

AYDIN ADNAN MENDERES UNIVERSITY COURSE INFORMATION FORM

Course Title Customer Relationship Mar		nagement							
Course Code		HIT216		Couse Level		Short Cycle (Associate's Degree)			
ECTS Credit 3	3	Workload	75 (Hours)	Theory	3	Practice	0	Laboratory	0
Objectives of the Course Dominated by the recognize, implem and customer class phenomenon of c information technowith relationship n		lement the p classification of customer le chnology for t	rocess of cus knows, that to oyalty, custor the applicatio	tomer relation the conception ner complation n process,	tionship manag ts of customer ints managem	gement, cust acquisition- lent, can cho	tomer value mana retention, the don lose the appropria	agement ninant ate	
Course Content		In general, the 1.To introduct 2. Customer R	ion Custome	r Relationshi	o Managen	nent			
Work Placement N/A									
Planned Learning Ac	tivities	and Teaching I	Nethods	Explanation	(Presenta	tion), Discussi	on		
Name of Lecturer(s) Ins. Burak GÜRSES									

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

Recommended or Required Reading

1 Lecturer's Notes

Week	Weekly Detailed Cour	se Contents		
1	Theoretical	To introduction Customer Relationship Management		
2	Theoretical	Relationship Marketing Approach		
3	Theoretical	Customer Concept and Customer needs and demands		
4	Theoretical	Customer relations Economic Direction		
5	Theoretical	CRM Components		
6	Theoretical	Ways to Build Customer Relationships and Relationship Types		
7	Theoretical	Customer Acquisition and Retention		
8	Intermediate Exam	Mid-term		
9	Theoretical	Analysis of Customer Information and Customer Pyramid Analysis		
10	Theoretical	Customer Value Management		
11	Theoretical	CRM Measurement Approaches		
12	Theoretical	Technology and Systems Evaluation of CRM		
13	Theoretical	Reasons for CRM Failure		
14	Theoretical	Criticism of the Customer Relationship Management and Future of Customer Relationship Management		
15	Theoretical	Criticism of the Customer Relationship Management and Future of Customer Relationship Management		

Workload Calculation

Activity	Quantity	Preparation	Duration	Total Workload
Lecture - Theory	14	2	1	42
Midterm Examination	1	14	1	15



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Course		Form

Final Examination	1	17	1	18	
		To	tal Workload (Hours)	75	
		[Total Workload (Hours) / 25*] = ECTS	3	
*25 hour workload is accepted as 1 ECTS					

Learn	ning Outcomes
1	Knowledge of consumer behavior, recognition customer types, and to develop appropriate approaches
2	To understand the customer retention programs to win, and lost customers
3	research the impact of technology in customer relationship management
4	List CRM types
5	How information systems can be used in different CRM applications

Programme Outcomes (Public Relations and Publicity)

1	1. To have theoretical and practical competence on formation in communication field in general and in Public Relations and Advertising field in particular while learning the historical and transformative process about the field.	
2	2. To have an ability to determine the contemporary problems about the field and to solve these problems by using the richness of the interdisiplinary property of the communication field.	
3	3. To have a competence to carry the accumulation of the interdisiplinary knowlenge to the Public Relations and Advertising field and in this context to solve the problems in the field.	
4	4. To have a knowledge on ethical and legal rules about the field and to have an ability to apply these rules.	
5	5. To widen the knowledge about the field by using the foreign language and to have an ability to communicate with international stake holders.	
6	6. To be competence on computer softwares about the field and on the other communication technologies.	
7	7. Graduates are qualified to prepare programmes/campaings and process on public relations, advertising and marketing for an organization.	
8	8. Gradutaes are qualified to analyse the contents of the news, advertising, etc. and to prepare innovative and critical contents on the field.	S

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

	L1	L2
P1	4	5
P2	5	4
P3	3	5
P4	3	3
P5	4	2
P6	2	4
P7	5	5
P8	4	4

