com/kku.edu.sa/digital-language-learn-teach/home https://www.open.edu/openlearn/mod/oucontent/view.php?id=68251§ion=5	
Other Learning Materials	NA	

2. Required Facilities and equipment

Items	Resources
facilities	
(Classrooms, laboratories, exhibition rooms,	laboratories
simulation rooms, etc.)	
Technology equipment	LMS
(Projector, smart board, software)	
Other equipment	NA
(Depending on the nature of the specialty)	NA

F. Assessment of Course Quality

Assessment Areas/Issues	Assessor	Assessment Methods
Effectiveness of teaching	StudentsCourse CoordinatorProgram Coordinator	 Questionnaires. Course and program reports.
Effectiveness of students' assessment	StudentsCourse CoordinatorProgram Coordinator	 Questionnaires. Course and program reports
Quality of learning resources	StudentsCourse CoordinatorProgram Coordinator	 Questionnaires. Course and program reports
The extent to which CLOs have been achieved	Course Coordinator	• Exam results analysis.





Assessment Areas/Issues	Assessor	Assessment Methods
	Program Coordinator	 Course and program reports.
Effectiveness of improvement plans	Course CoordinatorProgram Coordinator	 Course and program reports.

Assessor (Students, Faculty, Program Leaders, Peer Reviewer, Others (specify)
Assessment Methods (Both Direct and Indirect)

G. Specification Approval Data

COUNCIL/COMMITTEE	DEPARTMENT COUNCIL	
REFERENCE NO.	1/4/1/44-45	
DATE	05/02/1445	

