

The University of Jordan

Accreditation & Quality Assurance Center

COURSE Syllabus

1	Course title	Semantics
2	Course number	2201731
2	Credit hours (theory, practical)	3
3	Contact hours (theory, practical)	3
4	Prerequisites/corequisites	
5	Program title	Master in Linguistics
6	Program code	
7	Awarding institution	The university of Jordan
8	Faculty	The faculty of Foreign Languages
9	Department	Department of English Language and Literature
10	Level of course	Second Year
11	Year of study and semester (s)	2015-2016
12	Final Qualification	
13	Other department (s) involved in teaching the course	
14	Language of Instruction	English
15	Date of production/revision	2015

16. Course Coordinator:

Sane M Yagi Linguistics Department Faculty of Foreign Languages 24826 saneyagi@hotmail.com (for Class Submissions) or saneyagi@yahoo.com (for Urgent Official Communication)

17. Other instructors:

18. Course Description:

As stated in the approved study plan.

This course discusses the relationship between semantics and linguistics, philosophy, and psychology; central topics in word and sentence meaning (ie, lexical relations, derivational relations, entailment, presupposition, modality, evidentiality, thematic roles, deixis, context, reference, inference, and speech acts); and theoretical approaches to semantics such as componential analysis, formal semantics, and

cognitive semantics.

19. Course aims and outcomes:

A- Aims:

- To introduce students to the nature of meaning
- To teach the principles and methods of semantic analysis
- To foster appreciation of the role of semantics in linguistics
- To foster understanding of how meaning relates to context
- To introduce various theories that account for meaning

B- Intended Learning Outcomes (ILOs): Upon successful completion of this course students will be able to ...

By the end of semester, students shall be able to

Knowledge and Understanding (Students shall be able to)

- Know all the lexical relations, thematic roles, and derivational relations
- Understand the concepts of entailment, presupposition, and modality
- Appreciate the relationship between deixis and reference, on the one hand, and context on the other
- Explain the tenets of componential analysis, formal semantics, and cognitive semantics

Intellectual/Cognitive/Analytical Skills (Students shall be able to)

- Read about semantic theories and think about them critically to identify their strengths and weaknesses
- Identify the various semantic levels of different linguistic expressions
- Analyze the semantic features of words, sentences, and texts

Subject-Specific Skills (Students shall be able to)

- Define basic concepts and terminologies used in semantics and pragmatics
- Assign semantic labels to linguistic constituents
- Establish the semantic relationship between linguistic terms
- Analyze a piece of conversation based on Grician Principles
- Translate natural language sentences into symbolic and predicate logic
- Make inferences from statements
- Give lexicographic definitions of words

Transferable Skills (Students shall be able to)

- Demonstrate ability to read academic articles critically and summarize the main arguments
 - Make logical arguments about semantic issues and communicate them effectively
- Conduct field research to support one or another semantic theory

20. Topic Outline and Schedule:

Topic	Week	Instructor	Achieved ILOs	Evaluation Methods	Reference
Introduction; Saeed's	1				
Semantics	-				
Semantics in Linguistics	2				Saeed 1: 3-22
Meaning, Thought, and Reality					Saeed 2: 23-50
Word Meaning	3				Saeed 3: 53-78
Sentence Relations	Ŭ				Saeed 4: 79-
and Truth					105
Situations	4				Saeed 5: 106- 138
Participants					Saeed 6: 139- 171
Context and Inference	5				Saeed 7: 172- 202
Speech as Action					Saeed 8: 203-
Meaning Components	6				228 Saeed 9: 231- 267
Formal Semantics					Saeed 10: 268-
Cognitive Semantics	7				298 Saeed 11: 299-
					332
Midterm					
Historical-philological Semantics: lexical semantics, etymology, lexicography, Breal on meaning and mind, Paul on context and usage,	8				Geeraerts 1: 1- 24
classifications of semantic change, main types of change, lower-level patterns, classificatory complexities					Geeraerts 1: 25-46
Structuralist Semantics: structuralist conception of meaning, against historical-philological semantics, lexical field theory, syntagmatic relations, formal relations, discreteness of lexical fields	9				Geeraerts 2: 47-69
Componential Analysis in American ethnosemantics, in European structuralist semantics, relational					Geeraerts 2: 70-100

semantics, major			
sense relations,			
theoretical issues,			
beyond structuralist			
semantics			
Generativist	10		Geeraerts
Semantics: Katzian			3:101-123
semantics, formal			0.101 120
dictionary entries,			
emulation of			
structuralist semantics,			
tensions in generativist			
semantics, Minimal or			
maximum semantics?			
Decompositional or			
axiomatic semantics?			
Beyond generativist			
semantics.			2
Neostructuralist			Geeraerts
Semantics, elaboration			4:124-146
on the			
decompositional			
approach, natural			
semantic			
metalanguage,			
conceptual semantics,			
two-level semantics			
Generative Lexicon,	11		Geeraerts
elaboration on the			4:147-181
relational approach,			
WordNet, lexical			
functions, distributional			
corpus analysis			
Cognitive Semantics:			Geeraerts
Prototypicality and			5:182-202
salience,			
prototypicality effects,			
radial nework and			
polysemy, basic levels			
and onomasiological			
salience			
Conceptual metaphor	12		Geeraerts
and metonymy,			5:203-228
conceptual metaphor			
theory, mental spaces,			
conceptual metonymy,			
idealized cognitive			
models and frames,			
frame semantics and			
FrameNet			
Usage and change,			Geeraerts
invited inference and			5:229-272
pragmatics,			
mechanisms and			
regularities, cognitive			
semantics in context,			
meaning in the mind,			
meaning in culture and			
society, meaning intext			
and discourse			
		L	1

Conclusion	13		Geeraerts:273- 287
Research paper work			
Research paper work	14		
Research paper work			
Research paper presentations			
Research paper presentations	15		

21. Teaching Methods and Assignments:

Development of ILOs is promoted through the following <u>teaching and learning methods</u>:

Lectures and presentations

22. Evaluation Methods and Course Requirements:

Opportunities to demonstrate achievement of the ILOs are provided through the following <u>assessment methods</u> <u>and requirements</u>:

Evaluation		%
Mid-Term		30%
Presentation 1		5%
Presentation 2		5%
Research Paper		20%
Final Exam		40%
Total	100%	

23. Course Policies:

- A- Attendance policies:
- B- Absences from exams and handing in assignments on time:
- C- Health and safety procedures:
- D- Honesty policy regarding cheating, plagiarism, misbehavior:

E- Grading policy:

F- Available university services that support achievement in the course:

24. Required equipment:

25. References:

A- Required book (s), assigned reading and audio-visuals:

Saeed, John I. 2012. Semantics, 3rd Ed. Oxford: Wiley-Blackwell. ISBN: ISBN 978-1-1183-5536-7 Geeraerts, Dirk. 2010. Theories of Lexical Semantics. Oxford: Oxford University Press. ISBN: 978-0-19-870031-9

B- Recommended books, materials, and media:

Allwood, Jens, Lars-Gunnar Andersson, and Osten Dahl. 1977. *Logic in Linguistics*. Cambridge: Cambridge University Press. ISBN: 0-521-29174-7

Riemer, Nick. 2010. *Introducing Semantics*. Cambridge: Cambridge University Press. ISBN: 978-0-521-61741-3 Kreidler, Charles W. 2002. *Introducing English Semantics*. London: Routledge. ISBN: ISBN 0-415-18064-3.

26. Additional information:

Name of Course Coordinator:Signature: Date:
Head of curriculum committee/Department: Signature:
Head of Department: Signature:
Head of curriculum committee/Faculty: Signature:
Dean:

<u>Copy to:</u> Head of Department Assistant Dean for Quality Assurance Course File