

Jordan University of Science and Technology Faculty of Science & Arts

English Language & Linguistics Department

ENG704 Psycholinguistics	
First Semester 2021-2022	

Course Catalog

3 Credit Hours. This course aims at unveiling the way the human brain processes language. Therefore, it is mainly concerned with the mechanisms that the brain uses to encode and decode language in a very efficient way.

Text Book				
Title Psycholinguistics: Introduction and Applications				
Author(s)	Lise Menn			
Edition	Edition 1st Edition			
Short Name	Ref 1			
Other Information				

Course References

Short name	Book name	Author(s)	Edition	Other Information
Ref 2	Research Methods in Psycholinguistics and the Neurobiology of Language	M. B. de Groot and Peter Hagoort	1st Edition	

Instructor			
Name	Dr. Osama Abdel-Ghafer		
Office Location	PH4 L0		
Office Hours			
Email	abghafer@just.edu.jo		

Class Schedule & Room

Section 1:

Lecture Time: Sun: 14:30 - 17:30

Room: NF45

Tentative List of Topics Covered		
Weeks	Topic	References
Weeks 1,	Brains & language	From Ref 1
Weeks 3, 4, 5	Normal speech errors and how they happen: from idea to word	From Ref 1
Weeks 5, 6, 7	Normal speech errors and how they happen: saying words and sound in the right order	From Ref 1
Weeks 8, 9, 10	Experimental Studies of Normal Language Production and Comprehension: An Introduction to Experimental Methods in Psycholinguistics and Neurolinguistics	From Ref 1
Weeks 11, 12, 13	Analyzing Aphasic Speech and Communication: The Psycholinguistics of Adult Acquired Language Disorders	From Ref 1
Weeks 14, 15	Presentations	From Ref 2

Mapping of Course Outcomes to Program Student Outcomes	Course Outcome Weight (Out of 100%)	Assessment method
to familiarize students with the structure & function of the human brain [1CLO 1]	10%	
to introduce normal speech errors & establish a model of language production [1CLO 2, 1CLO 3]	40%	
to familiarize students with psycholinguistic research [1CLO 3, 1CLO 4]	30%	
to introduce and analyze the language of aphasics [1CLO 3, 1CLO 4]	20%	

Relationship to Program Student Outcomes (Out of 100%)					
CLO1	CLO 2	CLO 3	CLO 4	CLO 5	
10	20	45	25		

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