



# Course Specification (Bachelor)

**Course Title**: Language Testing

Course Code: 701/731484-2

**Program**: BA in English Language

**Department**: Department of English

**College:** College of Social Sciences

**Institution**: Umm Al-Qura University

Version: 3

Last Revision Date: 1445-2023



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1. Cours	. Course Identification				
1. Cred	lit hours: 2				
2. Cou	rse type				
	lUniversity	□College	□ Department	□Track	□Others
	Required		□Elect		
3. Leve	el/year at wh	ich this course	is offered: Level	8	
4. Cou	rse general [	escription:			
language	testing, the stud	•	ne opportunity to cons	•	tical background about tests.
Introduc	tion to Linguisti	cs (701/731260-3)			
6. Co-r	equirements	s for this course	(if any)		
None					
7. Cou	rse Main Obj	ective(s):			
process a	Training prospective teachers on constructing language tests following techniques related to testing process and product. The process includes designing and administering tests that are valid, reliable, and accurate. The product includes producing testing systems that reflect				

# 2. Teaching mode (mark all that apply)

No	Mode of Instruction	Contact Hours	Percentage
1	Traditional classroom	2 hours per week	100%
2	E-learning		
	Hybrid		
3	<ul> <li>Traditional classroom</li> </ul>		
	<ul><li>E-learning</li></ul>		
4	Distance learning		

beneficial backwash on the teacher and examiners, students and test takers, and the society in general.





#### **3. Contact Hours** (based on the academic semester)

No	Activity	Contact Hours
1.	Lectures	22 hours
2.	Laboratory/Studio	
3.	Field	
4.	Tutorial	
5.	Others: Exams	2 hours
Total		24 hours

# 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 understanding			
1.1	Identify different kinds of test and different ways of testing.	K4	Lectures Class Discussion In-class exercises	Exams
1.2	Define test validity and reliability.	K4	Lectures Class Discussion In-class exercises	Exams
1.3	Analyze the backwash effect of tests to judge if it is beneficial or harmful	K4	Lectures Class Discussion In-class exercises	Exams project
1.4	Identify stages of test development and	K4	Lectures Class Discussion In-class exercises	Exams project
1.5	Explain how it is different to test young learners and adult learners.	K4	Lectures Class Discussion In-class exercises	Exams project
1.6	Apply the two kinds of statistical information on tests, i.e. the statistical information related to the test as a	K4	Lectures Class Discussion In-class exercises	Exams project



Code	Course Learning Outcomes whole and the	Code of CLOs aligned with program	Teaching Strategies	Assessment Methods
	individual items that make up the test.			
	Recommend important points to consider when	K4	Lectures	Exams
1.7	administering a test.		Class Discussion	project
2.0	Skills		In-class exercises	
2.0	Use different kinds of	S1	Lectures	
2.1	test and different ways		Class Discussion	Exams
	of testing.		In-class exercises	project
	Construct tests that are	S1	Lectures	
2.2	valid and reliable.		Class Discussion	project
			In-class exercises	
	Design tests which	S5	Lectures	
promote benefic backwash effect	backwash effect.		Class Discussion	project
			In-class exercises	
	Demonstrate the problem of harmful	S1	Lectures	
2.4	backwash and deliver		Class Discussion	Exams
	solutions to the problem.		In-class exercises	project
	Arrange required	S1	Lectures	Г
2.5	stages of test development.		Class Discussion	Exams
	•		In-class exercises	
	Create different kinds of testing systems	S1	Lectures	
2.6	appropriate for		Class Discussion	project
	different language skills.		In-class exercises	
	Design tests that are	S5	Lectures	
2.7	suitable for young learners.		Class Discussion	project
			In-class exercises	
	Operate the two kinds of statistical	S5	Lectures	Exams
2.8	information on tests to		Class Discussion	
	promote test validity and reliability.		In-class exercises	project
	•			

Code 3.0	Course Learning Outcomes Values, autonomy, and	Code of CLOs aligned with program dresponsibility	Teaching Strategies	Assessment Methods
3.1	Work responsibly and autonomously when performing a task individually or within a team.	V1	Lectures Class Discussion	project
3.2	Demonstrate commitment to academic and ethical values.	V2	Lectures Class Discussion	project

#### **C. Course Content**

No	List of Topics	Contact Hours
1.	Teaching and testing: backwash	2
2.	Kinds of tests and testing	2
3.	Validity	1
4.	Reliability	1
5.	Achieving beneficial backwash	2
6.	Stages of test development	2
7.	Common test techniques	2
8.	Testing writing	2
9.	Testing oral ability	2
10.	Testing reading	2
11.	Testing listening	2
12	Testing grammar and vocabulary	2
13	Exams	2
	Total	24

# **D. Students Assessment Activities**

No	Assessment Activities *	Assessment timing (in week no)	Percentage of Total Assessment Score
1.	Midterm Exam	Week 7	20%
2.	Quizzes	Weeks 2, 4, 6, 8	20%



No	Assessment Activities *	Assessment timing (in week no)	Percentage of Total Assessment Score
3.	Project	Week 10	10%
4.	Final Exam	Final Exam Period	50%

<sup>\*</sup>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	Hughes, Arthur. 2002. Testing for Language Teachers. Cambridge University Press: 2nd Edition 2002
Supportive References	
Electronic Materials	
Other Learning Materials	

# 2. Required Facilities and equipment

Items	Resources
facilities (Classrooms, laboratories, exhibition rooms, simulation rooms, etc.)	Classrooms
<b>Technology equipment</b> (projector, smart board, software)	Data Projector, PP Presentations
Other equipment (depending on the nature of the specialty)	Blackboard e-learning system

# F. Assessment of Course Quality

Assessment Areas/Issues	Assessor	Assessment Methods
Effectiveness of teaching	Students	Survey (Indirect)
Effectiveness of Students assessment	Peer Reviewer	Sample of exam papers and Peer review form (Indirect)
Quality of learning resources	Students	Survey (Indirect)
The extent to which CLOs have been achieved	Course Instructor	Exams and project (Direct)
Other		

Assessors (Students, Faculty, Program Leaders, Peer Reviewer, Others (specify)
Assessment Methods (Direct, Indirect)





# **G. Specification Approval**

COUNCIL /COMMITTEE	DEPARTMENT COUNCIL
REFERENCE NO.	424040414453/ 132022
DATE	07 RABI- II 1445- 22 OCTOBER 2023

