TR	ANSMISSION AND DI	STRIB	UTION OF ELECTRICAL POWER						
1	Course Title:	TRANS	AISSION AND DISTRIBUTION OF ELECTRICAL POWER						
2	Course Code:	ELEZ203							
3	Type of Course:	Compuls	ory						
4	Level of Course:	Short Cy	cle						
5	Year of Study:	2							
6	Semester:	3							
7	ECTS Credits Allocated:	3.00							
8	Theoretical (hour/week):	2.00							
9	Practice (hour/week):	0.00							
10	Laboratory (hour/week):	2							
11	Prerequisites:	None							
12	Language:	Turkish							
13	Mode of Delivery:	Face to f	ace						
14	Course Coordinator:	Öğr.Gör.	MEHMET ŞEN						
15	Course Lecturers:	Meslek Yüksekokulları Yönetim Kurullarının görevlendirdiği öğretim elemanları.							
16	Contact information of the Course Coordinator:	mehmetsen@uludag.edu.tr U.Ü. Teknik Bilimler Meslek Yüksek Okulu Elektrik Programı- Görükle Kampüsü							
17	Website:								
18	Objective of the Course:	the materials of every type of high voltage contractor and installment							
19	Contribution of the Course to Professional Development:	Planning, development and implementation steps in the field of profession to be able to execute together with the security rules.							
20	Learning Outcomes:								
		1	To have the skill of making installments						
		2							
		3							
		4							
		5							
		6							
		7							
		8							
		9							
		10							
21	Course Content:								
	Course Content:								
	Theoretical		Practice						
1	direct installment								
	traverse and console installment								
3	isolator and the other installments								
4	isolator and the other installments								
5	carrying out maintenance								

									1								
6		ENH errors and correcting them															
7		installment of power transformers															
8	installment of measurement transformers																
9	Repe	Repeating courses and midterm exam															
10	installment of measurement transformers cutter installment																
11	cutter installment																
12	maintenance of switch systems																
13	the measurement and maintenance of panels						S										
14	the measurement and maintenance of panels						s										
22	Textbooks, References and/or Other Materials:					Ele	Elektrik Enerjisi Üretimi İletimi ve Dağıtımı										
23	Assesment																
TERMI	LEARNING ACTIVITIES NUMBE				WE	WEIGHT											
Midterr	erm Exam 1					_	40.00										
Quiz							C		0.0	0							
Home	e work-project 0						0.00										
Final E	l Exam 1					60.	.00										
Total	al 2						10	100.00									
Contribution of Term (Year) Learning Activities to Activites						Number			Duration (hour)			Total V Load (ł					
Theore	heoretical						14			2.00			28.00				
Practic	cals/Labs						1	14			2.00			28.00			
Self stu	elf study and preperation						Un	Undergraduate Education						0.00			
Homew	eworks							(0			0.00			0.00		
Project	ects							(0			0.00			0.00		
Field S	Studies							0	0			0.00			0.00		
Midter	rm exams							1	1			12.00			12.00		
Others	S							0	0			0.00			0.00		
	Exams							1	1			22.00			22.00		
	l Work Load														90.00		
	l work load/ 30 hr												3.00				
ECTS	Credit of the Course						3.00										
25 CONTRIBUTION OF LEARNING OUTCOMES TO PROGRAMME QUALIFICATIONS																	
	Р	Q1	PQ2	PQ3	PQ4	PQ5	PQ6	PQ7	PQ8	PQ9	PQ1 0	PQ11	PQ12	PQ1 3	PQ14	PQ15	PQ16
ÖK1	4		3	3	0	3	3	4	3	4	3	3	4	0	0	0	0
ÖK2	3		0	0	0	0	0	0	4	0	0	0	0	0	0	0	0
ÖK3	4		4	3	4	0	0	0	0	0	0	3	0	0	0	0	0
				0:1	earr	ning ()bier	tive	s P	Q: P	rogra	ן m גע	l alifica	tions	 \$	1	
LO: Learning Objectives PQ: Program Qualifications																	

Contrib ution	1 very low	2 low	3 Medium	4 High	5 Very High
Level:					