WELDING TECHNOLOGY									
1	Course Title:	WELDIN	IG TECHNOLOGY						
2	Course Code:	MKNS213							
3	Type of Course:	Optional							
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):	0							
11	Prerequisites:	None							
12	Language:	Turkish							
13	Mode of Delivery:	Face to f	ace						
14	Course Coordinator:	Öğr. Gör	. Oğuzhan ÇANKAYA						
15	Course Lecturers:	Meslek Yüksekokulları Yönetim Kurullarının görevlendirdiği öğreti elemanları.							
16	Contact information of the Course Coordinator:	Öğr. Gör. Oğuzhan ÇANKAYA (oguzhanc@uludag.edu.tr) tel: 0 224 294 23 38							
17	Website:								
18	Objective of the Course:	The objective of this course is to give the ability to students related to welding and assembling sheets							
19	Contribution of the Course to Professional Development:	Will be able to learn and apply resource types							
20	Learning Outcomes:								
		1	To weld workpieces by using oxy-gas welding						
		2	To assemble weld workpieces by using oxy-gas welding						
		3	To assemble weld workpieces by using electric arc welding						
		4	To assemble weld workpieces by using gas metal arc welding						
		5							
		6							
		7							
		8							
		9							
		10							
21									
10.	T	Co	purse Content:						
Week 1	Theoretical Assembling Sheets by Using Oxy-Ga	as	Practice						
2	Welding Assembling Sheets by Using Oxy-Ga								
	Welding								
3	Assembling Sheets by Using Oxy-Ga Welding	15							

4	Assemb Welding		neets k	oy Usi	ng Ele	ctric A	rc										
5	Assembling Sheets by Using Electric Arc Welding																
6	Assembling Sheets by Using Electric Arc Welding																
7	Assembling ts MIG/MAG Gas Metal Arc Welding,																
8	Assembling ts MIG/MAG Gas Metal Arc Welding,																
9	Mid Exam																
10	Assembling ts MIG/MAG Gas Metal Arc Welding,																
11	Assembling ts MIG/MAG Gas Metal Arc Welding,																
12																	
13	Gas Shielded Tungsten (TIG) Electric Arc Welding																
14	Final Exam																
22	Textbooks, References and/or Other Materials:																
23	Assesm	-															
	LEARNIN	G ACTI	VITIES	3		N	IUMBE	E WI	EIGHT								
Activi	Activites							Number			Dura	Duration (hour)			Total Work Load (hour)		
Префемож -project 0							0.0	0.00			2.00	2.00			28.00		
Practicals/Labs							0			0.00	0.00			0.00			
Sel psti	udy and p	repera	ation			2		10	1 0 ρ ₀ 00			1.00			10.00		
Homev									6			1.00			6.00		
Project	ts								0 0.00					0.00			
Field S	Studies								0			0.00			0.00		
Midden	m exams							10	1 0 p.00			10.00	10.00			10.00	
	Others							0 0.00					0.00				
	nal Exams						Ur	Undergraduate Educatio				n Regulation.					
	al Work Load														94.00		
Total w	otal work load/ 30 hr														3.13		
ECTS	S Credit of the Course														3.00		
25	25 CONTRIBUTION OF LEARNING OUTCOMES TO PROGRAMME QUALIFICATIONS																
	PQ1	PQ2	PQ3	PQ4	PQ5	PQ6	PQ7	PQ8	PQ9	PQ1	PQ11	PQ12	PQ1	PQ14	PQ15	PQ16	
ÖK1	4	5	4	4	4	5	5	4	5	4	4	5	4	4	3	4	
ÖK2	4	5	3	5	5	4	3	5	2	3	1	3	4	5	3	3	
ÖK3	2	3	3	4	5	3	4	4	5	5	4	3	5	4	3	3	
			<u> </u>				<u> </u>	<u> </u>	1	<u> </u>	1						

LO: Learning Objectives PQ: Program Qualifications

ÖK4

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