Study Schedule VU MF 2nd year Dentistry study programme (taught in English), academic year 2020–2021, spring semester

Weekday	Time	Group 1	Group 2			
	09:00-10:30	PHARMACOLOGY. CLINICAL PHARMACOLOGY. LABORATORY MEDICINE (LABORATORY MEDICINE) (5-12 week, Online Real Time Lectures) assoc. prof. R. Matuzevičienė				
	12:00-14:00	Optional Subject: Lithuanian Language (week 3-8) Online Real Time sessions, lect. G. Junčytė				
		08:30-11:00 Fundamentals of diagnostics and treatment of oral and dental diseases II/VI (Orthopedic Odontology) (from week 9 every 2nd week) Institute of Dentistry, Žalgirio st. 117, room 228, lect. R. Trumpaitė-Vanagienė	08:00-13:30 Fundamentals of diagnostics and treatment of oral and dental diseases II/VI (Therapeutic dentistry. Periodontology (Periodontology)) (from week 10 every 2nd week) Online Real Time sessions, lect. P. Mikalauskienė			
		11:30-13:10 Fundamentals of diagnostics and treatment of oral and dental diseases II/VI (Therapeutic dentistry. Periodontology (Cariesology)) (from week 9 every 2nd week) Institute of Dentistry, Žalgirio st. 117, room 228; (from week 10 every 2nd week) Online Real Time sessions, assoc. prof. R. Bendinskaitė	13:30-21:00 Fundamentals of diagnostics and treatment of oral and dental diseases II/VI (Orthopedic Odontology) (from week 10 every 2nd week) Online Real Time sessions, lect. J. Pletkus			
I		13:10-14:40 Fundamentals of Radiology: General and Dental Radiology (Dental Radiology) (from week 9 every 2nd week) Institute of Dentistry, Žalgirio st. 117, room 244; (from week 10 every 2nd week) Online Real Time sessions, lect. D. Ivanauskaitė				
		14:40-16:40 Fundamentals of diagnostics and treatment of oral and dental diseases II/VI (Therapeutic dentistry. Periodontology (Periodontology)) (from week 9 every 2nd week) Institute of Dentistry, Žalgirio st. 117, room 228, lect. Krukonis				
		17:00-19:00 Fundamentals of diagnostics and treatment of oral and dental diseases II/VI (Therapeutic dentistry. Periodontology (Endodontics)) (from week 9 every 2nd week) Institute of Dentistry, Žalgirio st. 117, room 228, (from week 10 every 2nd week) Online Real Time sessions, assoc, prof. S. Drukteinis				
	10:15-12:15	Optional Subject: Lithuanian Language (week 3-8) Online Real Time sessions, lect. G. Junčytė Pharmacology. Clinical Pharmacology. Laboratory Medicine (Pharmacology. Clinical Pharmacology) (week 2-8, 6 Seminars, Online Real Time Sessions) lect. R. Dzetaveckienė				
	15:30-17:15					
	17:30-19:00	PHARMACOLOGY. CLINICAL PHARMACOLOGY. LABORATORY MEDICINE (PHARMACOLOGY. CLINICAL PHARMACOLOGY) (week 2-5, Prerecorded Lectures VMA) lect. R. Dzetaveckienė				
		08:00-13:30 Fundamentals of diagnostics and treatment of oral and dental diseases II/VI (Therapeutic dentistry. Periodontology (Periodontology)) (from week 10 every 2nd week) Online Real Time sessions, lect. Krukonis	08:30-11:00 Fundamentals of diagnostics and treatment of oral and dental diseases II/VI (Orthopedic Odontology) (from week 9 every 2nd week) Institute of Dentistry, Žalgirio st. 117, room 228, lect. J. Pletkus			
II		13:30-21:00 Fundamentals of diagnostics and treatment of oral and dental diseases II/VI (Orthopedic Odontology) (from week 10 every 2nd week) Online Real Time sessions, lect. R. Trumpaitė-Vanagienė	11:30-13:10 Fundamentals of diagnostics and treatment of oral and dental diseases II/VI (Therapeutic dentistry. Periodontology (Cariesology)) (from week 9 every 2nd week) Institute of Dentistry, Žalgirio st. 117, room 228; (from week 10 every 2nd week) Online Real Time sessions, assoc. prof. R. Bendinskaitė			
			13:10-14:40 Fundamentals of Radiology: General and Dental Radiology (Dental Radiology) (from week 9 every 2nd week) Institute of Dentistry, Žalgirio st. 117, room 244; (from week 10 every 2nd week) Online Real Time sessions, lect. D. Ivanauskaitė			
			14:40-16:40 Fundamentals of diagnostics and treatment of oral and dental diseases II/VI (Therapeutic dentistry. Periodontology (Periodontology)) (from week 9 every 2nd week)) Institute of Dentistry, Žalgirio st. 117, room 228, lect. P. Mikalauskienė			
			17:00-19: Fundamentals of diagnostics and treatment of oral and dental diseases II/VI (Therapeutic dentistry. Periodontology (Endodontics)) (from week 9 every 2nd week) Institute of Dentistry, Žalgirio st.			
			117, room 228; (from week 10 every 2nd week) Online Real Time sessions, assoc. prof. S. Drukteinis			

	09:00-10:30		ABORATORY MEDICINE (LABORATORY MEDICINE) etures) assoc. prof. D. Karčiauskaitė		
	10:40-12:25	Pharmacology. Clinical Pharmacology. Laboratory Medicine (Laboratory Medicine) (week 5-8, Online Real Time Sessions) assoc. prof. D. Karčiauskaitė			
	17:40-19:40	Optional Subject: Lithuanian Language			
		(week 3-8) Online Real Time sessions, lect. G. Junčytė 08:30-11:00 Fundamentals of diagnostics and treatment of oral 08:00-13:00 Fundamentals of diagnostics and treatment of oral			
		and dental diseases II/VI (Orthopedic Odontology) (from week 9 every 2nd week) Institute of Dentistry, Žalgirio st.	and dental diseases II/VI (Therapeutic dentistry. Periodontology (Periodontology))		
		117, room 228, lect. R. Pletkus	(from week 10 every 2nd week) Online Real Time sessions, lect. P. Mikalauskienė		
		11:30-13:10 Fundamentals of diagnostics and treatment of oral and dental diseases II/VI (Therapeutic dentistry. Periodontology (Cariesology))	13:30-21:00 Fundamentals of diagnostics and treatment of oral and dental diseases II/VI (Orthopedic Odontology) nuo 10 sav., kas 2 sav. (nuotoliniu būdu)		
		(from week 9 every 2nd week) Institute of Dentistry, Žalgirio st. 117, room 228; (from week 10 every 2nd week) Online Real Time sessions,	lekt. P. Andrijauskas		
ш		assoc. prof. R. Bendinskaitė			
		13:10-14:40 Fundamentals of Radiology: General and Dental Radiology (Dental Radiology) (from week 9 every 2nd week) Institute of Dentistry, Žalgirio st.			
		117, room 244; (from week 10 every 2nd week) Online Real Time sessions, lect. D. Ivanauskaitė			
		14:40-16:40 Fundamentals of diagnostics and treatment of oral and dental diseases II/VI (Therapeutic dentistry. Periodontology			
		(Periodontology)) (from week 9 every 2nd week)) Institute of Dentistry, Žalgirio st.			
		117, room 228, lect. G. Krukonis			
		17:00-19:00 Fundamentals of diagnostics and treatment of oral and dental diseases II/VI (Therapeutic dentistry. Periodontology (Endodontics))			
		(from week 9 every 2nd week) Institute of Dentistry, Žalgirio st. 117, room 228;			
		(from week 10 every 2nd week) Online Real Time sessions, assoc.prof. S. Drukteinis			
		08:00-13:00 Fundamentals of diagnostics and treatment of oral and dental diseases II/VI (Therapeutic dentistry. Periodontology	08:30-11:00 Fundamentals of diagnostics and treatment of oral and dental diseases II/VI (Orthopedic Odontology)		
		(Periodontology)) (from week 10 every 2nd week) Online Real Time sessions, lect. G. Krukonis	(from week 9 every 2nd week) Institute of Dentistry, Žalgirio st. 117, room 228, lect. P. Andrijauskas		
		13:30-21:00 Fundamentals of diagnostics and treatment of oral	11:30-13:10 Fundamentals of diagnostics and treatment of oral		
		and dental diseases II/VI (Orthopedic Odontology) (from week 10 every 2nd week) Online Real Time sessions,	and dental diseases II/VI (Therapeutic dentistry. Periodontology (Cariesology))		
		lect. R. Pletkus	(from week 9 every 2nd week) Institute of Dentistry, Žalgirio st. 117, room 228; (from week 10 every 2nd week) Online Real Time sessions,		
			assoc. prof. R. Bendinskaité 13:10-14:40 Fundamentals of Radiology: General and Dental		
			Radiology (Dental Radiology) (from week 9 every 2nd week) Institute of Dentistry, Žalgirio st. 117, room 244;		
			(from week 10 every 2nd week) Online Real Time sessions, lect. D. Ivanauskaitė		
			14:40-16:40 Fundamentals of diagnostics and treatment of oral and dental diseases II/VI (Therapeutic dentistry. Periodontology		
***			(Periodontology)) (from week 9 every 2nd week) Institute of Dentistry, Žalgirio st.		
IV			117, room 244, lect. P. Mikalauskienė		
			17:00-19:00 Fundamentals of diagnostics and treatment of oral and dental diseases II/VI (Therapeutic dentistry. Periodontology (Endodontics))		
			(from week 9 every 2nd week) Institute of Dentistry, Žalgirio st. 117, room 228; (from week 10 every 2nd week) Online Real Time sessions,		
			assoc. prof. S. Drukteinis		
	12:30-13:30	FUNDAMENTALS OF RADIOLOGY: GENERAL AND DENTAL RADIOLOGY (GENERAL RADIOLOGY) (week 1-3, Online Real Time Lectures) prof. N. R. Valevičienė, prof. A. E. Tamošiūnas			
		13:30-15:00 Fundamentals of Radiology: General and Dental Radiology (General Radiology)	15:00-16:30 Fundamentals of Radiology: General and Dental Radiology (General Radiology)		
		(week 1-2, Online Real Time sessiions) prof. A. E. Tamošiūnas, assoc. prof. B. Gricienė	(week 1-2, Online Real Time sessiions) prof. A. E. Tamošiūnas, assoc. prof. B. Gricienė		
	15:30-17:15 (02.11 at 16:30-18:15	Pharmacology. Clinical Pharmacology. Laboratory Medicine (Pharmacology. Clinical Pharmacology) (week 1-7, 6 seminars, Online Real Time sessions) lect. R. Dzetaveckienė			
	17:30-19:00	PHARMACOLOGY. CLINICAL PHARMACOLOGY. LABORATORY MEDICINE (PHARMACOLOGY. CLINICAL PHARMACOLOGY)			
	17.50-17.00	(week 1-4, Prerecorded Lectures VMA) lect. R. Dzetaveckiene			
	09:30-11:00	FUNDAMENTALS OF RADIOLOGY: GENERAL AND DENTAL RADIOLOGY (DENTAL RADIOLOGY) (week 1-8, 8 Lectures, Online Real Time) lect. D. Ivanauskaitė			
V	09:30-11:00	Fundamentals of Radiology: General and Dental Radiology (Dental Radiology) (week 9-14, 6 Seminars, Online Real Time) lect. D. Ivanauskaitė			
	11:00-12:30	FUNDAMENTALS OF DIAGNOSTICS AND TREATMENT OF ORAL AND DENTAL DISEASES II/VI (THERAPEUTIC ODONTOLOGY, PERIODONTOLOGY)			

		(week 1-14, Prerecorded and Online Real Time Lectures*) assoc. prof. R. Bendinskaitė, assoc. prof. R. Manelienė, prof. A. Pūrienė, lect. J. Žekonienė
12:3	30-14:00	FUNDAMENTALS OF DIAGNOSTICS AND TREATMENT OF ORAL AND DENTAL DISEASES II/VI (ORTHOPEDIC ODONTOLOGY) (week 1-12, Online Real Time Lectures) assist. E. Vindašiūtė-Narbutė
15:0	00-17:00	Optional Subject: Lithuanian Language (week 3-8) Online Real Time sessions, lect. G. Junčytė

^{*}More specified information regarding which FUNDAMENTALS OF DIAGNOSTICS AND TREATMENT OF ORAL AND DENTAL DISEASES II/VI (THERAPEUTIC ODONTOLOGY. PERIODONTOLOGY) Lectures will be Online Real time or Prerecorded will be provided by Lecturers.