

AYDIN ADNAN MENDERES UNIVERSITY COURSE INFORMATION FORM

Course Title	Draping							
Course Code	MOT259		Couse Level		Short Cycle (Associate's Degree)			
ECTS Credit 4	Workload	98 (Hours)	Theory	3	Practice	0	Laboratory	0
Objectives of the Course	With this course, students will gain proficiency in preparing skirts, blouses and dress patterns by draping technique							
Course Content	To prepare basic skirt patterns with draping technique, to prepare asymmetric skirt pattern, to prepare basic body pattern, to prepare blouse pattern, to prepare the pattern of the dress							
Work Placement	N/A							
Planned Learning Activities and Teaching Methods			Explanat	ion (Presenta	tion), Demonst	tration, Indiv	idual Study	
Name of Lecturer(s)	Ins. Mesude S	Serpil ALTUN						

Assessment Methods and CriteriaMethodQuantityPercentage (%)Midterm Examination140Final Examination170

Recommended or Required Reading

1 Kiisel, Karolyn, Applied Draping Techniques, Publisher Hayalperest

Week	Weekly Detailed Co	etailed Course Contents				
1	Theoretical	Definition of draping; History of draping; Points to consider when working with draping; Materials used in draping; General information about body proportions and measurements				
2	Practice	Basic skirt pattern with draping technique				
3	Practice	Skirt model development with draping technique				
4	Practice	Sewing of the developed skirt model				
5	Practice	Preparation of basic upper body pattern by draping method				
6	Theoretical	Model development with dart manipulation and fabric folding techniques				
7	Practice	Development of a blouse model with dart manipulation technique				
8	Practice	Sewing the blouse				
9	Practice	Basic dress pattern with draping technique				
10	Practice	Developing dress model with draping technique				
11	Practice	preparation of the dress pattern				
12	Practice	Fabric cutting and sewing the dress				
13	Practice	Sewing the dress				
14	Practice	Finishing and ironing				

Workload Calculation

Activity	Quantity	Preparation	Duration	Total Workload
Lecture - Theory	14	1	3	56
Term Project	5	4	0	20
Midterm Examination	1	10	1	11
Final Examination	1	10	1	11
Total Workload (Hours)				
[Total Workload (Hours) / 25*] = ECTS				

*25 hour workload is accepted as 1 ECTS

Learning Outcomes

1 Prepares the model at basic level with draping technique



	2	Analyzes the human body correctly	
	3	Accurates proportions of the model on human body	
4 Required fixes on basic parts in the model and makes the pattern suitable for cutting			
	5	Can develop original models with draping technique and can sew them	

Programme Outcomes (Fashion Design)

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12	Ability to use the methods and techniques of career plan preferences.	ning and discussing the effects of character traits on career
13	To have knowledge about substance use and addiction p	problem and prevention methods.

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

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	L1	L2	L3	L4	L5
P1	5	5	5	5	5
P2	5	5	5	5	5
P3	5	5	5	5	5
P4	5	5	5	5	5
P5	5	5	5	5	5
P6	1	1	1	1	1
P7	5	5	5	5	5
P8	1	1	1	1	1
P9	1	1	1	1	1
P10	5	5	5	5	5
P11	4	5	5	1	1