

**Study Schedule**  
**VU MF 4th year Dentistry study programme (taught in English), academic year 2022–2023, spring semester**

The first lecture of each subject/module is delivered via live contact in the room or in real time on the MS Teams platform.  
Part of the lectures presented in the Virtual Learning Environment (VLE) in recorded format. The duration depends on each topic. Academic hours for lectures are indicated in the table. 1 academic hour is 45 minutes.

**PRE-RECORDED LECTURES – IN THE VIRTUAL LEARNING ENVIRONMENT (VLE):**

<b>14 acad. hr.</b>	<b>ORTHODONTICS</b> (3–9 week, 7 activities, lectures) VLE, Prerecorded Lecturers, assoc. prof. L. Linkevičienė, assist. R. Almonaitienė, assist. V. Berlin
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**OTHER ACTIVITIES:**

Week day	Time	Group 1	Group 2
<b>I</b>		<b>08:00–09:40 Research methodology II/III</b> (2–16 week, every 2 week, 8 activities, Practice classes) In real time, MS Teams, prof. V. Brukienė	<b>09:50–11:25 Orthodontics</b> (2–17 week, 15 activities, Practice classes) Institute of Dentistry, Žalgirio st. 117, 218 room assist. V. Berlin
		<b>11:30–13:05 Orthodontics</b> (2–17 week, 15 activities, Practice classes) Institute of Dentistry, Žalgirio st. 117, 218 room assist. V. Berlin	<b>11:30–13:05 Fundamentals of Maxillofacial surgery. Ear, nose and throat diseases. Oral Pathology (Fundamentals of Maxillofacial Surgery)</b> (2–17 week, 15 activities, Practice classes) Institute of Dentistry, Žalgirio st. 117, 224 room, assist. A. Čebatariūnienė
	<b>15:30–17:00</b>	<b>ORTHODONTICS</b> (2 week, 1 activity, lecture) In real time, MS Teams, assoc. prof. L. Linkevičienė, assist. R. Almonaitienė, assist. V. Berlin	
	<b>17:00–18:30</b>	<b>Orthodontics</b> (2–10 week, 9 activities, seminars) In real time, MS Teams, assoc. prof. L. Linkevičienė, assist. R. Almonaitienė, assist. V. Berlin	
<b>II</b>	<b>09:30–11:00</b>	<b>Fundamentals of Diagnosis and Treatment of Dental and Oral Diseases VI/VI (Pediatric dentistry)</b> (2–4 week, 3 activities, seminars) In real time, MS Teams, prof. V. Brukienė	
			<b>12:10–14:40 Fundamentals of Diagnosis and Treatment of Dental and Oral Diseases VI/VI (Pediatric dentistry)</b> (2–17 week, 16 activities, Practice classes) Institute of Dentistry, Žalgirio st. 117, 234 room, assist. L. Džiaugytė Eyeberdiyej
		<b>14:40–17:10 Fundamentals of Diagnosis and Treatment of Dental and Oral Diseases VI/VI (Pediatric dentistry)</b> (2–17 week, 16 activities, Practice classes) Institute of Dentistry, Žalgirio st. 117, 234 room, assist. L. Džiaugytė Eyeberdiyej	<b>15:45–17:10 Fundamentals of Diagnosis and Treatment of Dental and Oral Diseases VI/VI (Therapeutic Dentistry and Periodontology (Periodontology))</b> (2–16 week, 15 activities, Practice classes) Institute of Dentistry, Žalgirio st. 117, 224 room, lect. ST. Aidukaitė
<b>III</b>	<b>08:00–09:30</b>	<b>Research methodology II/III</b> (2–9 week, 8 activities, seminars) In real time, MS Teams, prof. V. Brukienė, prof. V. Rutkūnas, assoc. prof. R. Manelienė	
		<b>10:30–13:00 Fundamentals of Diagnosis and Treatment of Dental and Oral Diseases VI/VI (Therapeutic Dentistry and Periodontology (Therapeutic Dentistry))</b> (2–16 week, 15 activities, Practice classes) Institute of Dentistry, Žalgirio st. 117, 212 room, lect. J. Zubaitė	<b>11:00–12:30 Research methodology II/III</b> (2–16 week, every 2 week, 8 activities, Practice classes) In real time, MS Teams, prof. V. Rutkūnas
		<b>14:30–16:00 Fundamentals of Maxillofacial Surgery. Diseases of ear, nose and throat. Oral pathology (Diseases of the ears, nose and throat)</b> (2–9 week, 8 activities, Practice classes) Santariškių st. 2, Obstetrics and Gynecology building F, 3rd floor, 301F room, 311F room, assoc. prof. dr. Justinas Ivaška	<b>13:00–16:15 Prosthodontics IV/IV</b> (2–16 week, 15 activities, Practice classes) Institute of Dentistry, Žalgirio st. 117, 240 room, assoc. prof. E. Vindašiūtė Narbutė

Week day	Time	Group 1	Group 2
III			<b>17:30–19:00 Fundamentals of Maxillofacial Surgery. Diseases of ear, nose and throat. Oral pathology (Diseases of the ears, nose and throat) (2–9 week, 8 activities, Practice classes)</b> Santariškių st. 2, Obstetrics and Gynecology building F, 3rd floor, 301F room, 311F room, assoc. prof. dr. Justinas Ivaška
IV		<b>08:00–11:15 Prosthodontics IV/IV (2–16 week, 15 activities, Practice classes)</b> Institute of Dentistry, Žalgirio st. 117, 240 room, lect. V. Almonaitis	
		<b>11:15–12:45 Fundamentals of Diagnosis and Treatment of Dental and Oral Diseases VI/VI (Therapeutic Dentistry and Periodontology (Periodontology)) (2–16 week, 15 activities, Practice classes)</b> Institute of Dentistry, Žalgirio st. 117, 224 room, prof. A. Pūrienė	<b>12:30–15:00 Fundamentals of Diagnosis and Treatment of Dental and Oral Diseases VI/VI (Therapeutic Dentistry and Periodontology (Therapeutic Dentistry)) (2–16 week, 15 activities, Practice classes)</b> Institute of Dentistry, Žalgirio st. 117, 212 room, lect. D. Janavičienė
	<b>15:00–16:30</b>	<b>PROSTHODONTICS IV/IV (2–8 week, 7 activities, lectures)</b> In real time, MS Teams, lect. R. Pletkus	
	<b>15:00–16:30</b>	<b>Prosthodontics IV/IV (9–10 week, 2 activities, seminars)</b> In real time, MS Teams, lect. R. Pletkus	
	<b>16:35–18:05</b>	<b>Fundamentals of Diagnosis and Treatment of Dental and Oral Diseases VI/VI (Therapeutic Dentistry and Periodontology) (2–9 week, 8 activities, seminars)</b> In real time, MS Teams, prof. V. Pečiulienė, assoc. prof. R. Bendinskaitė, prof. A. Pūrienė, lect. G. Krukonis	
V		<b>09:55–11:30 Fundamentals of Maxillofacial surgery. Ear, nose and throat diseases. Oral Pathology (Fundamentals of Maxillofacial Surgery) (2–16 week, 15 activities, Practice classes)</b> Institute of Dentistry, Žalgirio st. 117, 224 room, assist. R. Rasteniene	
	<b>11:30–13:00</b>	<b>FUNDAMENTALS OF MAXILLOFACIAL SURGERY. DISEASES OF EAR, NOSE AND THROAT. ORAL PATHOLOGY (FUNDAMENTALS OF MAXILLOFACIAL SURGERY) (2–8 week, 7 activities, 6 lectures and 1 seminar)</b> In real time, MS Teams, assoc. prof. Linas Zaleckas	
	<b>13:30–15:00</b>	<b>FUNDAMENTALS OF MAXILLOFACIAL SURGERY. DISEASES OF EAR, NOSE AND THROAT. ORAL PATHOLOGY (DISEASES OF THE EARS, NOSE AND THROAT) (2–10 week, 9 activities, 8 lectures and 1 seminar)</b> In real time, MS Teams, assoc. prof. Justinas Ivaška	