	ORG	ANIZA	TION THEORY								
1	Course Title:	ORGAN	IZATION THEORY								
2	Course Code:	ISL2104									
3	Type of Course:	Compuls	sory								
4	Level of Course:	First Cyc	cle								
5	Year of Study:	2									
6	Semester:	4									
7	ECTS Credits Allocated:	5.00	5.00								
8	Theoretical (hour/week):	3.00									
9	Practice (hour/week):	0.00									
10	Laboratory (hour/week):	0									
11	Prerequisites:										
12	Language:	English									
13	Mode of Delivery:	Face to	face								
14	Course Coordinator:	Prof. Dr.	BİLÇİN MEYDAN								
15	Course Lecturers:	Prof. Dr.	Bilçin Meydan Mehmet ERYILMAZ Üvesi Mehlika Sarac								
16	Contact information of the Course Coordinator:	Dr. Öğrt.Üyesi Mehlika Saraç btak@uludag.edu.tr									
17	Website:										
18	Objective of the Course:	To teach the meaning of organization as structure and organizing as a proces; to introduce the contextual and structural parameters of organization design; to build a practical uncderstanding about organizational design options to the students.									
19	Contribution of the Course to Professional Development:	To build a competency for desinging and redesigning organizational structure and process and also for diagnosing and solving organizational problems arised from structural design.									
20	Learning Outcomes:										
		1	Understanding organizations as structure and process								
		2	Understanding the impact of tthe organizational design on corporate performance								
		3	Recognizind Universal and contingent organizational design options								
		4	Understanding the importance of the Environment, technology, size and strategy as contingent factors.								
		5	Understanding what formalization is and its effects on structure and daily management.								
		6	Understanding what centratilaziton and decentralization are and their effects on structure and daily management.								
		7	Understanding what differantiation/complexity is and its effects on structure and daily management.								
		8	Learning organizational design models								
		9	Understandin weaknesses and strengths aspects of functional, divisional, hybrid and matrix forms.								
		10	Enable students to analize and solve problems steam from organizational designç								
21	Course Content:										
		Co	purse Content:								
Week	Theoretical		Practice								

2	Organizations as structure and proce The effects of the organizational des				
	organizational performance				
3	Organiztional design : Universal and Contingency Approaches				
4	Organizational design: Contingent/coimperatives	ontextual			
5	Organizational design: Contingent/coimperatives - environment, organizacycle and size				
6	Contingent/contextual imperatives - technology and strategy				
7	Organizational design: Structural components: formalization				
8	Organizational design: Structural components: centralization and author	ority			
9	Organizational design: Structural components: Differenciation /comple	xty			
10	Functional form: Advantages and disadvantages				
11	Divisional (M) form (product/SBU): Advantages and disadvantages				
12	Divisional (M) form (geografic/ custor Advantages and disadvantages	mer ):			
13	Hybrid forms: Advantages and disad	vantages			
Activit	ies		Number	Duration (hour)	Total Work Load (hour)
Theore	Materials:		Edition, South Western	<b>ვიქ</b> ეege Publishing,	1422.80
	Marterials:  als/Labs		Edition, South Western 0	മുപ്പില്ലള Publishing, 0.00	14 <u>92</u> 9 <u>8</u> 0 0.00
Practic		INUMBE			
Practic	als/Labs		0	0.00	0.00
Practical Self stu	als/Labs  EARNING ACTIVITIES  addy and preperation  vorks		0 <b>W</b> -14-H1	0.00	0.00 42.00
Practice Self stu	als/Labs LEARNING ACTIVITIES LIDY and preperation  vorks	R	0 <b>W</b> <del>1</del> <b>4 1</b> 0	0.00 3.00 0.00	0.00 42.00 0.00
Practice Self stu Homew Degiect Field S	als/Labs LEARNING ACTIVITIES LIDY and preperation  vorks	R	0 <b>W</b> <del>1</del> <b>151</b> 1 0 0 <b>0</b> 0	0.00 3.00 0.00 0.00	0.00 42.00 0.00
Practice Self stu Homew Degiect Field S	als/Labs  LARNING ACTIVITIES  Lady and preperation  vorks  s  tudies	<b>R</b> 0	0 WEIGHT 0 0 0 00 0	0.00 3.00 0.00 0.00 0.00	0.00 42.00 0.00 0.00 0.00
Practice Self stu Homew Conject Field S Midder Others	als/Labs  LARNING ACTIVITIES  Lady and preperation  vorks  s  tudies	0 1	0 V 14 0 0 0 0 0 0 0	0.00 3.00 0.00 0.00 0.00 30.00	0.00 42.00 0.00 0.00 0.00 30.00
Practice Self students Homew Project Field Self Self Self Self Self Self Self Self	als/Labs LEARNING ACTIVITIES LIDY and preperation  vorks tudies  RAYAMS	0 1	0 <b>v</b> <del>1</del> 2-11 0 0 0 0 0 0 60!00 0	0.00 3.00 0.00 0.00 0.00 30.00	0.00 42.00 0.00 0.00 0.00 30.00
Practice Self stu Homew Conject Field S Midder Others Condrib	als/Labs LARNING ACTIVITIES Lady and preperation vorks s tudies LARNING ACTIVITIES vorks vorks s tudies	R 0	0 <b>v</b> <del>1</del> 2-11 0 0 0 0 0 0 60!00 0	0.00 3.00 0.00 0.00 0.00 30.00	0.00 42.00 0.00 0.00 0.00 30.00 0.00 40.00
Practice Self stu Homew Conject Field S Middet Others Condition	als/Labs LARNING ACTIVITIES Lady and preperation  vorks s tudies  RAYAMS  WAYAMS  WAYAMS  Vork Load	R 0	0 74 0 0 0 0 0 0 60!00 0 40!00	0.00 3.00 0.00 0.00 0.00 30.00	0.00 42.00 0.00 0.00 0.00 30.00 0.00 40.00
Practice Self stu Homew Conject Field S Middet Others Condition Total W Condition	als/Labs LARNING ACTIVITIES LOGY and preperation  vorks  studies  AAXAMS  AAXAMS  AAXAMS  AAXAMS  AAXAMS  Credit of the Course  rement and Evaluation Techniques Use	R 0	0 14 15 11 0 0 0 0 0 0 0 60!00 0 0 40!00	0.00 3.00 0.00 0.00 0.00 30.00 0.00 40.00	0.00 42.00 0.00 0.00 0.00 30.00 0.00 40.00 154.00 5.13 5.00
Practice Self students of the	als/Labs LARNING ACTIVITIES LOGY and preperation  vorks  studies  AAXAMS  AAXAMS  AAXAMS  AAXAMS  AAXAMS  Credit of the Course  rement and Evaluation Techniques Use	R 0	0 14 15 11 0 0 0 0 0 0 0 60!00 0 0 40!00	0.00 3.00 0.00 0.00 0.00 30.00 0.00 40.00	0.00 42.00 0.00 0.00 0.00 30.00 0.00 40.00 154.00 5.13 5.00

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	5	5	3	3	3	4	3	3	3	3	3	2	0	0	0	0
ÖK2	5	5	3	3	3	4	3	3	3	3	3	2	0	0	0	0
ÖK3	3	3	2	3	3	3	2	3	2	2	2	2	0	0	0	0

ÖK4	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ÖK5	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ÖK6	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ÖK7	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ÖK8	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ÖK9	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ÖK10	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
LO: Learning Objectives PQ: Program Qualifications												•				
Contrib 1 very low 2 low ution Level:				,	3	Med	ium	4 High			5 Very High					