

NEAR EAST UNIVERSITY / FACULTY OF DENTISTRY
5th Grade English Program
2025-2026 Academic Year / Fall Semester / Course Schedule

COURSE COLOR CODES	
<i>Oral, Dental and Maxillofacial Radiology</i>	Internal medicine
<i>Restorative Dentistry</i>	Cardiology
<i>Periodontology</i>	Hematology
<i>Prosthodontics</i>	Infectious Diseases
<i>Pedodontics/Orthodontics</i>	ENT
<i>Endodontics</i>	General Surgery
<i>Oral, Dental and Maxillofacial Surgery</i>	Dermatology

COORDINATOR	Yrd. Doç. Dr. Tağmaç Özberk	dtc500.contact@neu.edu.tr
ASSISTANT COORDINATOR	Yrd. Doç. Dr. Talal Radwan	20166287@std.neu.edu.tr
Adult Integrated Clinical Coordinator	Doç. Dr. Fatma Basmacı	fatma.basmaci@neu.edu.tr
Pediatric Integrated Clinical Coordinator	Prof. Dr. Ayşe Nil Atay	aysenil.atay@neu.edu.tr
Community Service Applications Course Coordinator	Yrd. Doç. Dr. Bengü Başarı	bengu.basari@neu.edu.tr
Research Techniques and Presentation Course Coordinator	Yrd. Doç. Dr. Talal Radwan	20166287@std.neu.edu.tr
Elective Courses Coordinator	Yrd. Doç. Dr. Gözde Canik	gozde.canik@neu.edu.tr

FALL SEMESTER THEORETICAL SUB-BLOCKS	CS 1	CS 2	CMS 1
BLOCK START	21.09.2026	14.10.2026	6.11.2026
END OF BLOCK EXAM	26.10.2026	16.12.2026	24.12.2026
DISCUSSION SESSION	27.11.2026	22.12.2026	29.12.2026

* Face-to-face theoretical courses will be held in the Small Hall on the 2nd Floor of the Faculty of Dentistry.

* The dates for the end-of-block discussion sessions are tentative; they will be announced via the UZEBİM webpage.

WEEK 1: 21 SEPTEMBER-25 SEPTEMBER 2026						
		Monday	Tuesday	Wednesday	Thursday	Friday
09.00-12.00	Committee Name:	DAC500 Adult Integrated Clinic / DCC500 Child Integrated Clinic	DAC500 Adult Integrated Clinic / DCC500 Child Integrated Clinic	DAC500 Adult Integrated Clinic / DCC500 Child Integrated Clinic	DAC500 Adult Integrated Clinic / DCC500 Child Integrated Clinic	DAC500 Adult Integrated Clinic / DCC500 Child Integrated Clinic
	Department:					
	Course Subject:					
13.30-14.20	Committee Name:	Current Approaches and Oral Implantology	FREE TIME	FREE TIME	FREE TIME	Current Approaches and Oral Implantology
	Department:	Pedodontics Prof. Dr. Nil Altay				<i>Dentomaxillofacial Radiology Dr. Manolya Demircan İlhanlı</i>
	Course Subject:	Klinik rules				Implant radiology imaging methods
	Classroom	Faculty of Dentistry 1st floor small lecture hall				Faculty of Dentistry 2nd floor small lecture hall
14.30-15.20	Committee Name:	Current Approaches and Oral Implantology				Current Approaches and Oral Implantology
	Department:	Pedodontics Prof. Dr. Nil Altay				<i>Dentomaxillofacial Radiology Dr. Manolya Demircan İlhanlı</i>
	Course Subject:	Case Evaluation				Implant radiology imaging methods
	Classroom	Faculty of Dentistry 1st floor small lecture hall				Faculty of Dentistry 2nd floor small lecture hall
15.30-16.20	Committee Name:	Current Approaches and Oral Implantology			Current Approaches and Oral Implantology	Current Approaches and Oral Implantology
	Department:	Pedodontics Prof. Dr. Nil Altay			<i>Pedodontics Prof. Dr. Ayşe Nil Altay</i>	<i>Dentomaxillofacial Radiology Dr. Manolya Demircan İlhanlı</i>
	Course Subject:	Case Evaluation			Regeneration and Tissue Engineering	Changes in bone mineral structure in the elderly, bone density
	Classroom	Faculty of Dentistry 1st floor small lecture hall			Faculty of Dentistry 1st floor small lecture hall	Faculty of Dentistry 2nd floor small lecture hall

WEEK 2: 28 SEPTEMBER- 2 OCTOBER 2026						
		Monday	Tuesday	Wednesday	Thursday	Friday
09.00-12.00	Committee Name:	DAC500 Adult Integrated Clinic / DCC500 Child Integrated Clinic	DAC500 Adult Integrated Clinic / DCC500 Child Integrated Clinic	DAC500 Adult Integrated Clinic / DCC500 Child Integrated Clinic	DAC500 Adult Integrated Clinic / DCC500 Child Integrated Clinic	DAC500 Adult Integrated Clinic / DCC500 Child Integrated Clinic
	Department:					
	Course Subject:					
13.30-14.20	Committee Name:	Current Approaches and Oral Implantology	Elective Course	Current Approaches and Oral Implantology	CSA500 Community Service Applications	Current Approaches and Oral Implantology
	Department:	Endodontics Dr. Abdullah Sebai		Restorative Dentistry Prof. Dr. Nuran Ulusoy		Orthodontics Dr. Mohamed Talal Radwan
	Course Subject:	Use of laser and microscope in endodontics		Laser Use in Restorative Dentistry (hard tissue laser)		Clear Aligner Technique
	Classroom	Faculty of Dentistry 1st floor small lecture hall	Online/Hybrid	Faculty of Dentistry 1st floor small lecture hall	Online	Faculty of Dentistry 1st floor small lecture hall
14.30-15.20	Committee Name:	Current Approaches and Oral Implantology	Elective Course	Current Approaches and Oral Implantology	RTP500 Research Techniques and	Current Approaches and Oral Implantology
	Department:	Endodontics Dr. Abdullah Sebai		Restorative Dentistry Prof. Dr. Nuran Ulusoy		Orthodontics Dr. Mohamed Talal Radwan
	Course Subject:	Rotary instruments in endodontics		Laser Use in Restorative Dentistry (hard tissue laser)	Introduction to Research Methodology	Clear Aligner Technique
	Classroom	Faculty of Dentistry 1st floor small lecture hall	Online/Hybrid	Faculty of Dentistry 1st floor small lecture hall	Online	Faculty of Dentistry 1st floor small lecture hall
15.30-16.20	Committee Name:	FREE TIME				
	Department:					
	Course Subject:					
	Classroom					

WEEK 3: 5 OCTOBER-9 OCTOBER 2026						
		Monday	Tuesday	Wednesday	Thursday	Friday
09.00-12.00	Committee Name:	DAC500 Adult Integrated	DAC500 Adult Integrated	DAC500 Adult Integrated Clinic /	DAC500 Adult Integrated	DAC500 Adult Integrated
	Department:	Clinic / DCC500 Child	Clinic / DCC500 Child	DCC500 Child Integrated Clinic	Clinic / DCC500 Child	Clinic / DCC500 Child
	Course Subject:	Integrated Clinic	Integrated Clinic		Integrated Clinic	Integrated Clinic
13.30-14.20	Committee Name:	Current Approaches and Oral Implantology	Elective Course	Current Approaches and Oral Implantology	CSA500 Community Service Applications	Current Approaches and Oral Implantology
	Department:	Prosthodontics Prof. Dr. Oğuz Ozan		Oral, Dental and Maxillofacial Surgery Assist. Prof. Dr. Ceren Dönmezer Birand		Oral Radiology Assist. Prof. Dr. Aida Kurbanova
	Course Subject:	Introduction and history of implantology		Current methods and devices used in oral surgery (botox, piezo, prf, laser, cryosurgery, electrosurgery)		Ultrasound, MRI and CT
	Classroom	Faculty of Dentistry 2nd floor small lecture hall	Online/Hybrid	Faculty of Dentistry 2nd floor small lecture hall	Online	Faculty of Dentistry 2nd floor small lecture hall
14.30-15.20	Committee Name:	Current Approaches and Oral Implantology	Elective Course	Current Approaches and Oral Implantology	RTP500 Research Techniques and Presentation	Current Approaches and Oral Implantology
	Department:	Prosthodontics Prof. Dr. Oğuz Ozan		Oral, Dental and Maxillofacial Surgery Assist. Prof. Dr. Ceren Dönmezer Birand		Oral Radiology Assist. Prof. Dr. Aida Kurbanova
	Course Subject:	Implant types		Current methods and devices used in oral surgery (botox, piezo, prf, laser, cryosurgery, electrosurgery)	Hypotesis,Theory,Law	Ultrasound, MRI and CT
	Classroom	Faculty of Dentistry 2nd floor small lecture hall	Online/Hybrid	Faculty of Dentistry 2nd floor small lecture hall	Online	Faculty of Dentistry 2nd floor small lecture hall
15.30-16.20	Committee Name:	Current Approaches and Oral Implantology	FREE TIME			
	Department:	Prosthodontics Prof. Dr. Oğuz Ozan				
	Course Subject:	Parts of the implant				
	Classroom	Faculty of Dentistry 2nd floor small lecture hall				

WEEK 4: 12 OCTOBER-16 OCTOBER 2026						
		Monday	Tuesday	Wednesday	Thursday	Friday
09.00-12.00	Committee Name:	DAC500 Adult Integrated Clinic / DCC500 Child Integrated Clinic	DAC500 Adult Integrated Clinic / DCC500 Child Integrated Clinic	DAC500 Adult Integrated Clinic / DCC500 Child Integrated Clinic	DAC500 Adult Integrated Clinic / DCC500 Child Integrated Clinic	DAC500 Adult Integrated Clinic / DCC500 Child Integrated Clinic
	Department:					
	Course Subject:					
13.30-14.20	Committee Name:	Current Approaches and Oral Implantology	Elective Course	Current Approaches and Oral Implantology	CSA500 Community Service Applications	Current Approaches and Oral Implantology
	Department:	Periodontology Assoc. Prof. Dr. Eser Elemek		Periodontology Assoc. Prof. Dr. Eser Elemek		Periodontology Assoc. Prof. Dr. Eser Elemek
	Course Subject:	Advanced periodontal diagnostic techniques		Laser Use in Periodontology (soft tissue laser)		Osteointegration
	Classroom	Faculty of Dentistry 2nd floor small lecture hall	Online/Hybrid	Faculty of Dentistry 2nd floor small lecture hall	Online	Faculty of Dentistry 2nd floor small lecture hall
14.30-15.20	Committee Name:	Current Approaches and Oral Implantology	Elective Course	Current Approaches and Oral Implantology	RTP500 Research Techniques and Presentation	Current Approaches and Oral Implantology
	Department:	Periodontology Assoc. Prof. Dr. Eser Elemek		Periodontology Assoc. Prof. Dr. Eser Elemek		Periodontology Assoc. Prof. Dr. Eser Elemek
	Course Subject:	Tissues surrounding the implant		Laser Use in Periodontology (soft tissue laser)	Research Types	Periimplantitis and its treatment
	Classroom	Faculty of Dentistry 2nd floor small lecture hall	Online/Hybrid	Faculty of Dentistry 2nd floor small lecture hall	Online	Faculty of Dentistry 2nd floor small lecture hall
15.30-16.20	Committee Name:	FREE TIME		Geriatrics and maxillofacial prostheses	FREE TIME	
	Department:			Periodontology Assoc. Prof. Dr. Eser Elemek		
	Course Subject:			Aging, periodontium and periodontal treatment		
	Classroom			Faculty of Dentistry 2nd floor small lecture hall		

WEEK 5: 19 OCTOBER-23 OCTOBER 2026						
		Monday	Tuesday	Wednesday	Thursday	Friday
09.00-12.00	Committee Name:	DAC500 Adult Integrated Clinic / DCC500 Child Integrated Clinic	DAC500 Adult Integrated Clinic / DCC500 Child Integrated Clinic	DAC500 Adult Integrated Clinic / DCC500 Child Integrated Clinic	DAC500 Adult Integrated Clinic / DCC500 Child Integrated Clinic	DAC500 Adult Integrated Clinic / DCC500 Child Integrated Clinic
	Department:					
	Course Subject:					
13.30-14.20	Committee Name:	Current Approaches and Oral Implantology	Elective Course	Current Approaches and Oral Implantology	CSA500 Community Service Applications	PREPERATION TO COMMITTEE EXAM
	Department:	Oral and Maxillofacial Surgery Assoc. Prof. Dr. L. Onur Uyanik		Prosthodontics Prof. Dr. Oğuz Ozan		
	Course Subject:	Surgical planning		Prosthetic planning in implantology		
	Classroom	Faculty of Dentistry 2nd floor small lecture hall	Online/Hybrid	Faculty of Dentistry 2nd floor small lecture hall	Online	
14.30-15.20	Committee Name:	Current Approaches and Oral Implantology	Elective Course	Current Approaches and Oral Implantology	RTP500 Research Techniques and Presentation	
	Department:	Oral and Maxillofacial Surgery Assoc. Prof. Dr. L. Onur Uyanik		Prosthodontics Assoc. Prof. Dr. Özay Önöral		
	Course Subject:	Implant surgery		CAD/CAM	Article Types	
	Classroom	Faculty of Dentistry 2nd floor small lecture hall	Online/Hybrid	Faculty of Dentistry 2nd floor small lecture hall	Online	
15.30-16.20	Committee Name:	Current Approaches and Oral Implantology	FREE TIME	Current Approaches and Oral Implantology	FREE TIME	
	Department:	Oral and Maxillofacial Surgery Assoc. Prof. Dr. L. Onur Uyanik		Prosthodontics Assoc. Prof. Dr. Özay Önöral		
	Course Subject:	Advanced surgical techniques		CAD/CAM		
	Classroom	Faculty of Dentistry 2nd floor small lecture hall		Faculty of Dentistry 2nd floor small lecture hall		

WEEK 6: 26 OCTOBER-30 OCTOBER 2026								
		Monday	Tuesday	Wednesday	Thursday	Friday		
09.00-12.00	Committee Name:	DAC500 Adult Integrated Clinic / DCC500 Child Integrated Clinic	DAC500 Adult Integrated Clinic / DCC500 Child Integrated Clinic	DAC500 Adult Integrated Clinic / DCC500 Child Integrated Clinic	HOLIDAY	DAC500 Adult Integrated Clinic / DCC500 Child Integrated Clinic		
	Department:							
	Course Subject:							
13.30-14.20 TC 14:30-15:20	Committee Name:	Current Approaches and Oral Implantology COMMITTEE EXAM	Elective Course	Geriatrics and maxillofacial prostheses	HOLIDAY	FREE TIME		
	Department:			Restorative Dentistry Dr. Şemsi Alp				
	Course Subject:			Restorative approach to geriatric patients				
	Classroom		Online/Hybrid	Faculty of Dentistry 2nd floor small lecture hall				
KKTC 14.30-15.20 TC 15:30-16:20	Committee Name:		Elective Course	Geriatrics and maxillofacial prostheses			HOLIDAY	FREE TIME
	Department:			Endodontics Assist. Prof. Dr. Dilan Kırmızı				
	Course Subject:			Geriatric endodontics				
	Classroom		Online/Hybrid	Faculty of Dentistry 2nd floor small lecture hall				
KKTC 15.30-16.20 TC 16:30-17:20	Committee Name:		FREE TIME				HOLIDAY	FREE TIME
	Department:							
	Course Subject:							
	Classroom							

WEEK 7: 2 NOVEMBER-6 NOVEMBER 2026						
		Monday	Tuesday	Wednesday	Thursday	Friday
09.00-12.00	Committee Name:	DAC500 Adult Integrated Clinic / DCC500 Child Integrated Clinic	DAC500 Adult Integrated Clinic / DCC500 Child Integrated Clinic	DAC500 Adult Integrated Clinic / DCC500 Child Integrated Clinic	DAC500 Adult Integrated Clinic / DCC500 Child Integrated Clinic	DAC500 Adult Integrated Clinic / DCC500 Child Integrated Clinic
	Department:					
	Course Subject:					
13.30-14.20	Committee Name:	Geriatrics and maxillofacial prostheses	Elective Course	Geriatrics and maxillofacial prostheses	CSA500 Community Service Applications	Clinical Medical Sciences I
	Department:	Oral, Dental and Maxillofacial Surgery Assist. Prof. Dr. Ceren Dönmezer		Prosthodontics Dr. Tezcan Muslu		ENT Dr. Mehmet Kaan Kaya
	Course Subject:	Approach to patients undergoing radiotherapy and chemotherapy		Considerations in prosthetic approaches in geriatric patients		ENT physical examination and anatomy
	Classroom	Faculty of Dentistry 2nd floor small lecture hall	Online/Hybrid	Faculty of Dentistry 2nd floor small lecture hall	Online	Online
KKTC 14.30-15.20 TC 15:30-16:20	Committee Name:	Geriatrics and maxillofacial prostheses	Elective Course	FREE TIME	RTP500 Research Techniques and Presentation	Clinical Medical Sciences I
	Department:	Dentomaxillofacial Radiology Assist. Prof. Dr. Aida Kurbanova				ENT Dr. Mehmet Kaan Kaya
	Course Subject:	Osteoporosis and jaw findings			Medical Databases	Rhinosinusitis, Allergic rhinitis, Adenoid vegetations, Chronic hypertrophic tonsillitis
	Classroom	Faculty of Dentistry 2nd floor small lecture hall	Online/Hybrid		Online	Online
KKTC 15.30-16.20 TC 16:30-17:20	Committee Name:	FREE TIME				
	Department:					
	Course Subject:					
	Classroom					

WEEK 8: 9 NOVEMBER-13 NOVEMBER 2026						
		Monday	Tuesday	Wednesday	Thursday	Friday
09.00-12.00	Committee Name:	DAC500 Adult Integrated Clinic / DCC500 Child Integrated Clinic	DAC500 Adult Integrated Clinic / DCC500 Child Integrated Clinic	DAC500 Adult Integrated Clinic / DCC500 Child Integrated Clinic	DAC500 Adult Integrated Clinic / DCC500 Child Integrated Clinic	DAC500 Adult Integrated Clinic / DCC500 Child Integrated Clinic
	Department:					
	Course Subject:					
13.30-14.20	Committee Name:	Clinical Medical Sciences I	Elective Course	Clinical Medical Sciences I	CSA500 Community Service Applications	Geriatrics and maxillofacial prostheses
	Department:	NT Dr. Sermal Arslan		Internal medicine Dr. Melek Kumcuoğlu		Psychiatry Prof. Dr. Murat Özgören
	Course Subject:	Upper respiratory tract infections		General symptoms and vital signs in internal medicine		Psychiatry in geriatric patients
	Classroom	Online	Online/Hybrid	Online	Online	Online
KKTC 14.30-15.20 TC 15:30-16:20	Committee Name:	Clinical Medical Sciences I	Elective Course	Clinical Medical Sciences I	RTP500 Research Techniques and Presentation	Clinical Medical Sciences I
	Department:	ENT Dr. Sermal Arslan		Internal medicine Dr. Melek Kumcuoğlu		General Surgery Prof. Dr. Seda Vatansever
	Course Subject:	Earaches (Otitis media and others)		General symptoms and vital signs in internal medicine	Presentation Types and Creation of Presentation Content	General approach to trauma and burn surgery
	Classroom	Online	Online/Hybrid	Online	Online	Asynchronous online
KKTC 15.30-16.20 TC 16:30-17:20	Committee Name:	FREE TIME				Clinical Medical Sciences I
	Department:					General Surgery Prof. Dr. Seda Vatansever
	Course Subject:					Wound healing and wound care
	Classroom					Asenkronize online

WEEK 9: 16 NOVEMBER-20 NOVEMBER 2026						
		Monday	Tuesday	Wednesday	Thursday	Friday
09.00-12.00	Committee Name:	DAC500 Adult Integrated Clinic / DCC500 Child Integrated Clinic	DAC500 Adult Integrated Clinic / DCC500 Child Integrated Clinic	DAC500 Adult Integrated Clinic / DCC500 Child Integrated Clinic	DAC500 Adult Integrated Clinic / DCC500 Child Integrated Clinic	DAC500 Adult Integrated Clinic / DCC500 Child Integrated Clinic
	Department:					
	Course Subject:					
13.30-14.20 TC saati 14:30-15:20	Committee Name:	Clinical Medical Sciences I	Elective Course	Clinical Medical Sciences I	SYMPOSIUM	
	Department:	ENT Dr. Duygu Erdem		Internal medicine Dr. Melek Kumcuoğlu		
	Course Subject:	Phonation and voice problems		GIS diseases (Crohn, Ulcerative colitis, Celiac, Gastroesophageal reflux, Peptic ulcer)		
	Classroom	Online	Online/Hybrid	Online		
14.30-15.20 TC saati 15:30-16:20	Committee Name:	Clinical Medical Sciences I	Elective Course	Clinical Medical Sciences I		
	Department:	ENT Dr. Duygu Erdem		Internal medicine Dr. Melek Kumcuoğlu		
	Course Subject:	OSA and snoring		GIS diseases (Crohn, Ulcerative colitis, Celiac, Gastroesophageal reflux, Peptic ulcer)		
	Classroom	Online	Online/Hybrid	Online		
15.30-16.20 TC saati 16:30-17:20	Committee Name:	Clinical Medical Sciences I	FREE TIME	Clinical Medical Sciences I		
	Department:	ENT Dr. Pertev Gündüz		General Surgery Dr. Melek Kumcuoğlu		
	Course Subject:	Head and neck cancers		Surgical oncological principles and tumor pathophysiology		
	Classroom	Asynchronous online		Online		

WEEK 10: 23 NOVEMBER-27 NOVEMBER 2026						
		Monday	Tuesday	Wednesday	Thursday	Friday
09.00-12.00	Committee Name:	DAC500 Adult Integrated Clinic / DCC500 Child Integrated Clinic	DAC500 Adult Integrated Clinic / DCC500 Child Integrated Clinic	DAC500 Adult Integrated Clinic / DCC500 Child Integrated Clinic	DAC500 Adult Integrated Clinic / DCC500 Child Integrated Clinic	DAC500 Adult Integrated Clinic / DCC500 Child Integrated Clinic
	Department:					
	Course Subject:					
13.30-14.20 TC saati 14: 30-15:20	Committee Name:	Clinical Medical Sciences I	Elective Course	Clinical Medical Sciences I	CSA500 Community Service Applications	CURRENT APPROACHES AND ORAL IMPLANTOLOGY COMMITTEE EXAM DISCUSSION SESSION
	Department:	Dermatology		Internal medicine Dr. Melek Kumcuoğlu		
	Course Subject:	Skin and visible mucosal diseases		Dentistry and dialysis in nephrological diseases		
	Classroom	Faculty of Dentistry 2nd floor small lecture hall	Online/Hybrid	Online	Online	
14.30-15.20 TC saati 15: 30-16:20	Committee Name:	Clinical Medical Sciences I	Elective Course	Clinical Medical Sciences I	RTP500 Research Techniques and Presentation	
	Department:	Dermatology		Internal medicine Dr. Melek Kumcuoğlu		
	Course Subject:	Skin and visible mucosal diseases		Dentistry and dialysis in nephrological diseases	Presentation Principles and Visual Design I	
	Classroom	Faculty of Dentistry 2nd floor small lecture hall	Online/Hybrid	Online	Online	
15.30-16.20 TC saati 16: 30-17:20	Committee Name:	FREE TIME			RTP500 Research Techniques and Presentation	
	Department:					
	Course Subject:				Presentation Principles and Visual Design II	
	Classroom				Online	

WEEK 11: 30 NOVEMBER-4 DECEMBER 2026						
		Monday	Tuesday	Wednesday	Thursday	Friday
09.00-12.00	Committee Name:	DAC500 Adult Integrated Clinic / DCC500 Child Integrated Clinic	DAC500 Adult Integrated Clinic / DCC500 Child Integrated Clinic	DAC500 Adult Integrated Clinic / DCC500 Child Integrated Clinic	DAC500 Adult Integrated Clinic / DCC500 Child Integrated Clinic	DAC500 Adult Integrated Clinic / DCC500 Child Integrated Clinic
	Department:					
	Course Subject:					
13.30-14.20 TC saati 14:30-15:20	Committee Name:	Clinical Medical Sciences I	Elective Course	Clinical Medical Sciences I	CSA500 Community Service Applications	Clinical Medical Sciences I
	Department:	Dermatology		Cardiology Assoc. Prof. Dr. Hatice Kemal Günsel		Pediatric Hematology Dr. Ayşe Sayılı
	Course Subject:	Urticaria drug eruptions and contact dermatitis		Cardiovascular diseases and congenital heart diseases (arrhythmia) in terms of dentistry		Hematological diseases and bleeding in dentistry
	Classroom	Faculty of Dentistry 2nd floor small lecture hall	Online	Online	Online	Asynchronous online
14.30-15.20 TC saati 15:30-16:20	Committee Name:	Clinical Medical Sciences I	Elective Course	Clinical Medical Sciences I	RTP500 Research Techniques and Presentation	Clinical Medical Sciences I
	Department:	Dermatology		Cardiology Assoc. Prof. Dr. Hatice Kemal Günsel		Pediatric Hematology Dr. Ayşe Sayılı
	Course Subject:	Urticaria drug eruptions and contact dermatitis		Cardiovascular diseases and congenital heart diseases (arrhythmia) in terms of	Programs Used in Presentation Preparation	Hematological diseases and bleeding in dentistry
	Classroom	Faculty of Dentistry 2nd floor small lecture hall	Online	Online	Online	Asynchronous online
15.30-16.20 TC saati 16:30-17:20	Committee Name:	FREE TIME				
	Department:					
	Course Subject:					
	Classroom					

WEEK 12: 7 DECEMBER-11 DECEMBER 2026						
		Monday	Tuesday	Wednesday	Thursday	Friday
09.00-12.00	Committee Name:	DAC500 Adult Integrated Clinic / DCC500 Child Integrated Clinic	DAC500 Adult Integrated Clinic / DCC500 Child Integrated Clinic	DAC500 Adult Integrated Clinic / DCC500 Child Integrated Clinic	DAC500 Adult Integrated Clinic / DCC500 Child Integrated Clinic	DAC500 Adult Integrated Clinic / DCC500 Child Integrated Clinic
	Department:					
	Course Subject:					
13.30-14.20 TC saati 14: 30-15:20	Committee Name:	FREE TIME			CSA500 Community Service Applications	FREE TIME
	Department:					
	Course Subject:					
	Classroom				Online	
14.30-15.20 TC saati 15: 30-16:20	Committee Name:	Geriatrics and maxillofacial protheses	Geriatrics and maxillofacial protheses	Geriatrics and maxillofacial protheses	Geriatrics and maxillofacial protheses	
	Department:	Prosthodontics Prof. Dr. Burak Özçelik	Prosthodontics Prof. Dr. Burak Özçelik	Prosthodontics Prof. Dr. Burak Özçelik	Prosthodontics Prof. Dr. Burak Özçelik	
	Course Subject:	Definition and History of Maxillofacial Protheses. Materials Used in Maxillofacial Prosthesis	Maxillofacial Tumors, Defects and Complications. Maxillofacial Defects and Classifications	Classification and Anatomy of Cleft Lip and Palate. Obturator Types and Features, Obturator design	Prosthetic rehabilitation in Mandibular Defects, Radiotherapy Protheses, tissue modifiers. Epitheses, Implant Retained	
	Classroom	Online	Online	Online	Online	
15.30-16.20 TC saati 16: 30-17:20	Committee Name:	Geriatrics and maxillofacial protheses	Geriatrics and maxillofacial protheses	Geriatrics and maxillofacial protheses	Geriatrics and maxillofacial protheses	
	Department:	Prosthodontics Prof. Dr. Burak Özçelik	Prosthodontics Prof. Dr. Burak Özçelik	Prosthodontics Prof. Dr. Burak Özçelik	Prosthodontics Prof. Dr. Burak Özçelik	
	Course Subject:	Definition and History of Maxillofacial Protheses. Materials Used in Maxillofacial Prosthesis	Maxillofacial Tumors, Defects and Complications. Maxillofacial Defects and Classifications	Classification and Anatomy of Cleft Lip and Palate. Obturator Types and Features, Obturator design	Prosthetic rehabilitation in Mandibular Defects, Radiotherapy Protheses, tissue modifiers. Epitheses, Implant Retained Maxillofacial Protheses and Extraoral Implants	
	Classroom	Online	Online	Online	Online	

WEEK 13: 14 DECEMBER-18 DECEMBER 2026										
		Monday	Tuesday	Wednesday	Thursday	Friday				
09.00-12.00	Committee Name:	DAC500 Adult Integrated Clinic / DCC500 Child Integrated Clinic	DAC500 Adult Integrated Clinic / DCC500 Child Integrated Clinic	DAC500 Adult Integrated Clinic / DCC500 Child Integrated Clinic	DAC500 Adult Integrated Clinic / DCC500 Child Integrated Clinic	DAC500 Adult Integrated Clinic / DCC500 Child Integrated Clinic				
	Department:									
	Course Subject:									
13.30-14.20 TC saati 14: 30-15:20	Committee Name:	Clinical Medical Sciences I	Preparation to Geriatrics and maxillofacial prostheses COMMITTEE EXAM	Geriatrics and maxillofacial prostheses COMMITTEE EXAM	CSA500 Community Service Applications	Clinical Medical Sciences I				
	Department:	General Surgery Dr. Zeliha Kocaismail				Infectious Diseases Prof. Dr. Alper Şener				
	Course Subject:	Acute abdomen				Coronavirus and pandemics				
	Classroom	Asynchronous online			Online	Asynchronous online				
14.30-15.20 TC saati 15: 30-16:20	Committee Name:	Clinical Medical Sciences I			FREE TIME	FREE TIME	FREE TIME	Clinical Medical Sciences I		
	Department:	General Surgery Dr. Zeliha Kocaismail						Infectious Diseases Prof. Dr. Alper Şener		
	Course Subject:	Surgery in the presence of systemic diseases						Coronavirus and pandemics		
	Classroom	Asynchronous online						Asynchronous online		
15.30-16.20 TC saati 16: 30-17:20	Committee Name:	FREE TIME								FREE TIME
	Department:									
	Course Subject:									
	Classroom									

WEEK 14: 21 DECEMBER-25 DECEMBER 2026						
		Monday	Tuesday	Wednesday	Thursday	Friday
09.00-12.00	Committee Name:	DAC500 Adult Integrated Clinic / DCC500 Child Integrated Clinic	DAC500 Adult Integrated Clinic / DCC500 Child Integrated Clinic	DAC500 Adult Integrated Clinic / DCC500 Child Integrated Clinic		CHRISTMAS
	Department:					
	Course Subject:					
13.30-14.20 TC saati 14: 30-15:20	Committee Name:	FREE TIME	GERIATRICS AND MAXILLOFACIAL PROSTHESES DISCUSSION SESSION	PREPERATION TO COMMITTEE EXAM	Clinical Medical Sciences I COMMITTEE EXAM	CHRISTMAS
	Department:					
	Course Subject:					
	Classroom					
14.30-15.20 TC saati 15: 30-16:20	Committee Name:					
	Department:					
	Course Subject:					
	Classroom					
15.30-16.20 TC saati 16: 30-17:20	Committee Name:	RTP500 Research Techniques and Presentation Exam				
	Department:					
	Course Subject:	Face to face				
	Classroom					

WEEK 15: 28 DECEMBER-1 JANUARY 2027						
		Monday	Tuesday	Wednesday	Thursday	Friday
09.00-12.00		DAC500 Adult Integrated Clinic / DCC500 Child Integrated Clinic	DAC500 Adult Integrated Clinic / DCC500 Child Integrated Clinic	DAC500 Adult Integrated Clinic / DCC500 Child Integrated Clinic	HOLIDAY	HOLIDAY
13.30-14.20 TC saati 14: 30-15:20	Committee Name:	FREE TIME	Clinical Medical Sciences I COMMITTEE EXAM DISCUSSION (Online)	FREE TIME	HOLIDAY	HOLIDAY
	Department:					
	Course Subject:					
	Classroom					
14.30-15.20 TC saati 15: 30-16:20	Committee Name:					
	Department:					
	Course Subject:					
	Classroom					
15.30-16.20 TC saati 16: 30-17:20	Committee Name:					
	Department:					
	Course Subject:					
	Classroom					