



AYDIN ADNAN MENDERES UNIVERSITY COURSE INFORMATION FORM

Course Title		Term Project							
Course Code		HEK702		Course Level		Second Cycle (Master's Degree)			
ECTS Credit	10	Workload	251 (<i>Hours</i>)	Theory	0	Practice	2	Laboratory	0
Objectives of the Course		To gain students knowledge and skills about scientific research							
Course Content		Topics selection, source scanning, compilation and synthesis of source findings, report preparation, presentation techniques and presentation in front of the audience.							
Work Placement		N/A							
Planned Learning Activities and Teaching Methods				Explanation (Presentation), Project Based Study					
Name of Lecturer(s)									

Assessment Methods and Criteria

Method	Quantity	Percentage (%)
Seminar	1	100

Recommended or Required Reading

1	Hospital Infections
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Week	Weekly Detailed Course Contents	
1	Theoretical	Determination of the matter
2	Theoretical	Literature Research
3	Theoretical	Literature Research
4	Theoretical	Literature Research
5	Theoretical	Literature Research
6	Theoretical	Evaluation of Literature Information
7	Theoretical	Evaluation of Literature Information
8	Theoretical	Intermediate evaluation
9	Theoretical	Evaluation of Literature Information
10	Theoretical	Evaluation of Literature Information
11	Theoretical	Report about the subject of the report
12	Theoretical	Report about the subject of the report
13	Theoretical	Report about the subject of the report
14	Theoretical	Report about the subject of the report
15	Theoretical	Presentation

Workload Calculation

Activity	Quantity	Preparation	Duration	Total Workload
Lecture - Theory	13	10	3	169
Assignment	2	10	4	28
Seminar	1	10	2	12
Term Project	1	10	4	14
Reading	2	10	4	28
Total Workload (Hours)				251
[Total Workload (Hours) / 25*] = ECTS				10
*25 hour workload is accepted as 1 ECTS				

Learning Outcomes

1	Gaining knowledge in conducting a scientific research.
2	Analysis and synthesis of the data obtained as a result of the literature review
3	Identify and define different approaches and perspectives
4	To gain conducting a scientific research skill



5	To gain the ability to report scientific research
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Programme Outcomes (*Hospital Infection Control Interdisciplinary Master's Without Thesis*)

1	Being knowledgeable in the field of hospital infection control and related scientific fields
2	To be able to use knowledge learned in hospital infection control research area and related science fields
3	Being knowledgeable about the methods and applications used in the field of hospital infection control
4	To be aware of the legal practices and details of hospital infection control
5	To be able to develop different strategies for hospital infection control
6	To design, implement and evaluate the results of trainings to inform health personnel and the public in the field of hospital infection control
7	To follow current researches in the field of hospital infection control and make critical evaluations
8	To be able to do team work in the field of hospital infection control, to work together with different disciplines to develop common strategies
9	To contribute to the solution of social, scientific, cultural and ethical problems in the field of hospital infection control and to support the development of these values
10	Being able to develop research and learning awareness throughout life and to keep information up-to-date

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	5	5	5	5	5
P2	5	5	5	5	5
P3	5	5	5	5	5
P4	5	5	5	5	5
P5	5	5	5	5	5
P6	5	5	5	5	5
P7	5	5	5	5	5
P8	5	5	5	5	5
P9	5	5	5	5	5
P10	5	5	5	5	5

