

AYDIN ADNAN MENDERES UNIVERSITY COURSE INFORMATION FORM

Course Title	Processing and Ma	arketing of	f Organic Pro	oducts				
Course Code	ORT215		Couse Level		Short Cycle (Associate's Degree)			
ECTS Credit 2	Workload 50	(Hours)	Theory	2	Practice	0	Laboratory	0
Objectives of the Course The aim of this lesson is to let students gain knowledge and skills on and post-harvest stages and how to decrease losses through mainta transportation conditions. Besides to teach modern marketing princip agricultural marketing with some case studies. To create opportunitie organization and market efficiency for agricultural products.			ntaining prop nciples and a	per storage and pplying this princi	ples to			
Course Content To teach the processes performed at harvest and post-harvest stages to prepare plant products market. The concept of marketing, the analysis of classic and modern marketing; the concept of and demand, the factors affecting supply and demand for agricultural products, formation of price			f supply					
Work Placement Students have made their co			compulsory internship at II and IV semester for 30 days					
Planned Learning Activities	Planned Learning Activities and Teaching Methods			Explanation (Presentation), Discussion, Individual Study				
Name of Lecturer(s)								

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

Recommended or Required Reading				
1	Karacalı, I., 2004. Storage of Agricultural Products. Aegean Uni., Faculty of Agriculture.			
2	Gunes, T. 1996. Agricultural Marketing. A.Ü. Faculty of Agriculture. Ankara, 339p.			
3	Fügen Durlu Özkaya, Seran Cosansu, Kamuran Ayhan, "Food in All Aspects," Sidas Publications, Izmir, 2015			

Week	Weekly Detailed Course Contents					
1	Theoretical	Basic properties of plant products				
2	Theoretical	Post-harvest treatments in herbal products				
3	Theoretical	Tomato paste technology				
4	Theoretical	Jam production technology				
5	Theoretical	Drying technology in fruits and vegetables				
6	Theoretical	Pickle production technology				
7	Theoretical	Storage and packaging of fruits and vegetables				
8	Intermediate Exam	Midterm Exam				
9	Theoretical	Definition and understanding of marketing				
10	Theoretical	Marketing plans				
11	Theoretical	Marketing research				
12	Theoretical	Measurement and forecast of market demand				
13	Theoretical	Creating customer value, satisfaction and loyalty				
14	Theoretical	Consumer behavior and the buying decision process				
15	Final Exam	Final Exam				

Quantity	Preparation	Duration	Total Workload		
14	0	2	28		
1	10	1	11		
1	10	1	11		
Total Workload (Hours)					
[Total Workload (Hours) / 25*] = ECTS					
*25 hour workload is accepted as 1 ECTS					
	Quantity 14 1 1	14 0 1 10 1 10 To	14 0 2 1 10 1 1 10 1 Total Workload (Hours)		



Learning Outcomes					
1	To be able to identify the losses at pre and post-harvest periods,				
2	To be able to determine appropriate harvest times and harvest methods,				
3	To be able to explain the basic concepts about post harvest operations,				
4	To be able to define marketing and to have a general insight on supply and demand characteristics of agricultural products,				
5	To be able to comprehend the concept of marketing research for agricultural products, to explain the concept of target market.				

Progra	ramme Outcomes (Organic Agriculture)	
1		
2		
3		
4		
5		
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7		
8		
9		
10		
11		

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

	L1	L2	L3	L4 ¶	L5
P4	3	3	3	3	3
P5	3	3	3	3	3
P6	5	5	5	5	5

