University of Halabja Directorate of Quality Assurance



SUBJECT OUTLINE

Academic Year: 2023-2024

1. Information on the Programme				
Higher education institution	University of Halabja			
College	College of Basic Education			
Department	English Language			
Field of study	English			
Cycle of study ¹	2nd Cycle			
Specialization/ Study programme	N/A			
Form of education	Full time			

2. Information on the Discipline					
Discipline Name	Pragmatics	Discipline Code			
ECTS	5	Language	English		
Lecturer (Theory)	Dr.Ikhlas Mahdi Hassan	Home page			
Moodle Course link		Google Scholar			
E-mail	Ekhlas.hassan@uoh.ed u.iq	Tel			
Practical/Seminar / laboratory/ project Lecturer		Home page			
Moodle Course Link		Google Scholar			
E-mail	Ekhlas.hassan@uoh.ed u.iq	Tel			
Study Year	3	Semester	6		
Assessment type ²	Exam	Discipline status			
Content ³	CD	Mandatory ⁴	MD		

3. Prerequisites (if applicable)				
Curriculum-related	Knowledge of undergraduate Linear Algebra (CS1203) and Computer			
	Mathematics (CS1103). MATLAB will be used as the primary language and			

	you will be expected to master it in the first few weeks (see resources below). Before you come to class, obtain MATLAB.
Skills-related	Mathematics

	Decipline:	S	ubject Na	me	ECTS:	5.00										
	Workload		142	Total	Contact I	Hours:	72	Total S	elf Study	y Hours:	70					
	No. of Weeks	1st Week	2nd Week	3rd Week	4th Week	5th Week	6th Week	7th Week	8th Week	9th Week	10th Week	11th Week	12th Week	13th Week	14th and 15th Week (Final	Total
	Theoritical	3	3	3	3	3	3		3	3	3	3	3	3		36
Cont	Practice	2	2	2	2	2	2		2	2	2	2	2	2		24
tact I	Lab./Tutorial															0
Contact Hours	Fieldtrips/Visits							8								8
	Project					2					2					4
	Curriculum (articles+media+net)	5														5
	Curriculum (Books)						2									2
	Homework				2				5				5			12
S	Quizzes						3			4		5				12
Self Study	Assignments															0
ıdy	Reports			4				3			5					12
	Presentation				3							3				6
	Midterm Exam (Thr. + Pr.)				7											7
	Final Exam (Thr. + Pr.)														14	14

5. Conditions (if applicable)				
For the Theoretical	The lectures are presented to the students using white board, colorful markers and Data show Students must bring pencil and paper(or Notebook) Students must present 90% of lectures			
For the Practical/Lab. /Project	Using computers in computer lab. Students can bring their laptops (Recommended). Students must present 90% of lectures			

6. Cumulated specific competences				
Professional competencies Problem solving, Numerical solution, Modelling, Programming (MATLAB), Error analysis				
Transversal competences	Data analyzing, Problem solving, Programming (MATLAB), teamwork and critical thinking.			

7. Discipline objectives (based on the cumulated specific competences)					
General objective	 The course aims to introduce students to the basic aspects of study of essay writing. Exploring the ability of language users to match utterances with contexts in which they are appropriate Facilitating the learners' sense of being able to find socially appropriate language for the situations that they encounter 				
Specific objectives (Learning Outcomes)	 1-Students shall learn about the format and organization of an academic Essay. 2-It is also expected from students to be able to form a well written, cohesive and understandable Essay. 3-expanding the student' awareness of different kinds of writing: descriptive, narrative, argumentative, creative writing, etc 				

8. Content

Theoretical- Number of hours	Teaching	Observation
First week	-Process Writing, Pre-writing	2 hours
Second week	The structure of a paragraph,	2 hours
Third week	The development of a Paragraph	2 hours
Fourth week	The structure of an essay,	2 hours
Fifth week	Outline an essay	2 hours
Sixth week	Argumentative essay.	2 hours
Seventh week	Introductions and conclusions	2hours
Eighth week	Unity Coherence	2 hours
Ninth week	Essay for Examinations	2 hours
Tenth week	Descriptive essay	2hours
Eleventh week	Descriptive essay(continued)	2 hours
Twelfth week	Narrative essay	2 hours
Week thirteen and fourteen	Narrative essay(continued0	4 hours

Practical Works-Number of hours	Teaching	Observation
First week		2 hours
Second week		2 hours
Third week		2 hours
Fourth week		2 hours
Fifth week		2 hours
Sixth week		2 hours
Seventh week		2 hours

Eighth week	2 hours
Ninth week	2 hours
Tenth week	2 hours
Eleventh week	2 hours
Twelfth week	2 hours
Thirteenth week	2 hours

9. Compulsory bibliography

- Liza A.Rumisek, Dorothy Zemch. (2003) Academic writing from paragraph to essay. Macmillian.

1. Hogue, Ann. First Steps in Academic Writing (level 1). Pearson Education. United States. 2008

Optional bibliography

- Writing (level 1). Pearson Education. United States. 2007

10. Corroborating the discipline content with the expectations of the epistemic community representatives, of the professional associations and of the relevant employers in the corresponding field

- 1.
- 2.
- **3.**
- 4.

11. Assessment						
Type of activity	Assessment criteria ²	Assessment type	Final grade Percentage			
Theoretical	Written Exam	Final exam	50%			

Activity during	Oral Exam	Seminars	%10
semester		Class Activity	%10
Activity during	Written Exam	Quiz	%10
semester		Mid-term exam	%20

Theoretical Lecturer	Dr. Ikhlas Mahdi Hassan
Practice Lecturer	Asst. Lec

Approved by the Curriculum development Committee			
1			
2			
3			
	Head of the Department/ Dean		

Notes:

- 1 Cycle of studies choose one of the three options: Bachelor «1», Master «2», Ph.D. «3»
- 2 (Exam: oral examination, written exam), and (Continous Evaluation(CE), portfolio).
- 3 Discipline status (content) for the Bachelor level, choose one of the options: FD (fundamental (General) discipline), PF (Preparatory Disciplines in the Field), SD (Specialty Disciplines), CD (Complementary Disciplines), DU (disciplines based on the university's options).
- 4 Discipline status (compulsoriness) choose one of the options
 - MD (Mandatory discipline),
 - OD (optional discipline),
 - ED (Elective (Facultative) discipline).
- 5 Note: 1 ECTS = 27 hours workload; ECTS=WL/27, The first week is registration and introduction to the course.