

Study Schedule
VU MF 1st year Dentistry study programme (taught in English), academic year 2023–2024, autumn semester

September 1 a public holiday at the start of the school year during which classes are not planned.

Weekday	Time	Group 1	Group 2
I		10:00–11:40 Latin Language (3–17 week, 15 activities, seminars) Geležinio Vilko st. 29a, 328 room, assist. dr. Gintė Medzvieckaitė	08:00–09:40 Latin Language (3–17 week, 15 activities, seminars) Geležinio Vilko st. 29a, 328 room, assist. dr. Gintė Medzvieckaitė
	13:45–15:15	HUMAN BIOLOGY AND GENETICS IN DENTISTRY (HUMAN BIOLOGY) (3–14 week, 12 activities, lectures) MS Teams in real time, assoc. prof. A. Barkus	
	16:00–17:30	HUMAN HISTOLOGY (3–17 week, 16 activities, lectures) MS Teams in real time, lect. R. Karneckė, prof. R. Šimkūnaitė-Rizgeliienė	
II	08:00–09:30	HUMAN BIOLOGY AND GENETICS IN DENTISTRY (GENETICS IN DENTISTRY) (3–15 week, 12 activities, lectures) MS Teams in real time, prof. dr. A. Utkus, assoc. prof. dr. B. Tumienė, assist. dr. V. Šliužas	
		10:30–12:20 Human biology and genetics in dentistry (Genetics in dentistry) (7–10 week, 4 activities, seminars and exercises) VUL SK, Santariškių st. 2, 3 room, assist. dr. V. Šliužas, j. assist. K. Baronas	10:00–11:35 Specialty Language (Lithuanian Language) (3–17 week, 15 activities, seminars) VU MF, M. K. Čiurlionio st. 21/27, 353 room, assist. dr. E. Vaisėtaitė
		14:00–15:40 Human biology and genetics in dentistry (Human biology) (3–6 week, 4 activities, seminar and exercises) VU MF, M. K. Čiurlionio st. 21/27, 207 room, assoc. prof. A. Barkus	12:00–13:40 Human biology and genetics in dentistry (Human biology) (3–6 week, 4 activities, seminar and exercises) VU MF, M. K. Čiurlionio st. 21/27, 207 room, assoc. prof. A. Barkus
III		08:00–09:40; 10:00–11:40 Human Anatomy (3–17 week, every 2 week, 8 activities, seminars and exercises) VU MF M. K. Čiurlionio st. 21, 102 room, assoc. prof. A. Barkus	
		14:00–15:35 Optional subject: Lithuanian Language (3–17 week, 15 activities, seminars) VU MF, M. K. Čiurlionio st. 21, 354 room, assist. dr. G. Holvoet	12:00–13:35 Optional subject: Lithuanian Language (3–17 week, 15 activities, seminars) VU MF, M. K. Čiurlionio st. 21, 354 room, assist. dr. G. Holvoet
		16:00–17:40 Human Histology (3–17 week, 16 activities, seminars and exercises) VU MF, M. K. Čiurlionio st. 21, 201 room, lect. R. Karneckė	18:20–20:00 Human Histology (3–17 week, 16 activities, seminars and exercises) VU MF, M. K. Čiurlionio st. 21, 201 room, lect. R. Karneckė
IV	08:00–09:30; 10:00–11:30	HUMAN ANATOMY (2–16 week, every 2 week, 8 activities, lectures) MS Teams in real time, assoc. prof. A. Barkus	
		12:30–14:05 Specialty Language (Lithuanian Language) (3–17 week, 15 activities, seminars) VU MF, M. K. Čiurlionio st. 21/27, 235 room, assist. dr. E. Vaisėtaitė	08:00–09:40; 10:00–11:40 Human Anatomy (3–17 week, every 2 week, 8 activities, seminars and exercises) VU MF M. K. Čiurlionio st. 21, 104 room, assoc. prof. A. Barkus
			12:30–14:20 Human biology and genetics in dentistry (Genetics in dentistry) (7–11 week, 4 activities, seminars and exercises) VUL SK, Santariškių st. 2, 5 room assist. dr. V. Šliužas, j. assist. K. Baronas
	from 15 hrs.	GUE	
V		09:00–10:45 Biochemistry (3–17 week, 15 activities, seminars and exercises) VU MF, M. K. Čiurlionio st. 21, 317 room, 314 room assoc. prof. dr. D. Karčiauskaitė	09:00–10:35 Optional subject: Lithuanian Language (3–17 week, 15 activities, seminars) VU MF, M. K. Čiurlionio st. 21, 232 room, assist. dr. G. Holvoet
		11:00–12:35 Optional subject: Lithuanian Language (3–17 week, 15 activities, seminars) VU MF, M. K. Čiurlionio st. 21, 232 room, assist. dr. G. Holvoet	11:00–12:45 Biochemistry (3–17 week, 15 activities, seminars and exercises) VU MF, M. K. Čiurlionio st. 21, 317 room, 314 room assoc. prof. dr. D. Karčiauskaitė
	13:00–14:30	BIOCHEMISTRY (2–17 week, 16 activities, lectures) MS Teams in real time, VU MF, M. K. Čiurlionio st. 21, 235 room, assoc. prof. dr. D. Karčiauskaitė	
	from 15 hrs.	GUE	