

DEPARTMENT OF GERMAN AS A FOREIGN LANGUAGE – MA PROGRAMME

Course Details					
Code				Academic Year	Semester
ALM 103					
Title	T	A	L	ECTS	
German Linguistics: theoretical basics I	2			4	
Language	German				
Level	Undergraduate		Graduate	x	Postgraduate
Department / Program	German as a Foreign Language / German as a Second Language				
Forms of Teaching and Learning					
Course Type	Compulsory	x	Elective		
Objectives	The aim of the German Linguistics Theoretical Basic I course is to learn the basic theories and methods in German language and linguistics and gain knowledge and skills in this field.				
Content	Basic linguistic theories, models, linguistic planes and sample application and language analysis.				
Prerequisites	-				
Coordinator	Prof. Dr. Aysel Uzuntaş				
Lecturer(s)	Prof. Dr. Aysel Uzuntaş				
Assistant(s)	-				
Work Placement	-				
Recommended or Required Reading					
Books / Lecture Notes	<p>Graefen, Gabriele / Liedke, Martina (2008): Germanistische Sprachwissenschaft. Deutsch als Erst-, Zweit- oder Fremdsprache. Tübingen: Narr Francke Attemptp Verlag.</p> <p>Meibauer, Jörg et al. (2007): Einführung in die germanistische Linguistik. Stuttgart - Weimar: Metzler.</p> <p>Ulrich, Winfried (2011): Linguistik für den Deutschunterricht. Aachen-Hahn: Hahner Verlag.</p>				
Other Sources					
Additional Course Material					
Documents					
Assignments					
Exams					

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Course Composition			
Mathematics und Basic Sciences			0%
Engineering			0%
Engineering Design			0%
Social Sciences			100%
Educational Sciences			0%
Natural Sciences			0%
Health Sciences			0%
Expert Knowledge			0%
Assessment			
Activity	Count		Percentage (%)
Midterm Exam			40
Quiz			
Assignments			
Attendance			
Recitations			
Projects			
Final Exam			60
Total			100
ECTS Points and Work Load			
Activity	Count	Duration	Work Load (Hours)
Lectures	15	2	30
Self-Study	15	4	60
Assignments			
Presentation / Seminar Preparation	15	2	30
Midterm Exam	1	2	2
Recitations			
Laboratory			
Projects			
Final Exam	1	2	2
Total Work Load			124
ECTS Points (Total Work Load / Hour)			4 ECTS
Learning Outcomes			
1	Students learn about the basic theories of linguistics		
2	Student acquires linguistics research methods		

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3	Student makes sample linguistic analysis
4	Learns the properties of language in different planes
5	Scientific study competencies specific to the field of German linguistics are gained, which enable students to read scientific publications critically and enable them to deal with a scientific subject theoretically independently.

Weekly Content

1	Linguistics - General Introduction
2	Linguistics theories
3	Pre-structuralist linguistics
4	Structuralist linguistics
5	Structuralist linguistics
6	Structuralism - Sapir-Whorf Hypothesis
7	Transformational Grammar and language analysis
8	Bühler's theory of language
9	Morphology
10	Morphology
11	Syntax
12	Syntax
13	Semantics
14	Semantics

Contribution of Learning Outcomes to Program Objectives (1-5)

	P1	P2	P3	P4	P5	P6	P7
1	5	5	5	4	4	4	4
2	5	5	5	4	4	4	4
3	5	5	5	4	4	4	4
4	5	5	5	4	4	4	4
5	5	5	5	4	4	4	4
6							
7							
8							
9							
10							
11							
12							

Contribution Level 1: Low 2: Low-intermediate 3: Intermediate 4: High 5: Very High

Compiled by: Prof. Dr. Aysel Uzuntaş

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