

DEPARTMENT OF Master of German as Foreign Language

Course Details				
<b>Code</b>		<b>Academic Year</b>		<b>Semester</b>
ALM 107		2019/2020		Summer term
<b>Title</b>		<b>T</b>	<b>A</b>	<b>L</b>
Introduction to literary text analysis		x		6
<b>Language</b>	German			
<b>Level</b>	<b>Undergraduate</b>		<b>Graduate</b> x	<b>Postgraduate</b>
<b>Department / Program</b>	Master German as Foreign Language			
<b>Forms of Teaching and Learning</b>	Seminar			
<b>Course Type</b>	<b>Compulsory</b>	<b>X</b>	<b>Elective</b>	
<b>Objectives</b>	Students who successfully complete the German Literature basic module will have a detailed orientation about the German Language and Literature literature science sub-field theory and methods. Scientific study competencies specific to the field of German literary science are acquired, which enable students to read scientific publications critically and enable them to theoretically independently address a scientific subject.			
<b>Content</b>	The course aims to analyze and interpret exemplary literary texts and other media formats in the light of the information acquired about the history of literature acquired in German Literature. Students also learn about various epistemological variables, methods, and topics in text analysis within the framework of German literary science.			
<b>Prerequisites</b>	Bachelor			
<b>Coordinator</b>	Ph. D. Süreyya İlkılıç			
<b>Lecturer(s)</b>	Ph. D. Süreyya İlkılıç			
<b>Assistant(s)</b>	/			
<b>Work Placement</b>	/			
Recommended or Required Reading				
<b>Books / Lecture Notes</b>				
<b>Other Sources</b>	Vogt, Jochen (2002): Einladung zur Literaturwissenschaft : mit einem Hypertext-Vertiefungsprogramm im Internet. 3., durchges. und aktualisierte Aufl. München : Fink.			
Additional Course Material				
<b>Documents</b>	See above			
<b>Assignments</b>	See above			
<b>Exams</b>	Assignments, final exam			
Course Composition				
<b>Mathematics und Basic Sciences</b>				%

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Engineering		%
Engineering Design		%
Social Sciences		%100
Educational Sciences		%
Natural Sciences		%
Health Sciences		%
Expert Knowledge		%

Assessment

Activity	Count	Percentage (%)
Midterm Exam		
Quiz		
Assignments	1	40
Attendance		
Recitations		
Projects		
Final Exam	1	60
<b>Total</b>		<b>100</b>

ECTS Points and Work Load

Activity	Count	Duration	Work Load (Hours)
Lectures	15	2	30
Self-Study	15	5	75
Assignments	1	40	40
Presentation / Seminar Preparation	1	30	30
Midterm Exam			
Recitations			
Laboratory			
Projects			
Final Exam	1	2	2
<b>Total Work Load</b>			<b>177</b>
<b>ECTS Points (Total Work Load / Hour)</b>			<b>6</b>

Learning Outcomes

1	Basic knowledge on literature and literary text
2	Analyze literary text
3	
4	
5	

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12	

**Weekly Content**

1	Introduction to literary text analysis
2	What is literature? Characteristics of the literary text
3	Textual content analysis
4	Literary text analysis (Stanzel)
5	Literary text analysis (Genette)
6	Text analysis application
7	Text analysis writing
8	Midterm Exam/ Assignments
9	Text analysis example
10	Text analysis example
11	Text analysis example
12	Text analysis example
13	Text analysis example
14	Text analysis example
15	Final Exam

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

	P1	P2	P3	P4	P5	P6	P7
1	4	4	5	4	3	3	4
2	4	4	5	4	3	3	4
3							
4							
5							
6							
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10							

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<b>11</b>							
<b>12</b>							
<b>Contribution Level</b>	1: Low 2: Low-intermediate 3: Intermediate 4: High 5: Very High						
<b>Compiled by:</b>	Ph. D. Süreyya İlkılıç						
<b>Date of Compilation:</b>	23.03.2020						