

## **DEPARTMENT OF SOCIOLOGY COURSE SYLLABUS**

Course Details								
Code				Acade	mic Year		Sen	nester
SOZ 042							Spr	ing
Title				Т	Α	L	ECT	rs
Current Debates on Minorities in Ge	ermany			3	0		6	
Language	German							
Level	Undergraduate	Х	Graduate		Pos	stgradua	te	
Department / Program	Sociology							
Forms of Teaching and Learning	Face to Face							
Course Type	Compulsory			Ele	ective			Χ
Objectives	The course inform			•		-		
Content	Students learn dif groups in relation					_		ninority
Prerequisites	-							
Coordinator	Asst. Prof. F. Güzin	Ağca-Varoğl	u					
Lecturer(s)	Asst. Prof. F. Güzin	ı Ağca-Varoğl	u					
Assistant(s)	-							
Work Placement	None							
Recommended or Required Rea	ding							
Books / Lecture Notes	-							
Other Sources	-							
Additional Course Material								
Documents	-							
Assignments	-							
Exams	-							
Course Composition								
Mathematics und Basic Sciences							%	
Engineering							%	
Engineering Design							%	
Social Sciences						%	6100	
<b>Educational Sciences</b>							%	
Natural Sciences							%	
Health Sciences							%	
Expert Knowledge							%	



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Assessment         Count         Percentage (%)           Midterm Exam         1         20           Quiz         0         0           Assignments         1         20           Attendance         0         0           Recitations         0         0           Projects         0         0           Final Exam         1         60           Total         2         100
Midterm Exam       1       20         Quiz       0       0         Assignments       1       20         Attendance       0       0         Recitations       0       0         Projects       0       0         Final Exam       1       60
Quiz       0       0         Assignments       1       20         Attendance       0       0         Recitations       0       0         Projects       0       0         Final Exam       1       60
Assignments         1         20           Attendance         0         0           Recitations         0         0           Projects         0         0           Final Exam         1         60
Attendance         0         0           Recitations         0         0           Projects         0         0           Final Exam         1         60
Recitations         0         0           Projects         0         0           Final Exam         1         60
Projects         0         0           Final Exam         1         60
Final Exam 1 60
Total 2 100
ECTS Points and Work Load
Activity Count Duration Work Load (Hours)
Lectures         13         3         39
Self-Study         6         9         54
Assignments         7         9         63
Presentation / Seminar Preparation
Midterm Exam         1         3         3
Recitations
Laboratory
Projects Projects
Final Exam         1         3         3
Total Work Load 162
ECTS Points (Total Work Load / Hours) 6
Learning Outcomes
1 Students can compare different approaches.
2 Students can recognize the debates on minorities in Germany.
3 Students can analyze the social dimension of migration.
4 Students can learn the methods of migration studies.
Weekly Content
1 Introduction
2 Approaching Minority
3 Conceptual Framework
3 Conceptual Framework 4 Minority as Other



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7	Midterm											
8	Transn	Transnational Spaces and Everyday Life Practices										
9	Interse	Intersectional Perspectives (Gender, Ethnicity, Religion)										
10	Muslin	Muslim Minority(s) and Boundary Drawing Processes										
11	Minori	Minority within the Minority: German Converts to Islam										
12	Refuge	Refugees: Challenges and Opportunities										
13	Post-m	Post-migrant Perspectives in the Art and Culture Scene										
14	Discussion: 'Minority Question' in Germany?											
15	15 Final											
Contribution of Learning Outcomes to Program Objectives (1-5)												
Contribution of	f Learni	ng Outco	mes to P	rogram	Objective	s (1-5)						
Contribution of	of Learni P1	ng Outco P2	mes to P P3	rogram P4	Objective P5	es (1-5) P6	P7	P8	Р9	P10	P11	P12
Contribution of		_					<b>P7</b> 5	<b>P8</b>	<b>P9</b>	<b>P10</b>	<b>P11</b> 5	<b>P12</b>
	P1	P2	Р3		P5	P6						
1	<b>P1</b> 5	<b>P2</b>	<b>P3</b>		<b>P5</b>	<b>P6</b> 5	5	5	2	4	5	4
1 2	<b>P1</b> 5	P2 4 4	<b>P3</b>		<b>P5</b> 5	<b>P6</b> 5	5	5	2	4 5	5	4 5
1 2 3	<b>P1</b> 5 5 5	<b>P2</b> 4 4 3	P3 2 4 5	P4	<b>P5</b> 5 5 5	P6 5 5 5 3	5 5 4 2	5 5 4 4	2 2 5 5	4 5 5	5	4 5
1 2 3 4	P1 5 5 5 vel	P2 4 4 3 5	P3 2 4 5 1: Low 2	P4 2: Low-in	P5 5 5 5 3 termediate	P6 5 5 5 3 a 3: Interm	5 5 4 2 nediate 4:	5 5 4 4 High 5: Ve	2 2 5 5	4 5 5	5	4 5
1 2 3 4 Contribution Le	P1 5 5 5 vel	P2 4 4 3 5	P3 2 4 5 1: Low 2	P4 2: Low-in	P5 5 5 5 3 termediate	P6 5 5 5 3 a 3: Intermang=tr&co	5 5 4 2 nediate 4:	5 5 4 4 High 5: Ve	2 2 5 5	4 5 5	5	4 5