

COURSE DESCRIPTION FORM	
Course Code and Name	DHF500 Prosthetic Dentistry
Course Semester	9-10
Catalogue Data of the Course (Course Content)	Gaining knowledge and ability about tissue supported complete dentures, teeth and tissue supported removable partial dentures and teeth supported fixed partial dentures in prosthodontics including treatment planning, mouth preparation and rehabilitation stages with both theoretical and practical applications.
Course Textbooks	Shillingburg H.T.: Fundamentals of fixed prosthodontics, Quintessence Pub. Co.1981, Toronto. Henderson D.V.et al: McCrackens Removable Partial Prosthodontics, Mosby Co. 2000, Saint Louis.
Supplementary Textbooks	Çalikkocaoğlu S. Dişsiz hastaların protetik tedavisi-Klasik Tam Protezler, 5. Basım, Quintessence, İst.
Credit (ECTS)	6
Prerequisites for the Course (Attendance Requirements)	1) % 70 theoretical, % 80 practice course attendance requirement 2) DHF400-Prosthodontics, DHF420-Endodontics, DHF440-Oral and Maxillofacial Surgery pass these course successfully 3) Complete practical applications is prerequisite. Student who does not complete practical applications does not enter the final exam. 4)There is a requirement to take both theoretical and practical final exam. Student must enter both exam sessions.
Course Type	Vocational / Technical Compulsory Course
Language of Instruction	Turkish
Course Objectives	Teaching of tissue supported complete dentures, teeth and tissue supported removable partial dentures and teeth supported fixed partial dentures in prosthodontics including treatment planning, mouth preparation and rehabilitation stages with both theoretical and practical applications.
Course Learning Outcomes	1. Knows indications, contraindications and risk factors of tissue supported complete dentures. 2. Knows and applies the construction stages of tissue supported complete dentures. 3. Knows indications, contraindications and risk factors of teeth and tissue supported removable partial dentures. 4. Knows and applies the construction stages of teeth and tissue supported removable partial dentures. 5. Knows indications, contraindications and risk factors of teeth supported fixed partial dentures. Knows and applies the construction stages of teeth supported fixed partial dentures.
Instruction Method (Face-to-face, Distance education etc.)	Practical and Theoretical Face to face and chair-side practice in clinic
Weekly Schedule of the Course	1. Week: Clinical application 2. Week: Clinical application 3. Week: Clinical application 4. Week: Clinical application 5. Week: Clinical application 6. Week: Clinical application 7. Week: Clinical application 8. Week: Clinical application Mandatory minimum clinical practices during the internship period; 1. Lower-upper tissue supported complete dentures (1 unit) 2. Lower-upper removable partial prosthesis (1 unit) 3. Teeth supported fixed partial denture (2 unit)(Full ceramic or laminate veneer crowns, metal supported veneer crowns can be made) 4. Post-core (1unit) 5. Repair (1 unit)

Teaching Activities <i>(The time spent for the activities listed here will determine the amount of credit required)</i>	Weekly applied course hours 8 Weeks / 20 Hours Final exam and preparation for the final exam 1 Week / 2 Hours								
Assessment Criteria		Number(s)	Weight (%)						
	Midterm exam								
	Assignment								
	Application								
	Project								
	Practice (80% completion of requisite application 20% clinical order)	6	60						
	Quiz								
	Final exam		40						
	Total		100						
Workload of the Course	Activity		Number of Weeks	Duration (Weekly Hour)	End of Semester Total Workload				
	Weekly theoretical course hours								
	Weekly practical course hours		8	20	160				
	Reading activities								
	Internet search and library work								
	Designing and implementing materials								
	Making a report								
	Preparing and making presentations								
	Midterm and revision for midterm								
	Final exam and revision for final exam		1	2	2				
	Total workload				162				
	Total workload/ 25				6,48				
Course Credit (ECTS)				6					
Contribution Level between Course Outcomes and Program Outcomes	No	Program Outcomes			1	2	3	4	5
	1	Knows the normal structures and functions of the human body, specifically the structures and teeth in the mouth area, on the basis of cells, tissues, organs and systems,						X	
	2	Knows the causes and formation mechanisms of oral and dental diseases and can describe the changes caused by diseases in the mouth and teeth.						X	
	3	Knows, grasps, correlates, evaluates the symptoms and findings in the national core education program of dentistry and Gazi University Faculty of Dentistry Extended						X	
	4	Knows to reach the best up-to-date scientific evidence, and evaluate its reliability and validity in line with personal learning needs.				X			
	5	Knows the legislation, deontology and ethical principles about professional legal responsibilities			X				
	6	Knows and performs the professional practices in the national core education program of dentistry and Gazi University Faculty of Dentistry Extended Education Program.						X	
	7	It conducts its diagnosis, treatment and follow-up processes by prioritizing evidence-based practice, critical thinking and ethical principles..				X			

	8	Aware of its limitations, set personal learning goals to support professional development, direct the patient to the appropriate center when necessary				X	
	9	Knows the prevalence of diseases in the mouth, teeth and jaws in the society, contributes to prevention and reduct				X	
	10	Knows and performs the professional practices in the national core education program of dentistry and Gazi University Faculty of Dentistry Extended Education Program.				X	
	11	Has teamwork and leadership skills, and becomes a role model for colleagues and society.				X	
	12	It plans personal professional development and realizes it with the principle of lifelong learning				X	
	13	Establishes effective written and verbal communication with patients, their relatives, other healthcare professionals, society, relevant sectors and media				X	
	14	Follows the innovations in the profession by using foreign language and information communication technologies			X		
Lecturer(s) and Contact Information	<p>1-Prof. Dr. Turan KORKMAZ (turank@gazi.edu.tr) (Responsible lecturer of the class)</p> <p>2. Prof. Dr. Cemal AYDIN (caydin@gazi.edu.tr)</p> <p>3. Prof. Dr. Arife DOĞAN (adogan@gazi.edu.tr)</p> <p>4. Prof. Dr. Levent NALBANT (leventnalbant@gmail.com)</p> <p>5. Prof. Dr. Dilek NALBANT (asudedilek@gmail.com)</p> <p>6. Prof. Dr. Suat YALUĞ (syalug@gazi.edu.tr)</p> <p>7. Prof. Dr. Özgül KARACAER (</p> <p>8. Prof. Dr. Handan YILMAZ (hozakula@gmail.com)</p> <p>9. Prof. Dr. Gülfem ERGÜN</p> <p>10. Prof. Dr. Seçil KARAKOCA NEMLİ (secilkarakoca@yahoo.com)</p> <p>11. Prof. Dr. Bilge TURHAN BAL (bilgeturhan@gmail.com)</p> <p>12. Prof. Dr. Işıl ÇEKİÇ NAGAŞ (ısilcekcic@gazi.edu.tr)</p> <p>13. Prof. Dr. Ferhan EGİLMEZ (fegilmez@gazi.rdu.tr)</p> <p>14. Prof. Dr. N. Volkan ASAR (nvolkan@gazi.edu.tr)</p> <p>15. Prof. Dr. Duygu KARAKIŞ (duygukoc@gazi.edu.tr)</p> <p>16. Prof. Dr. Evşen TAMAM (ewsen@gazi.edu.tr)</p> <p>17. Doç. Dr. Arzu Zeynep YILDIRIM (dtzeynep@yahoo.com)</p> <p>18. Doç.Dr. Merve BANKOĞLU GÜNGÖR (mervebankoglu@yahoo.com)</p> <p>19. Doç. Dr. Emre TOKAR (emretokar@gazi.edu.tr) ozguler@gazi.edu.tr)</p> <p>20. Doç. Dr. Serdar POLAT (drserdarpolat@gmail.com)</p> <p>21. Doç. Dr. Pınar ÇEVİK (pınarcevik@gazi.edu.tr)</p> <p>22. Doç. Dr. Merve ÇAKIRBAY TANIŞ</p> <p>23. Dr.Öğr.Üyesi Mustafa KOCACIKLI (dr.dt.mustafa@gmail.com)</p> <p>24. Dr.Öğr.Üyesi Ayşe Nurcan DUMAN (ayseduman@gazi.edu.tr)</p> <p>25-Dr.Öğr.ÜyesiMeral Kurt (meralkurt@gazi.edu.tr)</p>						