

AYDIN ADNAN MENDERES UNIVERSITY COURSE INFORMATION FORM

Course Title	Report Preparation and Report Writing Techniques							
Course Code	EU269		Couse Level		Short Cycle (Associate's Degree)			
ECTS Credit 2 Workload 51 (Hours)		Theory	2	Practice	0	Laboratory	0	
Objectives of the Course With this course, it is aimed to gain t				nowledge	and skills of pr	ofessional re	port writing to the	students.
Course Content	professional re	eports in an ei	nterprise, pla	nning of a	report, utilizati	on of data so	t types, preparation types for reporting riting of the profes	g, data
Work Placement N/A								
Planned Learning Activities and Teaching Methods			Explanation	(Presenta	tion), Discussi	on, Case Stu	dy, Individual Stu	dy
Name of Lecturer(s) Prof. Özdal GÖKDAL								

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

Reco	mmended or Required Reading
1	Report preparation and report writing in enterprises. Hüner ŞENCAN, Erişim Tarihi: 2019. İÜ İşletme Fakültesi.
2	Data Collection Techniques from Enterprises. Hüner ŞENCAN, Erişim Tarihi: 2019. İÜ İşletme Fakültesi
3	A booklet for preparing an on the work training report. Afyon Kocatepe University, Bolvadin Vocational School of Applied Sciences, In-service Training Coordinator
4	Business Reports as a Communication Tool, http://huner4.tripod.com/Rapor.pdf
5	Congress and symposium papers
6	İşletmelerde Raporlama ve Rapor Yazım Teknikleri. Sinan BAYRAKTAR. 2017. Ceres Yayınları, ISBN: 978-605-2048-16-0

Week	Weekly Detailed Cours	se Contents			
1	Theoretical	Introduction			
2	Theoretical	Importance and advantages of written communication			
3	Theoretical	Enterprise Reports as a Communication Tool			
4	Theoretical	Definition of a report, The parts of an enterprise report			
5	Theoretical	Reporting Systems in enterprises			
6	Theoretical	Types and preparation methods of reports in enterprises			
7	Theoretical	Importance and usage of professional reports in enterprises			
8	Theoretical & Practice	Midterm exam			
9	Theoretical	Planning of a reportImplementation of the prepared plan			
10	Theoretical	The data sources in an enterprise and using of data resources for writing reports			
11	Theoretical	Data collection and evaluation techniques in business			
12	Theoretical	Writing of enterprise reports, formal features in report writing			
13	Theoretical	Writing of enterprise reports, formal features in report writing			
14	Theoretical	Formation and using of tables and graphics in the reports Using of proper language and spelling rules in the writing of the professional reports			
15	Theoretical	Examining report samples and writing techniques			
16	Final Exam	Final exam			

Workload Calculation								
Activity	Quantity	Preparation	Duration	Total Workload				
Lecture - Theory	14	0	2	28				
Reading	7	0	1	7				
Midterm Examination	1	7	1	8				



Final Examination	1		7	1	8	
Total Workload (Hours)				51		
[Total Workload (Hours) / 25*] = ECTS				2		
*25 hour workload is accepted as 1 ECTS						

Learning Outcomes						
1	uses the reports as a communication tool in her/his profession					
2	carries out purchasing, production, inspection and quality control processes through reports					
3	observes the activities in the enterprise more closely and accurately					
4	takes an active role in individual or team work in an enterprise					
5	prepares technical reports needed in enterprise					

Progr	ramme Outcomes (Organic Agriculture)				
1	To have university life, to use computer technology and to have skills for raising of scientific data				
2	To produce according to organic agriculture rules				
3	To know and apply starter to organic agriculture, and to get product certification				
4	To know genetic for organic vegetable and animal species				
5	To know and apply organic production principle and regulations and protection of environment				
6	Understand and apply production techniques for organic vegetable and animal				
7	To understand control methods for diseases and pests in organic agriculture				
8	Having knowledge of quality control, preserving and marketing of organic products				
9	To having knowledge equipments and methods for new agricultural technologies				
10	To have knowledge of proffessional ethics and responsibility				
11	Ability to work in team and individual				
12	To communicate orally and in writing				
13	To have adopt life-long learning importance and to have follow professional developments				

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	3				
P2		3	4		
P3		4	4		5
P6		4	4		3
P8	3	5	5		
P9		4	4		4
P11				5	
P12				5	
P13	4				

