



AYDIN ADNAN MENDERES UNIVERSITY COURSE INFORMATION FORM

Course Title		Infectious Diseases							
Course Code		HSH507		Course Level		Second Cycle (Master's Degree)			
ECTS Credit	5	Workload	124 (<i>Hours</i>)	Theory	2	Practice	2	Laboratory	0
Objectives of the Course		Firsts in terms of public health and control of infectious diseases, learn the general characteristics of							
Course Content		General characteristics and control of communicable diseases by air firsts transmitted diseases, Sexually transmitted diseases, Water and food-borne diseases of zoonotic diseases transmitted diseases vectors of parasitic diseases transmitted by blood and blood products in new infections and re-infections, outbreak investigation and control of infectious diseases in the notification system							
Work Placement		N/A							
Planned Learning Activities and Teaching Methods				Explanation (Presentation), Demonstration, Discussion, Case Study					
Name of Lecturer(s)		Assoc. Prof. Safiye ÖZVURMAZ							

Assessment Methods and Criteria

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

Recommended or Required Reading

1	Halk sağlığı Genel Bilgiler Y.Öztürk Erciyes Üniv.Yayını 2011 kayseri
2	Detels R, Beaglehole R, Lansang MA, Gulliford M. Oxford University Press. Maxcy-Rosenau-Last Public Health & Preventive Medicine, 15th Edition. (Eds)
3	Wallace RB, Kohatsu N. The McGraw-Hill Companies, USA, 2008.
4	Turnock BJ. Essentials of Public Health, 2nd Edition. Jones & Bartlett Learning, Canada, 2011.
5	Bodenheimer BS, Grumbach K. Understanding Health Policy: A Clinical Approach, 3rd Edition. Appleton & Lange, USA,2002. Young DW. Management Accounting of Health Care Organisation, 2nd Edition. Josse

Week	Weekly Detailed Course Contents	
1	Theoretical	Fundamentals of infection diseases
2	Theoretical	Control of infection diseases
3	Theoretical	Airborn infection diseases
4	Theoretical	Waterborn infection diseases
5	Theoretical	Foodborn infecton diseases
6	Theoretical	Sexually transmitted diseases
7	Theoretical	Zoonosis
8	Intermediate Exam	Mid-Term Exam
9	Theoretical	Vector-borne diseases
10	Theoretical	Paraziter enfeksiyonlar
11	Theoretical	infecton diseases with transmiitted blood
13	Theoretical	Parasitic infections
14	Theoretical	Outbreak investigation and control
15	Theoretical	Outbreak investigation and control
16	Final Exam	Final Exam

Workload Calculation

Activity	Quantity	Preparation	Duration	Total Workload
Lecture - Theory	14	3	2	70
Midterm Examination	1	20	2	22



Final Examination	1	30	2	32
Total Workload (Hours)				124
[Total Workload (Hours) / 25*] = ECTS				5
*25 hour workload is accepted as 1 ECTS				

Learning Outcomes

1	Describe and explain the basic concepts related to communicable diseases.
2	Describes the historical process of the fight against communicable diseases our country.
3	Lists and describes current control programs on the fight against infectious diseases.
4	Lists and describes the legislation by the Infectious Diseases.
5	Classifies and describes measures for communicable diseases.

Programme Outcomes (Public Health Nursing Master)

1	PO 1. Student has the current theoretical and practice knowledge in Master's degree in Public Health Nursing field based on his previous learning in bachelor's degree, student realizes the knowledge, deepens and uses it.
2	PO 2. Student brings solutions to the issues which require expertise and is related to the Public Health Nursing. Student solves the problem, he/she evaluates the results obtained and applies as needed
3	PO 3. To be able to create new information by integrating different disciplinary in Public Health Nursing field
4	PO 4. Student shares and discusses his/her knowledge, current developments and his/her own researches systematically with groups from or outside of his/her field in written, verbal, or visual way
5	PO 5. Student follows based on evidence practices and makes researches creating evidence about professional application in his/her own field
6	PO 6. Student manages researches about his/her field independently or in a team
7	PO 7. Student has information on statistics, uses related soft wares efficiently, chooses correct statistical methods while making researches, has the skills to calculate and comment.
8	PO 8. Student can write report of the researches he/she made or participated and publishes it in an internationally accepted refereed journal or presents it in academic meetings
9	PO 9. Student can make strategy and policy in topics related to Public Health Nursing, comments practice plans, and evaluates obtained results in scientific and ethical frame
10	PO 10. Student makes verbal and writing communication using one foreign language at least B2 level in European language portfolio
11	PO 11. To be able to comprehend the importance of ethical principles and ethical rules for the individual and society and behave ethic

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	4	4	3	4
P3	5	5	4	5	5
P4	4	4	5	4	5
P5	5	5	4	5	5
P6	5	5	4	4	4
P7	4				
P8	3				
P9	4	4	4	5	4
P10	3		3	4	3
P11	4	4	4	5	4

