

AYDIN ADNAN MENDERES UNIVERSITY COURSE INFORMATION FORM

Production Or	ganization							
MOT209		Couse Level Short Cycle (Associate's Degree)		Degree)				
Workload	74 (Hours)	Theory		2	Practice	0	Laboratory	0
Objectives of the Course Providing a necessary knowledge to perform an efficient production planning for gaining competitive advantage to students						titive		
Course Content Demand forecasting, Aggregate Project Management				on Plannin	g, Material Re	quirement F	Planning, Stock Co	ontrol,
N/A								
Planned Learning Activities and Teaching Methods			ation	(Presentat	ion), Discussio	on, Case St	udy	
Name of Lecturer(s) Lec. Burcu TARAKCI								
	MOT209 Workload Providing a ne advantage to s Demand forec Project Manag N/A and Teaching I	Workload 74 (Hours) Providing a necessary know advantage to students Demand forecasting, Aggre Project Management N/A and Teaching Methods	MOT209 Couse I Workload 74 (Hours) Theory Providing a necessary knowledge to advantage to students Theory Demand forecasting, Aggregate Proproject Management Providing and Teaching Wethods Explanation	MOT209 Couse Level Workload 74 (Hours) Theory Providing a necessary knowledge to perf advantage to students Demand forecasting, Aggregate Production Project Management N/A and Teaching Methods Explanation	MOT209 Couse Level Workload 74 (Hours) Theory 2 Providing a necessary knowledge to perform an effiadvantage to students Demand forecasting, Aggregate Production Plannin Project Management N/A N/A and Teaching Methods Explanation (Presentation)	MOT209 Couse Level Short Cycle (A Workload 74 (Hours) Theory 2 Practice Providing a necessary knowledge to perform an efficient production advantage to students Providing a nefficient production Practice Demand forecasting, Aggregate Production Planning, Material Reproject Management N/A N/A Explanation (Presentation), Discussion Presentation) Presentation	MOT209 Couse Level Short Cycle (Associate's Sociate's Providing a necessary knowledge to perform an efficient production planning advantage to students Demand forecasting, Aggregate Production Planning, Material Requirement Project Management N/A N/A Explanation (Presentation), Discussion, Case St	MOT209 Couse Level Short Cycle (Associate's Degree) Workload 74 (Hours) Theory 2 Practice 0 Laboratory Providing a necessary knowledge to perform an efficient production planning for gaining comperadvantage to students Demand forecasting, Aggregate Production Planning, Material Requirement Planning, Stock Control Project Management N/A Explanation (Presentation), Discussion, Case Study

Assessment Methods and Criteria

Method	Quantity	Percentage (%)	
Midterm Examination	1	40	
Final Examination	1	70	

Recommended or Required Reading

1	1. Çelik, Adnan , M. Şerif Şimşek, Genel İşletme, Eğitim Kitabevi Yayınları, Konya,2008							
2	2. Can , Halil , Semra Güney , Genel İşletme İlkeler, Kavramlar, Kurumlar, Arıkan Yay.,İstanbul,2007							
3	3. Doğruer, Mete, İş Etüdü, Açılım Kitapevi, Ocak-2009							
4	4. Kişoğlu, S., "Üretim Planlaması, S:25 -35, Ya-Pa Yayın Pazarlama San. İstanbul, 2004							
5	5. Kunz, Grace I., Perakende Planlama Ürün, Stok, Görsel Sunum ve Sevkiyat Yönetimi, Çeviri : Neslihan Demiriz, Ayhan Demiriz, Scala Yay.,İstanbul, 2008							
6	6. Efil, İ., Yönetim ve Organizasyon, Alfa Aktüel Yayımcılık, Bursa, 2009							
7	7. Genç, N. Yönetim ve Organizasyon, Seçkin Yayıncılık, 2008							
8	8. Lazol, İbrahim, Maliyet Muhasebesi, Ekin Kitapevi, 2008							

Week	Weekly Detailed Cour	se Contents
1	Theoretical	Basic concepts in production planning
2	Theoretical	Basic concepts in production planning
3	Theoretical	Demand Forecast
4	Theoretical	Demand Forecast
5	Theoretical	Aggregate Production Planning
6	Theoretical	Aggregate Production Planning
7	Theoretical	Material Requirement Planning
8	Theoretical	Material Requirement Planning
9	Theoretical	Material Requirement Planning
10	Theoretical	Capacity Requirement Planning
11	Theoretical	Capacity Requirement Planning
12	Theoretical	Capacity Requirement Planning
13	Theoretical	Job specification
14	Theoretical	Job specification

Workload Calculation

Activity	Quantity	Preparation	Duration	Total Workload
Lecture - Theory	14	0	2	28
Term Project	6	4	0	24
Midterm Examination	1	10	1	11



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Final Examination	1		10	1	11
Total Workload (Hours)				74	
[Total Workload (Hours) / 25*] = ECTS					3
*25 hour workload is accepted as 1 ECTS					

Learning Outcomes

Lean	ing outcomes			
1	1. An ability to make planning and control in continuo	us ar	nd project type manufacturing	
2				
3				
4				
5				

Programme Outcomes (Textile Technology)

i i ogi	anime Outcomes (rexule recimology)
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
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

	L1	L2	L3	L4	L5
P1	2	2	2		
P2	2	2	2		
P3	2	2	2		
P4	2	2	2		
P5	2	2	2		
P6	2	2	2		
P7	2	2	2		
P8	2	2	2		
P9	2	2	2		
P10	2	2	2		
P11	2	2	2		
P12	2	2	2		
P13	2	2	2		
P14	2	2	2		
P15	2	2	2		
P16	2	2	2		
P17	2	2	2		
P18	2	2	2		



P19	5	5	5	5	5
P20	4	4	4	4	4

