AYDIN ADNAN MENDERES UNIVERSITY
COURSE INFORMATION FORM

Course Title	Seminar								
Course Code	HEK701		Couse Level	Second Cycle (Master's Degree)					
ECTS Credit	2	Workload	50 *(Hours)*	Theory	2	Practice	2	Laboratory	0
Objectives of the Course	The aim of this course is to teach students to synthesize, discuss and present information gathered through source research in order to be able to do a resource search in a given or selected subject.								
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), Discussion, Project Based Study								
Name of Lecturer(s)									

Assessment Methods and Criteria		
Method	Quantity	Percentage (%)
Seminar	1	100

Recommended or Required Reading	
1	Hospital Infections

Week	Weekly Detailed Course Contents	
1	Theoretical	Current Topic Selection / Suggestion
2	Theoretical	Determination of the scope of the selected term
3	Theoretical	Finding Articles and / or Books Containing Information About Selected Subjects and Evaluating them
4	Theoretical	Finding Articles and / or Books Containing Information About Selected Subjects and Evaluating them
5	Theoretical	Finding Articles and / or Books Containing Information About Selected Subjects and Evaluating them
6	Theoretical	Finding Articles and / or Books Containing Information About the Selected Subject and Evaluating them
7	Theoretical	Finding Articles and / or Books Containing Information About the Selected Subject and Evaluating them
8	Theoretical	Classification of Information Acquired by Importance and Creating Data Base
9	Theoretical	Classification of Information Acquired by Importance and Creating Data Base
10	Theoretical	Interpretation of Acquired Information
11	Theoretical	Interpretation of Acquired Information
12	Theoretical	Report about the subject of the report
13	Theoretical	Çalışılan Konu Hakkında Rapor Yazımı
14	Theoretical	Report about the subject of the report
15	Theoretical	Preparation of a visual presentation about the subject

Workload Calculation				
Activity	Quantity	Preparation	Duration	Total Workload
Lecture - Theory	14	0	2	28
Seminar	1	0	4	4
Individual Work	9	0	2	18
			Total Workload (Hours)	50
			[Total Workload (Hours) / 25*] = **ECTS**	2
**25 hour workload is accepted as 1 ECTS*				

Learning Outcomes	
1	To be able to do resource research by conducting a comprehensive resource search on a proposed or selected topic.
2	To be able to prepare a comprehensive report

3	To be able to compile and synthesize the source research results.
4	Making research findings an effective presentation
5	To present his / her research effectively in front of the audience

Programme Outcomes *(Hospital Infection Control Interdisciplinary Master)*	
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	Designing and implementing trainings to inform the health personnel and the public in the field of hospital infection control and evaluating the results
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