

Vocational School / Dental Assisting
2023 - 2024 Academic Year
CLINICAL APPLICATIONS of ORAL & DENTAL HEALTH I
Syllabus

Course Description					
Name	Code	Semester	T+A Hour	Credit	ECTS
CLINICAL APPLICATIONS of ORAL & DENTAL HEALTH I	ADS2115045	Fall Semester	0+10	5	20
Prerequisites Courses					
Recommended Elective Courses					
Language of Instruction	Turkish				
Course Level	Short Cycle (Associate's Degree)				
Course Type	Required				
Course Coordinator	Prof.Dr. Mahmut KUŞDEMİR				
Name of Lecturer(s)	Prof.Dr. Mahmut KUŞDEMİR				
Assistant(s)					
Aim	To provide knowledge and skills for assisting dentist in a dental clinic				
Course Content	This course contains; 1.General approach of restorative, endodontic and prosthetic treatments in adult and pediatric patients.,2.Important points in making appointment,3.Preparing working environment before treatment-I,4.Preparing working environment before treatment-II,5.Equipment used for treatment-I,6.Equipment used for treatment-II,7.Four hand working principle-I,8.Four hand working principle-II,9.Tidying up working environment after treatment,10.Equipment maintenance-I,11.Equipment maintenance-II,12.Sterilisation-I,13.Sterilisation-II,14.Providing equipment's continuity.				
Course Learning Outcomes			Teaching Methods	Assessment Methods	
1.Lists the technician's duties in dental clinics.			16, 9	A	
2.Tells the ways of performing the technician's duties.			16, 9	A	
Teaching Methods	16: Question - Answer Technique, 9: Lecture Method				
Assessment Methods	A: Traditional Written Exam				
Lecture Schedule					
Sequence	Topics	Preliminary Preparation			
1	1.General approach of restorative, endodontic and prosthetic treatments in adult and pediatric patients.				
2	2.Important points in making appointment				
3	3.Preparing working environment before treatment-I				
4	4.Preparing working environment before treatment-II				
5	5.Equipment used for treatment-I				
6	6.Equipment used for treatment-II				
7	7.Four hand working principle-I				
8	8.Four hand working principle-II				
9	9.Tidying up working environment after treatment				
10	10.Equipment maintenance-I				
11	11.Equipment maintenance-II				
12	12.Sterilisation-I				
13	13.Sterilisation-II				
14	14.Providing equipment's continuity				
Evaluation Methods		Weight(%)			
Midterm Exam		40			
General Exam		60			

Resources
No notes will be given to students