

**Vocational School of Health Services / Dental Prosthetics Technology**  
**2024 - 2025 Academic Year**  
**REMOVABLE PROSTHESIS II**  
**Syllabus**

<b>Course Description</b>					
<b>Name</b>	<b>Code</b>	<b>Semester</b>	<b>T+A Hour</b>	<b>Credit</b>	<b>ECTS</b>
REMOVABLE PROSTHESIS II	DPT1216350	Spring Semester	2+4	4	8
<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. Hale Beyza KARAÇİMEN				
<b>Assistant(s)</b>					
<b>Aim</b>	To provide knowledge with the techniques and ways of making prosthesis with acrylic and metal base in laboratory.				
<b>Course Content</b>	This course contains; To prepare the model for partial dentures,To prepare the base and candle Wall for partial dentures.,The crochet types and crochet twist.,To bind the models to articulators.,Tooth setting I,Tooth setting II,To get the muffle.,Elimination of candle and acrylic kick.,Arrange and varnish.,To obtain practice model and diagnostic model for denture with metal base.,Analysis of model by parallelometer.,Getting duplicates and to prepare revetment model.,The parts of removable partial dentures.,To model of removable partial dentures and to prepare of casting channels..				
<b>Course Learning Outcomes</b>		<b>Teaching Methods</b>	<b>Assessment Methods</b>		
1.Recognizes the conventional partial dentures.		16, 9	A		
2.Applies modeling of the removable partial dentures.		6, 9	A		
1.1. Identifies the entire way of denture by parallelometer.		13, 9	A		
2.1. Identifies the convenient main binders for the prosthesis.		10, 9	A		
2.2. Interprets the usage of all the parts of removable partial dentures according to situation.		14, 16, 9	A		
<b>Teaching Methods</b>	10: Discussion Method, 13: Case Study Method, 14: Self Study Method, 16: Question - Answer Technique, 6: Experiential Learning, 9: Lecture Method				
<b>Assessment Methods</b>	A: Traditional Written Exam				
<b>Lecture Schedule</b>					
<b>Sequenc e</b>	<b>Topics</b>	<b>Preliminary Preparation</b>			
1	To prepare the model for partial dentures				
2	To prepare the base and candle Wall for partial dentures.				
3	The crochet types and crochet twist.				
4	To bind the models to articulators.				
5	Tooth setting I				
6	Tooth setting II				
7	To get the muffle.				
8	Elimination of candle and acrylic kick.				
9	Arrange and varnish.				
10	To obtain practice model and diagnostic model for denture with metal base.				
11	Analysis of model by parallelometer.				
12	Getting duplicates and to prepare revetment model.				
13	The parts of removable partial dentures.				
14	To model of removable partial dentures and to prepare of casting channels.				
<b>Evaluation Methods</b>		<b>Weight(%)</b>			
Midterm Exam		40			
General Exam		60			
<b>Resources</b>					
Instructor's lecture notes1. Bölümlü Protezler. Prof. Dr. Seniğ Çalikkocaoğlu 2. Hareketli BölümlüProtez Planlama Atlası. Russel J. Straton, Frank J. Wiebell 3. Prosthetic Rehabilitation. Giulio Preti					