	LANDSCAPE	DESIG	GN AND ERGONOMICS							
1	Course Title:	LANDSO	CAPE DESIGN AND ERGONOMICS							
2	Course Code:	PYZ4019-S								
3	Type of Course:	Optional								
4	Level of Course:	First Cycle								
5	Year of Study:	4								
6	Semester:	7								
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:	None								
12	Language:	Turkish								
13	Mode of Delivery:	Face to face								
14	Course Coordinator:	Doç. Dr. Elvan ENDER ALTAY								
15	Course Lecturers:									
16	Contact information of the Course Coordinator:	Doç.Dr.Elvan ENDER ALTAY Bursa Uludağ Üniversitesi Ziraat Fakültesi Peyzaj Mimarlığı Bölümü 16059 Görükle/Bursa Tel: 0 224 294 16 39 Fax: 0 224 294 1637 e-posta: elvanender@uludag.edu.tr								
17	Website:									
18	Objective of the Course:	The concept of ergonomics, the place and importance of human life; It is aimed to explain ergonomics and anthropometry in the fields of landscape architecture.								
19	Contribution of the Course to Professional Development:	To be able to make landscape designs by considering the concepts of ergonomics and anthropometry								
20	Learning Outcomes:									
		1	To be able to understand the concepts of ergonomics and anthropometry							
		2	To be able to comprehend the importance of ergonomics and anthropometry in landscape architecture							
		3	To be able to learn ergonomic measures							
		4	To be able to understand the importance of ergonomics in human life							
		5								
		6								
		7								
		8								
		9								
		10								
21	Course Content:	Co	ourse Content:							
Week	Theoretical		Practice							
1	Introduction, scope and functioning of the course									

2	Concepts and importance of ergonor anthropometry	mics and							
3	Ergonomics and the importance of anthropometry in human life								
4	Factors that play role in ergonomics anthropometry	and							
5	Ergonomic dimensions								
6	The importance of ergonomics and anthropometry in the fields of landscarchitecture	ape							
7	Ergonomics and anthropometry in te comfort and aesthetics	rms of							
8	Ergonomics and anthropometry in te comfort and aesthetics	rms of							
9	Ergonomics and anthropometry in infreinforcement elements	terior							
10	Ergonomics and anthropometry in our reinforcement elements	utdoor f							
11	Examples of ergonometric and anthropometric use in landscape arc	hitecture							
12	Examples of ergonometric and anthropometric use in landscape arc								
13	Examples of ergonometric and anthropometric use in urban open sp	aces							
14	Examples of ergonometric and								
Activit	lanthronometric use in urban open so tes	aces		Number	Duration (hour)	Total Work Load (hour)			
Theore	eical		Та	Sarımda İnsan Faktör	:2ે20tfi Çakar, İ.Ü. I	રક ્ષે ભિુakültesi			
Practic	cals/Labs				0.00	0.00			
Self stu	dy and preperation		П	17	2.00	34.00			
Homev	vorks			0	0.00	0.00			
Project	ts			0	0.00	0.00			
Field S	Studies			0	0.00	0.00			
TV#ENUERI	FERNING ACTIVITIES	NUMBE R	WI	FIGHT	14.00	14.00			
Others				0	0.00	0.00			
Final E	xams	0	0 (do	14.00	14.00			
	Vork Load					104.00			
Total w	vork load/ 30 hr	1	60	00		3.00			
	Credit of the Course					3.00			
Contribution of Term (Year) Learning Activities to Success Grade				40.00					
Contrib	oution of Final Exam to Success Grade	e	60	60.00					
Total			100.00						
Course			There is 1 midterm exam and 1 final exam. The success at the end of the evaluation is made in the form of relative evaluation.						
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	0	0	4	0	0	0	0	0	0	0	0	0	0	0	0	0
ÖK2	0	0	0	0	0	0	0	0	0	0	0	5	0	0	0	0
ÖK3	0	4	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ÖK4	0	0	0	0	0	0	0	4	0	0	0	0	0	0	0	0
LO: Learning Objectives PQ: Program Qualifications																
Contrib 1 very low ution Level:			2	2 low		3 Medium			4 High				5 Very High			