



UNIVERSITY OF HEALTH SCIENCES  
HAMIDIYE FACULTY OF HEALTH SCIENCES  
COURSE INFORMATION FORM

COURSE INFORMATION

Department	
Course Name	
Course Code	

CREDIT CHART

Lecture Credit= [Lecture Hours+(Practical Hours/2)] ECTS Credits= Total workload / 25 study hour

Theoretical Lecture Hours: Practice Hours: Credits: ECTS:

INFORMATION ABOUT THE RECOMMENDED COURSE

<u>Bachelor's degree</u>	<u>Course Term</u> <input type="checkbox"/> Fall <input type="checkbox"/> Spring	<u>Compulsory /Elective</u> <input type="checkbox"/> Elective <input type="checkbox"/> Compulsory	<u>Opening Period</u> ..... Term
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TEACHING METHOD

- ☐ 1) Face-to-Face      ☐ 2) Laboratory      ☐ 3) Distance Education  
☐ 4) Case Study      ☐ 5) Practice  
(The weekly distribution of course subjects should be encoded into the table)

ASSESSMENT METHODS

Midterm Exam %40, Final Exam %60

COURSE OBJECTIVE



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COURSE SYLLABUS		
Week	Subjects	Teaching Methods (Code 1, 2, 3, 4, 5)
1		
2		
3		
4		
5		
6		
7		
8		
9		
10		
11		
12		
13		
14		

WORKLOAD AND ECTS CALCULATION			
Activities	Duration (hours) for a week	Week number	Total workload
Lectures (face-to-face teaching)			
Study Hours Out of Class (Presentation/Seminar)			
Laboratory			
Studying for the mid-term exam			
Midterm Exam			
Practice			
Specific practical (clinic) training			
Homework (presentation/seminar)			
Project			
Studying for the final exam			
Final Exam			
Other ( <i>please specify</i> )			
<b>Total Work Load</b>			

RECOMMENDED RESOURCES

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