

AYDIN ADNAN MENDERES UNIVERSITY COURSE INFORMATION FORM

Course Title	arts							
Course Code TTİ114		Couse Level		Short Cycle (Associate's Degree)				
ECTS Credit 3	Workload	74 (Hours)	Theory	3	Practice	0	Laboratory	0
Objectives of the Course It is aimed to apply systems of quality assurance, quality control and prepare Pareto and characterist diagrams in this course.						cteristic		
Course Content Standardization Related Operations, Quality and Standards in the Field of Production and Service Provision, Management Quality and Standards Implementation, Quality Policies in the Process of Production and Service Practice, Practice Standards for Quality and Environmental Management, Quality Control, Application of Control Card, Drawing Pareto diagram, Characteristic diagram preparation						of nt, Quality		
Work Placement N/A								
Planned Learning Activities and Teaching Methods Explanation (Presentation)								
Name of Lecturer(s) Ins. İsminaz ÖZCAN, Ins. Merve				İ İSTEK				

Assessment Methods and Criteria		
Method	Quantity	Percentage (%)
Midterm Examination	1	40
Final Examination	1	70

Recor	nmended or Required Reading		
1	Kalite Güvencesi ve Standartları (M	lak.Müh.Nihat Kölük,İrfan Dilsiz)	
2	İnternet		
3	Ders notları		

Week	Weekly Detailed Cour
1	Theoretical
2	Theoretical
3	Theoretical
4	Theoretical
5	Theoretical
6	Theoretical
7	Theoretical
8	Theoretical
9	Theoretical
10	Theoretical
11	Theoretical
12	Theoretical
13	Theoretical
14	Theoretical

Workload Calculation					
Activity	Quantity	Р	reparation	Duration	Total Workload
Lecture - Theory	14		0	3	42
Term Project	5		2	0	10
Midterm Examination	1		10	1	11
Final Examination	1		10	1	11
	74				
	3				
*25 hour workload is accepted as 1 ECTS					

Learning Outcomes

1 Applying systems of quality assurance



2	Applying systems of quality assurance	
3	Applying quality control	
4	Preparing Pareto and characteristic diagrams	
5	To be able to define national and international standardizati	on organizations and their duties

1 Distinguishing textile fibers 2 Obtaining a sample thread 3 Obtaining a sample woven fabric 4 Obtaining a knitted fabric (Jersey) 5 Carring out overall discipline operations 6 Garment-making operations 7 Obtaining cotton thread 8 Obtaining cotton thread 9 Obtaining cotton thread 10 Obtaining wool thread 11 Obtaining filament thread	
3 Obtaining a sample woven fabric 4 Obtaining a knitted fabric (Jersey) 5 Carring out overall discipline operations 6 Garment-making operations 7 Obtaining cotton thread 8 Obtaining cotton thread 9 Obtaining cotton thread 10 Obtaining wool thread	
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8 Obtaining cotton thread 9 Obtaining cotton thread 10 Obtaining wool thread	
9 Obtaining cotton thread 10 Obtaining wool thread	
10 Obtaining wool thread	
11 Obtaining filament thread	
12 Obtaining staple thread	
13 Obtaining fancy thread	
14 Obtaining thread by means of new apining techniques	
15 Performing fibre tests	
16 Performing thread tests	
17 Implementing Quality Assurance System	
18 Making statistical calculations	
19 Making projects	
20 Practicing in a spinning mill	

Contribution of Learning Outcomes to Programme Outcomes 1:Very Low, 2:Low, 3:Medium, 4:High, 5:Very High

			9		
	L1	L2	L3	L4	L5
P1	3	3			
P2	1	1			
P3	1	1			
P4	1	1			
P5	1	1			
P6	1	1			
P7	1	1			
P8	1	1			
P9	1	1			
P10	1	1			
P11	1	1			
P12	1	1			
P13	1	1			
P14	1	1			
P15	1	1	4	4	
P16	1	1	4	4	
P17	5	1			
P18	1	1			
P19	5	5	5	5	5
P20	3	3	3	3	

