

Course Description					
Name	Code	Semester	T+A Hour	Credit	ECTS
INTRODUCTION to FIXED PROSTHODONTICS	DPT1263020	Spring Semester	2+0	2	4
<b>Prerequisites Courses</b>					
<b>Recommended Elective Courses</b>					
<b>Language of Instruction</b>	Turkish				
<b>Course Level</b>	Short Cycle (Associate's Degree)				
<b>Course Type</b>	Required				
<b>Course Coordinator</b>					
<b>Name of Lecturer(s)</b>	Lect. Beyza TANDOĞAN				
<b>Assistant(s)</b>					
<b>Aim</b>	Providing knowledge about the basic laboratory principles of fixed prosthetic teeth treatment.				
<b>Course Content</b>	This course contains; What is prosthesis and dental prosthesis,,Fixed prosthesis types and their classification-1,Fixed prosthesis types and their classification-2,Construction stages of fixed prosthesis-1,Construction stages of fixed prosthesis-2,Laboratory design and workflow-1,Laboratory design and workflow-2,Working model-1,Working model-2,Infrastructure design-1,Infrastructure design-2,Aesthetic material covering-1,Aesthetic material covering-2,Finishing and polishing.				
<b>Course Learning Outcomes</b>			<b>Teaching Methods</b>	<b>Assessment Methods</b>	
1.Discusses the concepts of prosthesis, dental prosthesis and fixed prosthesis.			10, 9	A	
1.1.Explains prosthesis types.			16, 9	A	
1.2.Classifies the fixes prosthesis types according to their construction practice.			14, 9	A	
2.Explains the basic principles of laboratory applications.			13, 17, 9	A	
2.1.Applies the construction stages of fixed prosthesis.			16, 9	A	
2.2.Discusses different construction technics of fixed prosthesis.			10, 9	A	
<b>Teaching Methods</b>	10: Discussion Method, 13: Case Study Method, 14: Self Study Method, 16: Question - Answer Technique, 17: Experimental Technique, 9: Lecture Method				
<b>Assessment Methods</b>	A: Traditional Written Exam				
<b>Lecture Schedule</b>					
<b>Sequence</b>	<b>Topics</b>	<b>Preliminary Preparation</b>			
1	What is prosthesis and dental prosthesis.				
2	Fixed prosthesis types and their classification-1				
3	Fixed prosthesis types and their classification-2				
4	Construction stages of fixed prosthesis-1				
5	Construction stages of fixed prosthesis-2				
6	Laboratory design and workflow-1				
7	Laboratory design and workflow-2				
8	Working model-1				
9	Working model-2				
10	Infrastructure design-1				
11	Infrastructure design-2				
12	Aesthetic material covering-1				
13	Aesthetic material covering-2				
14	Finishing and polishing				
<b>Evaluation Methods</b>		<b>Weight(%)</b>			
Midterm Exam		40			
General Exam		60			

Resources
Instructor's lecture notes