	SC	DCIOL	INGUISTICS					
1	Course Title:	SOCIOLINGUISTICS						
2	Course Code:	FRN5107						
3	Type of Course:	Optional						
4	Level of Course:	Second Cycle						
5	Year of Study:	1						
6	Semester:	1						
7	ECTS Credits Allocated:	3.00						
8	Theoretical (hour/week):	2.00						
9	Practice (hour/week):	0.00						
10	Laboratory (hour/week):	0						
11	Prerequisites:	-						
12	Language:	Turkish						
13	Mode of Delivery:	Face to face						
14	Course Coordinator:	Doç. Dr. FATMA KAZANOĞLU						
15	Course Lecturers:							
16	Contact information of the Course Coordinator:	fkazanoglu@uludag.edu.tr 0.224.294 22 44 U.U. Eğitim Fakültesi Yabancı Diller Eğitimi Bölümü Fransız Dili Eğitimi Anabilim Dalı Görükle kampusü 16059 Bursa						
17	Website:							
18	Objective of the Course:	Improve the student's knowledge about the basic theories in Linguistics and sociolinguistics; observe the different language use in speech communities, understand the reasons of these variations.						
19	Contribution of the Course to Professional Development:	The course will contribute to the students' professional development by providing them with the culture, lifestyle, and history of those people who are the native speakers of the language they are to teach. The students are encouraged to be open-minded for different ideas and worldviews.						
20	Learning Outcomes:							
		1	Understand the relation between society and language, increase familiarity with the principal concepts in sociolinguistics.					
		2	Classify different sociolinguistic theories and concepts. Demonstrate these concepts by providing examples from Turkish and French.					
		3	Identify and define language variation in the Turkish and French speech communities. Define language attitudes in these speech communities.					
		4	Recognize how language variation can lead to language change. Describe the factors leading to language change.					
		5	Classify and compare phonological, morphological, semantic and syntactic differences as they are reflected in language use.					
		6 Recognize the connections between special language use and wider social structures.						
		7 Demonstrate how cultural and social differences are reflected in the language use.						
		8	Acquire field's knowledge to increase his/her language use. Examine the sociolinguistic studies and methodological tools used in Sociolinguistics critically.					

		9									
		10									
21	Course Content:										
	Course Content:										
Week	Theoretical		Practice								
1	ntroduction of the course and referer related to the course. Defining Sociolinguistics.	ices									
2	Relationship between Language and	Society									
3	Language and social system change	•									
4	Varieties of language and speech communities										
5	Language and dialect: local and soci dialects	al									
6	Bilingualism and multilingualism										
7	Style and registers: registers and dia	lects									
8	Observing and exploiting patterns. R	evision									
9	Relationship between language and	culture									
10	Speaker attitudes, speech acts										
Activit	les		Number	Duration (hour)	Total Work						
					Load (hour)						
Theore	ical Applied sociolinguistics: Language P	olicies,	14	2.00							
Practic	Applied sociolinguistics: Language P als/Labs	olicies,	14 0		Load (hour)						
Practic		olicies,		2.00	Load (hour) 28.00						
Practic	als/Labs General evaluation of the course dy and preperation	olicies,	0	2.00 0.00	Load (hour) 28.00 0.00						
Practic Selfstu Homew	als/Labs General evaluation of the course dy and preperation	olicies,	0	2.00 0.00 3.00 3.00	Load (hour) 28.00 0.00 24.00 18.00						
Practic Selfstu Homew Project	als/Labs General evaluation of the course ov and preperation vorks Materials:	olicies,	0 8 6	2.00 0.00 3.00 3.00	Load (hour) 28.00 0.00 24.00 18.00						
Practic Selfstu Homew Project Field S	als/Labs General evaluation of the course ov and preperation vorks Materials:	olicies,	0 8 6 G o ffman E., (1987) Faç	2.00 0.00 3.00 3.00 00 sode parler, Paris	Load (hour) 28.00 0.00 24.00 18.00						
Practic Selfstu Homew Project Field S	als/Labs General evaluation of the course overks Materials: tudies	olicies,	0 8 6 Gooffman E., (1987) Faç 1	2.00 0.00 3.00 3.00 0.00 0.00	Load (hour) 28.00 0.00 24.00 18.00 0.00						
Practic Self-stu Homew Project Field S Midterr	als/Labs	olicies,	0 8 6 Gooffman E., (1987) Faç 1	2.00 0.00 3.00 3.00 0.00 0.00 10.00	Load (hour) 28.00 0.00 24.00 18.00 18.00 10.00 10.00 10.00						
Practic Selfstu Homew Project Field S Midterr Others Final E Total W	als/Labs		0 8 6 Goffman E., (1987) Faç başe. Liège: Mardaga Vermes C. (1989) Vinc 0 1	2.00 0.00 3.00 3.00 0.00 10.00 0.00	Load (hour) 28.00 0.00 24.00 18.00 18.00 0.00 10.00 10.00 0.00						
Practic Selfstu Homew Project Field S Midterr Others Final E Total W	als/Labs General evaluation of the course overks Materials: tudies n exams		0 8 6 Goffman E., (1987) Faç başe. Liège: Mardaga	2.00 0.00 3.00 3.00 0.00 10.00 0.00	Load (hour) 28.00 0.00 24.00 18.00 0.00 10.00 10.00 15.00						
Practic Selfstu Homew Project Field S Midterr Others Final E Total W	als/Labs	NUMBE	0 8 6 Goffman E., (1987) Faç başe. Liège: Mardaga Vermes C. (1989) Vinc 0 1	2.00 0.00 3.00 3.00 0.00 10.00 0.00	Load (hour) 28.00 0.00 24.00 18.00 18.00 10.00 10.00 10.00 15.00 105.00						
Practic Selfstu Homew Project Field S Midterr Others Final E Total W	als/Labs	NUMBE	0 8 6 Goffman E., (1987) Faç başe. Liège: Mardaga Vermes C. (1989) Vinc 0 1	2.00 0.00 3.00 3.00 0.00 10.00 0.00	Load (hour) 28.00 0.00 24.00 18.00 10.00 10.00 10.00 15.00 105.00 3.17						
Practic Self Stu Homew Project Field S Midterr Others Final E Total W For Self W ECTS O Quiz	als/Labs	NUMBE	0 8 6 Goffman E., (1987) Faç başe. Liège: Mardaga Vernes C. (1989) Vinc 0 1 1	2.00 0.00 3.00 3.00 0.00 10.00 0.00	Load (hour) 28.00 0.00 24.00 18.00 10.00 10.00 10.00 15.00 105.00 3.17						
Practic Self Stu Homew Project Field S Midterr Others Final E Total W For Self W ECTS O Quiz	als/Labs Grand Preperation of the course vorks Materials: tudies n exams vork Load Vork Load Credit of the Course work-project	NUMBE R 0	0 8 6 Goffman E., (1987) Faç 1 0 başe. Liège: Mardaga (1989) Vinc 0 1 WEIGHT 0.00	2.00 0.00 3.00 3.00 0.00 10.00 0.00	Load (hour) 28.00 0.00 24.00 18.00 10.00 10.00 10.00 15.00 105.00 3.17						
Practic Self Stu Homew Project Field S Midterr Others Final E Total W Total W ECTS O Quiz Home W	als/Labs Grand Preperation of the course vorks Materials: tudies n exams vork Load Vork Load Credit of the Course work-project	NUMBE R 0 0	0 8 6 Goffman E., (1987) Faç başe. Liège: Mardaga (1099) //inc 0 1 weight 0.00 0.00	2.00 0.00 3.00 3.00 0.00 10.00 0.00	Load (hour) 28.00 0.00 24.00 18.00 10.00 10.00 10.00 15.00 105.00 3.17						
Practic Self stu Homew Project Field S Midterr Others Final E Total W ECTS O Quiz Home V Final E Total Contrib	als/Labs Grand Preperation of the course vorks Materials: tudies n exams vork Load Vork Load Credit of the Course work-project	NUMBE R 0 0 1 2	0 8 6 Goffman E., (1987) Faç 0 başe. Liège: Mardaga 1 WEIGHT 0.00 0.00 60.00	2.00 0.00 3.00 3.00 0.00 10.00 0.00	Load (hour) 28.00 0.00 24.00 18.00 10.00 10.00 10.00 15.00 105.00 3.17						
Practic Self Stu Homew Project Field S Midterr Others Final E Total W ECTS O Quiz Home V Final E Total Contrib Succes	als/Labs Age negative reperation of the course vorks Materials: tudies n exams vork Load Credit of the Course work-project xam bution of Term (Year) Learning Activitie	0 0 1 2 es to	0 8 6 Goffman E., (1987) Faç 1 0 başe. Liège: Mardaga (1099) Vinc 0 1 WEIGHT 0.00 0.00 60.00 100.00	2.00 0.00 3.00 3.00 0.00 10.00 0.00	Load (hour) 28.00 0.00 24.00 18.00 10.00 10.00 10.00 15.00 105.00 3.17						

Measurement and Evaluation Techniques Used in the	Lecture, discussion, question-answer, texts study methods
Course	and techniques are applied in the teaching of the course.
	Assessment and evaluation: In the measurement and
	evaluation of the course, the homework during the
	semester is taken into consideration in addition to the
	midterm and final exams.

24 ECTS / WORK LOAD TABLE

25	CONTRIBUTION OF LEARNING OUTCOMES TO PROGRAMME QUALIFICATIONS															
	PQ1	PQ2	PQ3	PQ4	PQ5	PQ6	PQ7	PQ8	PQ9	PQ1 0	PQ11	PQ12	PQ1 3	PQ14	PQ15	PQ16
ÖK1	4	3	5	2	2	1	1	3	1	0	0	0	0	0	0	0
ÖK2	5	3	5	4	2	1	3	4	1	3	1	0	0	0	0	0
ÖK3	5	3	5	4	4	0	3	4	3	4	1	0	0	0	0	0
ÖK4	3	0	0	0	0	0	0	3	2	0	0	0	0	0	0	0
ÖK5	5	0	5	2	0	1	2	3	2	1	0	0	0	0	0	0
ÖK6	0	0	4	3	1	1	2	2	2	1	0	0	0	0	0	0
ÖK7	4	3	3	2	5	1	1	2	1	1	1	0	0	0	0	0
ÖK8	5	2	3	3	3	3	4	2	1	1	1	4	0	0	0	0
LO: Learning Objectives PQ: Program Qualifications																
Contrib ution Level:1 very low 2 low			3 Medium			4 High			5 Very High							