



AYDIN ADNAN MENDERES UNIVERSITY COURSE INFORMATION FORM

Course Title		Directed Readings							
Course Code		MIS519		Course Level		Second Cycle (Master's Degree)			
ECTS Credit	7	Workload	180 (<i>Hours</i>)	Theory	3	Practice	0	Laboratory	0
Objectives of the Course		The aim is; to read the main articles that are written about the fundamental topics of Management Information Systems from an academical point of view, to synthesize different articles by criticising and to direct the students to choose their topics for thesis.							
Course Content		The course consists of activities such as reading, criticising and discussions, presentation and writing articles							
Work Placement		N/A							
Planned Learning Activities and Teaching Methods				Explanation (Presentation), Demonstration, Discussion, Case Study, Project Based Study, Individual Study, Problem Solving					
Name of Lecturer(s)									

Assessment Methods and Criteria

Method	Quantity	Percentage (%)
Midterm Examination	1	40
Final Examination	1	60

Recommended or Required Reading

1	Different articles are allocated by the lecturer during the course. Any source book with regards to thesis writing or academic writing guide can be benefited.
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Week	Weekly Detailed Course Contents	
1	Theoretical	Introduction and the goals of the course
2	Theoretical	The principles of reading critics about academic works
3	Theoretical	The methods for accessing academic works
4	Theoretical	Presentations for article critics of the students
5	Theoretical	Presentations for article critics of the students
6	Theoretical	The crucial points for writing scientific articles.
7	Theoretical	The crucial points for writing scientific articles.
8	Intermediate Exam	MIDTERM
9	Theoretical	Specifying the methodology for the thesis.
10	Theoretical	Contemporary issues in Informatics.
11	Theoretical	Contemporary issues in Informatics.
12	Theoretical	Contemporary issues in Informatics.
13	Theoretical	Presentations of students' articles.
14	Theoretical	Presentations of students' articles.
15	Final Exam	FINAL

Workload Calculation

Activity	Quantity	Preparation	Duration	Total Workload
Lecture - Theory	16	2	3	80
Individual Work	16	3	2	80
Midterm Examination	1	5	5	10
Final Examination	1	5	5	10
Total Workload (Hours)				180
[Total Workload (Hours) / 25*] = ECTS				7

*25 hour workload is accepted as 1 ECTS

Learning Outcomes

1	The students will evaluate the articles they have read from Management Information Systems point of view.
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2	The students will find out what the main topics of Management Information Systems are and what kind of progression occurred between them.
3	The students will research what they can study for thesis.
4	The students will bring out scientific articles illuminating their own thesis.
5	The students will present their articles to the class and revise the articles in accordance with the critics.
6	The students will be able to read and understand articles written in the field of Management Information Systems.

Programme Outcomes (Management Information Systems Master)

1	Be aware of the different types of information technologies and systems using in business, have enough knowledge to design a suitable system
2	Analyse the needs for an information systems and have control over the processes at the analysis, design and implementation stages of the database that belongs to the system
3	Convey information about current trends and their own studies both verbally and visually ways.
4	Be able to follow current developments in modern business techniques and technologies, especially information technologies
5	Understand the interaction between his department and other relational departments, if necessary make a team, take responsibility and do the works with team.
6	Know the information technologies and systems using in different types of business, if necessary take the system responsibility.
7	Be aware of the social transformation especially in their own field and social, legal and moral responsibilities belongs to other work field.
8	Develop their knowledge to the level of expertise which they learn them in license level.
9	Carry out a work which requires an expertness in their field.
10	Construct and perform an academic work.

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

	L1	L2	L3	L4	L5	L6
P1	5	5	5	4	4	4
P2	5	4	5			4
P3	4	4	5	4	4	
P4		5	5	4	4	4
P5	4	5		4	4	4
P6	4	5	4	4	4	4
P7	4	5	4	4	4	5
P8	4	5	4	4	4	5
P9	5	5	4	4	3	5
P10	5	5	4	4	4	5

