	BASIC CON	CEPT	S OF 'ILM AL-KIRAAT							
1	Course Title:	BASIC C	ONCEPTS OF 'ILM AL-KIRAAT							
2	Course Code:	TIB5171								
3	Type of Course:	Optional								
4	Level of Course:	Second	Cycle							
5	Year of Study:	1								
6	Semester:	1								
7	ECTS Credits Allocated:	6.00								
8	Theoretical (hour/week):	3.00								
9	Practice (hour/week):	0.00								
10	Laboratory (hour/week):	0								
11	Prerequisites:									
12	Language:	Turkish								
13	Mode of Delivery:	Face to f	ace							
14	Course Coordinator:	Dr. Ögr.	Üyesi MEHMET EFE							
15	Course Lecturers:									
16	Contact information of the Course Coordinator:		Üyesi Mehmet EFE efe@uludag.edu.tr							
17	Website:									
18	Objective of the Course:	Concepts related to the science of recitation and sample recitation practices, major sources related to the field are thought to be taught as a master's level course.								
19	Contribution of the Course to Professional Development:									
20	Learning Outcomes:									
		1	Aşere - Taqrib and Tayyibe concepts							
		2	Kiraat imams and Ravis							
		3	Ferş-i huruf and Usul differences							
		4	Infirat and Indirac sects							
		5	Kıraat-i Aşere wujuhat examples							
		6	Professions in recitation science, Ashab-ı hadr, ashab-ı tadvir and ashab-ı tertil.							
		7	Taklil and Imale							
		8	Nakil - Tarqiq and Tafkhim.							
		9	Istanbul and Egyptian Sect in Recitation							
		10	Teshil, tağliz, sıla and sekte concepts							
21	Course Content:									
		Co	urse Content:							
	Theoretical		Practice							
1	Kıraate Ferş-i huruf and procedural o	•								
2	Aşere - Taqrib and Tayyibe concepts	6								
3	Kiraat imams and Ravis									
4	Recitation differences and Mana effe	ect								

5	Infirat and Indirac sects								
6	Professions in recitation science								
7	Ashab-ı hadr, ashab-ı tadvir and a	ashab-ı tertil							
8	Kıraat-i Aşere wujuhat examples								
9	Taqrib examples of wujuhat line								
10	Fetih, Taklil and Imale								
11	Nakil and Sekte								
12	Terkik, Tefhim and Teshil								
13	Istanbul and Egyptian Sect in Rec	itation							
14	Idgams and Sila								
	Materials:		Temel, Nihat. The Terms of Kırâat and Tajwîd. 4th Edition. Istanbul: Marmara University Faculty of Theology Foundation Publications, 2018. Çetin Abdurrahman, Seven Letters and Recitations, 3. b., Istanbul: Ensar Publications, 2005. EFE, Mehmet, "The Differences in Recitation and Its Effect on Meaning", Uludağ University Faculty of Theology Journal, 28/2 (December 2019): p. 415-435. Dimyâtî, Ahmed b. Mohammed. It goes beyond İthâfü fuzalâ'l-Beşer fi'l-kâ'âti'l-erba'ate. Beirut: Dârü'l-Kutbi'l- ilmiyye, 1971. İbnü'l-Jezerî, Ebü'l-Hayr Şemsüddîn Muhammed b. Mohammed. en- Neşr fi'l-kâ'âti'l-ash. Beirut: Dârü'l-Kutbi'l-						
Activi	tes		lilmiyye, ts. Number	Duration (hou	r) Total Work Load (hour)				
Theore	tical		11	3.00	42.00				
TERM	FARNING ACTIVITIES	NUMBE	WEIGHT						
	als/Labs	0	0	0.00	0.00				
	ଯଧ∳ ଅନିଷ preperation			0.00	140.00 0.00				
Home	work-project	0	0						
Field S		Ŭ	0	0.00	0.00				
	m exams	1	100.00	0.00	0.00				
Others		<u> </u>	0	0.00	0.00				
	ss Grade		0	2.00	2.00				
	Vork Load			2.00	184.00				
	vork load/ 30 hr		100.00		6.13				
	Credit of the Course				6.00				
Course	3	_	and final, which measure their level of knowledge, analysis, understanding, explanation, interpretation and scientific evaluation.						
24	ECTS / WORK LOAD TABI	-E							

25	CONTRIBUTION OF LEARNING OUTCOMES TO PROGRAMME QUALIFICATIONS															
	PQ1	PQ1 PQ2 PQ3 PQ4 PQ5 PQ6 PQ7 PQ8 PQ9 PQ1 PQ11 PQ12 PQ1 PQ14 PQ15 PQ16 0														
ÖK1	3	4	5	4	4	3	4	5	5	4	3	4	4	5	4	3
ÖK2	3	4	5	3	3	4	5	4	4	5	3	3	4	3	5	3

ution Level:		very	IOW		2 101	IV		MIGC	num		4 🖽	JII		5 10	ery rii	JII
LO: Learning ObjectivesPQ: Program QualificationsContrib1 very low2 low3 Medium4 High5 Ve									ery Hig							
ÖK10	2	4	3	3	1	4	3	2	5	3	2	4	1	3	2	3
ÖK9	5	4	3	2	1	3	3	2	4	4	2	1	3	5	3	4
ÖK8	1	3	4	3	2	5	3	4	3	2	4	3	1	0	4	5
ÖK7	2	4	2	3	3	5	4	4	2	3	3	1	5	4	2	3
ÖK6	4	4	3	2	3	1	0	5	3	4	0	2	2	4	3	5
ÖK5	3	4	1	4	3	0	5	0	4	3	0	2	4	5	3	0
ÖK4	2	0	3	3	4	0	3	0	2	4	5	4	0	3	4	2
ÖK3	2	3	0	4	0	0	4	0	0	4	0	0	5	0	0	3