

Study Schedule
VU MF 2nd year Medicine 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):

32 acad. hr.	MEDICAL MICROBIOLOGY (2–17 week, 16 activities, lectures) VLE, Prerecorded Lecturers, assoc. prof. T. Kačergius
14 acad. hr.	PHARMACOLOGY I/II (3–9 week, 7 activities, lectures) VLE, Prerecorded Lecturers, lect. Gintautas Armantas
6 acad. hr.	PROPAEDEUTICS OF INTERNAL DISEASES AND THE BASICS OF CLINICAL ONCOLOGY II/II (3/2) (PROPAEDEUTICS OF INTERNAL DISEASES) (3–5 week, 3 activities, lectures) VLE, Prerecorded Lecturers, assoc. prof. V. Ožeraitienė
6 acad. hr.	PROPAEDEUTICS OF INTERNAL DISEASES AND THE BASICS OF CLINICAL ONCOLOGY II/II (BASICS OF CLINICAL ONCOLOGY) (3–5 week, 3 activities, lectures) VLE, Prerecorded Lecturers, j. assist. S. Tulytė, lect. A. Slobinas, lect. D. Diglys, lect. G. Jonuškienė
14 acad. hr.	PATHOLOGY I/II (3–9 week, 7 activities, lectures) VLE, Prerecorded Lecturers, prof. A. Laurinavičius, assoc. prof. J. Besusparis, lect. J. Drachneris, assist. V. Baltrūnienė, j. assist. I. Kažukauskienė

OTHER ACTIVITIES:

Week, day	Time	Group 1		Group 2		Group 3		Group 4	Group 5
I	08:00–09:30	PROPAEDEUTICS OF INTERNAL DISEASES AND THE BASICS OF CLINICAL ONCOLOGY II/II (3/2) (PROPAEDEUTICS OF INTERNAL DISEASES) (2 week, 1 activities, lectures) In real time, MS Teams, assoc. prof. V. Ožeraitienė							
	09:30–11:30 Propaedeutics of Internal Diseases and the Basics of Clinical Oncology (Propaedeutics of Internal Diseases) (2–13 week, 12 activities, seminars and practice classes) VMKL, Antakalnio st. 57, 268 room, assist. S. Varvuolytė	11:30–13:30 Propaedeutics of Internal Diseases and the Basics of Clinical Oncology (Propaedeutics of Internal Diseases) (2–13 week, 12 activities, seminars and practice classes) VMKL, Antakalnio st. 57, 268 room, assist. S. Varvuolytė	09:30–11:30 Propaedeutics of Internal Diseases and the Basics of Clinical Oncology (Propaedeutics of Internal Diseases) (2–13 week, 12 activities, seminars and practice classes) VMKL, Antakalnio st. 57, Didž. room, assoc. prof. V. Ožeraitienė	11:30–13:30 Propaedeutics of Internal Diseases and the Basics of Clinical Oncology (Propaedeutics of Internal Diseases) (2–13 week, 12 activities, seminars and practice classes) VMKL, Antakalnio st. 57, Didž. room, assoc. prof. V. Ožeraitienė	09:30–11:30 Propaedeutics of Internal Diseases and the Basics of Clinical Oncology (Propaedeutics of Internal Diseases) (2–13 week, 12 activities, seminars and practice classes) VMKL, Antakalnio st. 57, 264 room, lect. M. Jackevičius		11:00–12:30 Applied Anatomy and Fundamentals of Radiology (Fundamentals of Radiology) (5–13 week, 9 activities, seminars and practice classes) Santariškių st. 2, B311, prof. dr. Algirdas Edvardas Tamošiūnas, prof. dr. Nomedas Rima Valevičienė, assoc. prof. dr. Jūratė Dementavičienė, assoc. prof. dr. Birutė Gričienė, assist. dr. Rūta Briedienė, assoc. prof. dr. Artūras Samuilius, assist. dr. Mindaugas Matačiūnas, assist. dr. Andrius Brazaitis, assist. dr. Jurgita Ušinskienė, assist. dr. Darius Palionis, assoc. prof. dr. Dileta Valančienė, j. assist. Givi Lengvenis, assist. dr. Marius Kurminas, j. assist. Donatas Jocius, assist. dr. Raminta Lukšaitė-Lukštė, j. assist. Renata Komiagienė, lect. Renata Baltagalvienė	10:30–12:45 Pathology I/II (Pathological Anatomy) (2–5, 8–11 week, 8 activities, seminars and lab. works) Santariškės, Baublio st. 5, assoc. prof. J. Besusparis, lect. J. Drachneris, lect. R. B. Grinevičiūtė, lect. V. Maskoliūnaitė	
		14:00–16:00 Applied Anatomy and Fundamentals of Radiology (Applied Anatomy) (3–15 week, every 2 week, 6 activities, seminars and practice classes) VU MF, M. K. Čiurlionio st. 21/27, 207 room assoc. prof. A. Suchomlinov, assoc. prof. E. Jakimavičienė, assoc. prof. A. Barkus		14:00–16:00 Applied Anatomy and Fundamentals of Radiology (Applied Anatomy) (2–14 week, every 2 week, 6 activities, seminars and practice classes) VU MF, M. K. Čiurlionio st. 21/27, 207 room assoc. prof. A. Suchomlinov, assoc. prof. E. Jakimavičienė, assoc. prof. A. Barkus		14:30–16:45 Pathology I/II (Pathological Anatomy) (2–5, 8–11 week, 8 activities, seminars and lab. works) Santariškės, Baublio st. 5, assoc. prof. J. Besusparis, lect. J. Drachneris, lect. R. B. Grinevičiūtė, lect. V. Maskoliūnaitė		13:30–15:00 Applied Anatomy and Fundamentals of Radiology (Fundamentals of Radiology) (5–13 week, 9 activities, seminars and practice classes) Santariškių st. 2, B311, prof. dr. Algirdas Edvardas Tamošiūnas, prof. dr. Nomedas Rima Valevičienė, assoc. prof. dr. Jūratė Dementavičienė, assoc. prof. dr. Birutė Gričienė, assist. dr. Rūta Briedienė, assoc. prof. dr. Artūras Samuilius, assist. dr. Mindaugas Matačiūnas, assist. dr. Andrius Brazaitis, assist. dr. Jurgita Ušinskienė, assist. dr. Darius Palionis, assoc. prof. dr. Dileta Valančienė, j. assist. Givi Lengvenis, assist. dr. Marius Kurminas, j. assist. Donatas Jocius, assist. dr. Raminta Lukšaitė-Lukštė, j. assist. Renata Komiagienė, lect. Renata Baltagalvienė	

Week, day	Time	Group 1	Group 2	Group 3		Group 4	Group 5		
I		17:30–19:00 Applied Anatomy and Fundamentals of Radiology (Fundamentals of Radiology) (5–13 week, 9 activities, seminars and practice classes) Santariškių st. 2, B311, prof. dr. Algirdas Edvardas Tamošiūnas, prof. dr. Nomed Rima Valevičienė, assoc. prof. dr. Jūratė Dementavičienė, assoc. prof. dr. Birutė Gricienė, assist. dr. Rūta Briedienė, assoc. prof. dr. Artūras Samuilis, assist. dr. Mindaugas Matačiūnas, assist. dr. Andrius Brazaitis, assist. dr. Jurgita Ušinskienė, assist. dr. Darius Palionis, assoc. prof. dr. Dileta Valančienė, j. assist. Givi Lengvenis, assist. dr. Marius Kurminas, j. assist. Donatas Jocius, assist. dr. Raminta Lukšaitė-Lukštė, j. assist. Renata Komiagienė, lect. Renata Baltagalvienė	17:00–18:30 Propaedeutics of Internal Diseases and the Basics of Clinical Oncology (Basics of Clinical Oncology) (2–10 week, 9 activities, seminars and practice classes) Santariškių st. 2, A953 room, j. assist. S. Tulytė, lect. A. Slobinas, lect. D. Diglys, lect. G. Jonuškienė		17:30–19:30 Propaedeutics of Internal Diseases and the Basics of Clinical Oncology (Propaedeutics of Internal Diseases) (2–13 week, 12 activities, seminars and practice classes) VMKL, Antakalnio st. 57, Didž. room, lect. E. Kavaliauskaitė	16:00–19:05 Pharmacology I/II (2–13 week, 12 activities, seminars and practice classes) VU MF, M. K. Čiurlionio st. 21/27, 227 room lect. Armantas Gintautas	16:00–18:00 Propaedeutics of Internal Diseases and the Basics of Clinical Oncology (Propaedeutics of Internal Diseases) (2–13 week, 12 activities, seminars and practice classes) VMKL, Antakalnio st. 57, 267 room, lect. I. Skalskis	18:00–20:00 Propaedeutics of Internal Diseases and the Basics of Clinical Oncology (Propaedeutics of Internal Diseases) (2–13 week, 12 activities, seminars and practice classes) VMKL, Antakalnio st. 57, 267 room, lect. I. Skalskis	
II		08:20–10:00 Optional subject: Lithuanian Language (3–15 week, 14 activities, practice classes) VU MF, M. K. Čiurlionio st. 21/27, 353 room lect. D. Katinaitė	08:20–10:00 Optional subject: Lithuanian Language (3–15 week, 14 activities, practice classes) VU MF, M. K. Čiurlionio st. 21/27, 353 room lect. D. Katinaitė	08:20–10:00 Optional subject: Lithuanian Language (3–15 week, 14 activities, practice classes) VU MF, M. K. Čiurlionio st. 21/27, 353 room lect. D. Katinaitė		08:30–10:45 Pathology I/II (Pathological Anatomy) (2–5, 8–11 week, 8 activities, seminars and lab. works) Santariškės, Baublio st. 5, assoc. prof. J. Besusparis, lect. J. Drachneris, lect. R. B. Grinevičiūtė, lect. V. Maskoliūnaitė	08:00–11:05 Pharmacology I/II (2–13 week, 12 activities, seminars and practice classes) VU MF, M. K. Čiurlionio st. 21/27, 227 room lect. Armantas Gintautas		
		11:00–13:15 Pathology I/II (Pathological Anatomy) (2–5, 8–11 week, 8 activities, seminars and lab. works) Santariškės, Baublio st. 5, assoc. prof. J. Besusparis, lect. J. Drachneris, lect. R. B. Grinevičiūtė, lect. V. Maskoliūnaitė	11:00–12:30 Applied Anatomy and Fundamentals of Radiology (Fundamentals of Radiology) (5–13 week, 9 activities, seminars and practice classes) Santariškių st. 2, B311, prof. dr. Algirdas Edvardas Tamošiūnas, prof. dr. Nomed Rima Valevičienė, assoc. prof. dr. Jūratė Dementavičienė, assoc. prof. dr. Birutė Gricienė, assist. dr. Rūta Briedienė, assoc. prof. dr. Artūras Samuilis, assist. dr. Mindaugas Matačiūnas, assist. dr. Andrius Brazaitis, assist. dr. Jurgita Ušinskienė, assist. dr. Darius Palionis, assoc. prof. dr. Dileta Valančienė, j. assist. Givi Lengvenis, assist. dr. Marius Kurminas, j. assist. Donatas Jocius, assist. dr. Raminta Lukšaitė-Lukštė, j. assist. Renata Komiagienė, lect. Renata Baltagalvienė	10:30–12:00 Medical Microbiology (2–17 week, 16 activities, seminars and lab. works) VU MF, M. K. Čiurlionio st. 21/27, 320 lab., assoc. prof. T. Kačergius		12:20–14:00 Optional subject: Lithuanian Language (3–15 week, 14 activities, practice classes) VU MF, M. K. Čiurlionio st. 21/27, 353 room lect. D. Katinaitė	12:20–14:00 Optional subject: Lithuanian Language (3–15 week, 14 activities, practice classes) VU MF, M. K. Čiurlionio st. 21/27, 353 room lect. D. Katinaitė		
				12:30–14:00 Propaedeutics of Internal Diseases and the Basics of Clinical Oncology (Basics of Clinical Oncology) (2–10 week, 9 activities, seminars and practice classes) Santariškių st. 2, A953 room, j. assist. S. Tulytė, lect. A. Slobinas, lect. D. Diglys, lect. G. Jonuškienė					
	15:00–16:30	PATHOLOGY I/II (2 week, 1 activity, lecture) In real time, MS Teams, 7, 13 week – colloquium prof. A. Laurinavičius							
			17:00–20:05 Pharmacology I/II (2–13 week, 12 activities, seminars and practice classes) VU MF, M. K. Čiurlionio st. 21/27, 227 room lect. Armantas Gintautas	17:30–19:00 Applied Anatomy and Fundamentals of Radiology (Fundamentals of Radiology) (5–13 week, 9 activities, seminars and practice classes) Santariškių st. 2, B311, prof. dr. Algirdas Edvardas Tamošiūnas, prof. dr. Nomed Rima Valevičienė, assoc. prof. dr. Jūratė Dementavičienė, assoc. prof. dr. Birutė Gricienė, assist. dr. Rūta Briedienė, assoc. prof. dr. Artūras Samuilis, assist. dr. Mindaugas Matačiūnas, assist. dr. Andrius Brazaitis, assist. dr. Jurgita Ušinskienė, assist. dr. Darius Palionis, assoc. prof. dr. Dileta Valančienė, j. assist. Givi Lengvenis, assist. dr. Marius Kurminas, j. assist. Donatas Jocius, assist. dr. Raminta Lukšaitė-Lukštė, j. assist. Renata Komiagienė, lect. Renata Baltagalvienė		17:00–18:30 Propaedeutics of Internal Diseases and the Basics of Clinical Oncology (Basics of Clinical Oncology) (2–10 week, 9 activities, seminars and practice classes) Santariškių st. 2, A953 room, j. assist. S. Tulytė, lect. A. Slobinas, lect. D. Diglys, lect. G. Jonuškienė			
III			09:00–11:15 Pathology I/II (Pathological Physiology) (2–5, 8–11 week, 8 activities, seminars and lab. works) VU MF, M. K. Čiurlionio st. 21/27, II Corp., 111 room assist. V. Baltrūnienė, lect. A. Barkus, j. assist. I. Kažukauskienė	09:00–11:00 Applied Anatomy and Fundamentals of Radiology (Applied Anatomy) (3–13 week, every 2 week6 activities, seminars and practice classes) VU MF, M. K. Čiurlionio st. 21/27, 207 room, assoc. prof. A. Suchomlinov, assoc. prof. E. Jakimavičienė, assoc. prof. A. Barkus		09:00–11:00 Applied Anatomy and Fundamentals of Radiology (Applied Anatomy) (2–12 week, every 2 week, 6 activities, seminars and practice classes) VU MF, M. K. Čiurlionio st. 21/27, 207 room, assoc. prof. A. Suchomlinov, assoc. prof. E. Jakimavičienė, assoc. prof. A. Barkus			

Week, day	Time	Group 1	Group 2	Group 3	Group 4		Group 5	
III				11:30–13:45 Pathology I/II (Pathological Physiology) (2–5, 8–11 week, 8 activities, seminars and lab. works) VU MF, M. K. Čiurlionio st. 21/27, II Corp., 111 room assist. V. Baltrūnienė, lect. A. Barkus, j. assist. I. Kažukauskienė	12:30–14:30 Propaedeutics of Internal Diseases and the Basics of Clinical Oncology (Propaedeutics of Internal Diseases) (2–13 week, 12 activities, seminars and practice classes) M. Marcinkevičiaus ligoninė, Kauno st. 7, 236 room assist. D. Mečkauskienė	12:00–14:00 Propaedeutics of Internal Diseases and the Basics of Clinical Oncology (Propaedeutics of Internal Diseases) (2–13 week, 12 activities, seminars and practice classes) VMKL, Antakalnio st. 57, 268 room, assist. S. Varvuolytė	12:00–13:30 Propaedeutics of Internal Diseases and the Basics of Clinical Oncology (Basics of Clinical Oncology) (2–10 week, 9 activities, seminars and practice classes) Santariškių st. 2, A953 room, j. assist. S. Tulytė, lect. A. Slobinas, lect. D. Diglys, lect. G. Jonuškienė	
		14:30–16:10 Optional subject: Lithuanian Language (3–15 week, 14 activities, practice classes) VU MF, M. K. Čiurlionio st. 21/27, 315 room lect. D. Katinaitė	14:30–16:10 Optional subject: Lithuanian Language (3–15 week, 14 activities, practice classes) VU MF, M. K. Čiurlionio st. 21/27, 315 room lect. D. Katinaitė	14:30–16:10 Optional subject: Lithuanian Language (3–15 week, 14 activities, practice classes) VU MF, M. K. Čiurlionio st. 21/27, 315 room lect. D. Katinaitė			14:00–16:15 Pathology I/II (Pathological Physiology) (2–5, 8–11 week, 8 activities, seminars and lab. works) VU MF, M. K. Čiurlionio st. 21/27, II Corp., 111 room assist. V. Baltrūnienė, lect. A. Barkus, j. assist. I. Kažukauskienė	
	16:30–18:15	APPLIED ANATOMY AND FUNDAMENTALS OF RADIOLOGY (APPLIED ANATOMY) (2–12 week, 11 activities, lectures) In real time, MS Teams, prof. J. Tutkuvienė						
	18:30–20:00	APPLIED ANATOMY AND FUNDAMENTALS OF RADIOLOGY (FUNDAMENTALS OF RADIOLOGY) (4–7 week, 4 activities, lectures) In real time, MS Teams, prof. N. R. Valevičienė, assoc. prof. J. Dementavičienė, assoc. prof. B. Gricienė, assoc. prof. A. Samuilis, assist. J. Ušinskienė, assist. M. Matačiūnas						
IV		08:00–11:05 Pharmacology I/II (2–13 week, 12 activities, seminars and practice classes) VU MF, M. K. Čiurlionio st. 21/27, 227 room L lect. Armantas Gintautas	08:00–09:30 Medical Microbiology (2–17 week, 16 activities, seminars and lab. works) VU MF, M. K. Čiurlionio st. 21/27, 320 lab., assoc. prof. T. Kačergius	08:00–11:05 Pharmacology I/II (2–13 week, 12 activities, seminars and practice classes) VU MF, M. K. Čiurlionio st. 21/27, 227 room lect. Armantas Gintautas	08:30–10:45 Pathology I/II (Pathological Physiology) (2–5, 8–11 week, 8 activities, seminars and lab. works) VU MF, M. K. Čiurlionio st. 21/27, II Corp., 111 room assist. V. Baltrūnienė, lect. A. Barkus, j. assist. I. Kažukauskienė	08:00–10:00 Applied Anatomy and Fundamentals of Radiology (Applied Anatomy) (5–15 week, every 2 week, 6 activities, seminars and practice classes) VU MF, M. K. Čiurlionio st. 21/27, 207 room assoc. prof. A. Suchomlinov, assoc. prof. E. Jakimavičienė, assoc. prof. A. Barkus		
		13:15–15:30 Pathology I/II (Pathological Physiology) (2–5, 8–11 week, 8 activities, seminars and lab. works) VU MF, M. K. Čiurlionio st. 21/27, II Corp., 111 room assist. V. Baltrūnienė, lect. A. Barkus, j. assist. I. Kažukauskienė	12:40–14:55 Pathology I/II (Pathological Anatomy) (2–5, 8–11 week, 8 activities, seminars and lab. works) Santariškės, Baublio st. 5, assoc. prof. J. Besusparis, lect. J. Drachneris, lect. R. B. Grinevičiūtė, lect. V. Maskoliūnaitė		13:00–14:40 Optional subject: Lithuanian Language (3–15 week, 14 activities, practice classes) VU MF, M. K. Čiurlionio st. 21/27, 315 room lect. D. Katinaitė	13:00–14:40 Optional subject: Lithuanian Language (3–15 week, 14 activities, practice classes) VU MF, M. K. Čiurlionio st. 21/27, 315 room lect. D. Katinaitė		
	from 15:00	GUE						
V	08:00–09:30	MEDICAL MICROBIOLOGY (Time for intermediate settlements – colloquiums) assoc. prof. T. Kačergius						
		10:00–11:30 Medical Microbiology (2–17 week, 16 activities, seminars and lab. works) VU MF, M. K. Čiurlionio st. 21/27, 218 lab., assoc. prof. T. Kačergius				08:00–09:30 Medical Microbiology (2–17 week, 16 activities, seminars and lab. works) VU MF, M. K. Čiurlionio st. 21/27, 218 lab., assoc. prof. T. Kačergius		
		12:30–14:00 Propaedeutics of Internal Diseases and the Basics of Clinical Oncology (Basics of Clinical Oncology) (2–10 week, 9 activities, seminars and practice classes) Santariškių st. 2, A953 room, j. assist. S. Tulytė, lect. A. Slobinas, lect. D. Diglys, lect. G. Jonuškienė			12:00–13:30 Medical Microbiology (2–17 week, 16 activities, seminars and lab. works) VU MF, M. K. Čiurlionio st. 21/27, 218 lab., assoc. prof. T. Kačergius			
	from 15:00	GUE						
VI	08:00–09:30	PHARMACOLOGY I/II (2 week, 1 activity, lecture) In real time, MS Teams, lect. Gintautas Armantas						
	11:00–12:30	PROPAEDEUTICS OF INTERNAL DISEASES AND THE BASICS OF CLINICAL ONCOLOGY II/II (BASICS OF CLINICAL ONCOLOGY) (2 week, 1 activity, lecture) In real time, MS Teams, j. assist. S. Tulytė, lect. A. Slobinas, lect. D. Diglys, lect. G. Jonuškienė						

6–8 gr.

Week, day	Time	Group 6		Group 7		Group 8
I	08:00–09:30	PROPAEDEUTICS OF INTERNAL DISEASES AND THE BASICS OF CLINICAL ONCOLOGY II/II (PROPAEDEUTICS OF INTERNAL DISEASES) (2 week, 1 activities, lectures) In real time, MS Teams, assoc. prof. V. Ožeraitienė				
			09:30–11:30 Propaedeutics of Internal Diseases and the Basics of Clinical Oncology (Propaedeutics of Internal Diseases) (2–13 week, 12 activities, seminars and practice classes) VMKL, Antakalnio st. 57, 267 room, lect.	10:00–12:00 Propaedeutics of Internal Diseases and the Basics of Clinical Oncology (Propaedeutics of Internal Diseases) (2–13 week, 12 activities, seminars and practice classes) VMKL, Antakalnio st. 124, 23 room, Assist. R. Kavalnienė	12:30–14:00 Propaedeutics of Internal Diseases and the Basics of Clinical Oncology (Basics of Clinical Oncology) (2–10 week, 9 activities, seminars and practice classes) Santariškių st. 2, A953 room, j. assist. S. Tulytė, lect. A. Slobinas, lect. D. Diglys, lect. G. Jonuškienė	
		14:30–16:00 Propaedeutics of Internal Diseases and the Basics of Clinical Oncology (Basics of Clinical Oncology) (2–10 week, 9 activities, seminars and practice classes) Santariškių st. 2, A953 room, j. assist. S. Tulytė, lect. A. Slobinas, lect. D. Diglys, lect. G. Jonuškienė				
		16:30–18:30 Propaedeutics of Internal Diseases and the Basics of Clinical Oncology (Propaedeutics of Internal Diseases) (2–13 week, 12 activities, seminars and practice classes) M. Marcinkevičiaus ligoninė, Kauno st. 7, 236 room assist. D. Mečkauskienė	16:30–18:30 Propaedeutics of Internal Diseases and the Basics of Clinical Oncology (Propaedeutics of Internal Diseases) (2–13 week, 12 activities, seminars and practice classes) VMKL, Antakalnio st. 57, 264 room, lect. M. Jackevičius			16:00–19:05 Pharmacology I/II (2–13 week, 12 activities, seminars and practice classes) VU MF, M. K. Čiurlionio st. 21/27, 227 room lect. Armantas Gintautas
II		08:00–11:05 Pharmacology I/II (2–13 week, 12 activities, seminars and practice classes) VU MF, M. K. Čiurlionio st. 21/27, 227 room lect. Gintautas Armantas		08:30–10:00 Propaedeutics of Internal Diseases and the Basics of Clinical Oncology (Basics of Clinical Oncology) (2–10 week, 9 activities, seminars and practice classes) Santariškių st. 2, A953 room, j. assist. S. Tulytė, lect. A. Slobinas, lect. D. Diglys, lect. G. Jonuškienė		08:20–10:00 Optional subject: Lithuanian Language (3–15 week, 14 activities, practice classes) VU MF, M. K. Čiurlionio st. 21/27, 353 room lect. D. Katinaitė

Week, day	Time	Group 6	Group 7	Group 8		
II		12:20–14:00 Optional subject: Lithuanian Language (3–15 week, 14 activities, practice classes) VU MF, M. K. Čiurlionio st. 21/27, 353 room lect. D. Katinaitė	12:20–14:00 Optional subject: Lithuanian Language (3–15 week, 14 activities, practice classes) VU MF, M. K. Čiurlionio st. 21/27, 353 room lect. D. Katinaitė	12:30–14:00 Applied Anatomy and Fundamentals of Radiology (Fundamentals of Radiology) (5–13 week, 9 activities, seminars and practice classes) Santariškių st. 2, B311, prof. dr. Algirdas Edvardas Tamošiūnas, prof. dr. Nomedas Rima Valevičienė, assoc. prof. dr. Jūratė Dementavičienė, assoc. prof. dr. Birutė Gricienė, assist. dr. Rūta Briedienė, assoc. prof. dr. Artūras Samuilis, assist. dr. Mindaugas Matačiūnas, assist. dr. Andrius Brazaitis, assist. dr. Jurgita Ušinskienė, assist. dr. Darius Palionis, assoc. prof. dr. Dileta Valančienė, j. assist. Givi Lengvenis, assist. dr. Marius Kurminas, j. assist. Donatas Jocius, assist. dr. Raminta Lukšaitė-Lukštė, j. assist. Renata Komiagienė, lect. Renata Baltagalvienė		
	15:00–16:30	PATHOLOGY I/II (2 week, 1 activity, lecture) In real time, MS Teams, 7, 13 week – colloquium prof. A. Laurinavičius				
			17:00–20:05 Pharmacology I/II (2–13 week, 12 activities, seminars and practice classes) VU MF, M. K. Čiurlionio st. 21/27, 227 room lect. Armantas Gintautas			
III				09:00–11:00 Propaedeutics of Internal Diseases and the Basics of Clinical Oncology (Propaedeutics of Internal Diseases) (2–13 week, 12 activities, seminars and practice classes) VMKL, Antakalnio st. 57, 267 room, lect. M. Tuklerienė	08:30–10:30 Propaedeutics of Internal Diseases and the Basics of Clinical Oncology (Propaedeutics of Internal Diseases) (2–13 week, 12 activities, seminars and practice classes) VMKL, Antakalnio st. 57, 268 room, assist. S. Varvuolytė	
			10:00–11:30 Applied Anatomy and Fundamentals of Radiology (Fundamentals of Radiology) (5–13 week, 9 activities, seminars and practice classes) Santariškių st. 2, B311, prof. dr. Algirdas Edvardas Tamošiūnas, prof. dr. Nomedas Rima Valevičienė, assoc. prof. dr. Jūratė Dementavičienė, assoc. prof. dr. Birutė Gricienė, assist. dr. Rūta Briedienė, assoc. prof. dr. Artūras Samuilis, assist. dr. Mindaugas Matačiūnas, assist. dr. Andrius Brazaitis, assist. dr. Jurgita Ušinskienė, assist. dr. Darius Palionis, assoc. prof. dr. Dileta Valančienė, j. assist. Givi Lengvenis, assist. dr. Marius Kurminas, j. assist. Donatas Jocius, assist. dr. Raminta Lukšaitė-Lukštė, j. assist. Renata Komiagienė, lect. Renata Baltagalvienė	12:00–13:40 Medical Microbiology (2–17 week, 16 activities, seminars and lab. works) VU MF, M. K. Čiurlionio st. 21/27, 320 lab., assoc. prof. T. Kačergius		

Week, day	Time	Group 6	Group 7	Group 8
III		13:00–14:30 Applied Anatomy and Fundamentals of Radiology (Fundamentals of Radiology) (5–13 week, 9 activities, seminars and practice classes) Santariškių st. 2, B311, prof. dr. Algirdas Edvardas Tamošiūnas, prof. dr. Nomedas Rima Valevičienė, assoc. prof. dr. Jūratė Dementavičienė, assoc. prof. dr. Birutė Gricienė, assist. dr. Rūta Briedienė, assoc. prof. dr. Artūras Samuilis, assist. dr. Mindaugas Matačiūnas, assist. dr. Andrius Brazaitis, assist. dr. Jurgita Ušinskienė, assist. dr. Darius Palionis, assoc. prof. dr. Dileta Valančienė, j. assist. Givi Lengvenis, assist. dr. Marius Kurminas, j. assist. Donatas Jocius, assist. dr. Raminta Lukšaitė-Lukštė, j. assist. Renata Komiagienė, lect. Renata Baltagalvienė		14:30–16:10 Optional subject: Lithuanian Language (3–15 week, 14 activities, practice classes) VU MF, M. K. Čiurlionio st. 21/27, 315 room lect. D. Katinaitė
	16:30–18:15	APPLIED ANATOMY AND FUNDAMENTALS OF RADIOLOGY (APPLIED ANATOMY) (2–12 week, 11 activities, lectures) In real time, MS Teams, prof. J. Tutkuvienė		
	18:30–20:00	APPLIED ANATOMY AND FUNDAMENTALS OF RADIOLOGY (FUNDAMENTALS OF RADIOLOGY) (4–7 week, 4 activities, lectures) In real time, MS Teams, prof. N. R. Valevičienė, assoc. prof. J. Dementavičienė, assoc. prof. B. Gricienė, assoc. prof. A. Samuilis, assist. J. Ušinskienė, assist. M. Matačiūnas		
IV		08:00–10:00 Applied Anatomy and Fundamentals of Radiology (Applied Anatomy) (2–12 week, every 2 week, 6 activities, seminars and practice classes) VU MF, M. K. Čiurlionio st. 21/27, 207 room, assoc. prof. A. Suchomlinov, assoc. prof. E. Jakimavičienė, assoc. prof. A. Barkus	08:15–09:45 Medical Microbiology (2–17 week, 16 activities, seminars and lab. works) VU MF, M. K. Čiurlionio st. 21/27, 218 lab., assoc. prof. A. Kirklauskienė	08:00–10:15 Pathology I/II (Pathological Anatomy) (2–5, 8–11 week, 8 activities, seminars and lab. works) Santariškės, Baublio st. 5, assoc. prof. J. Besusparis, lect. J. Drachneris, lect. R. B. Grinevičiūtė, lect. V. Maskoliūnaitė
		10:30–12:00 Medical Microbiology (2–17 week, 16 activities, seminars and lab. works) VU MF, M. K. Čiurlionio st. 21/27, 218 lab., assoc. prof. A. Kirklauskienė	10:20–12:35 Pathology I/II (Pathological Anatomy) (2–5, 8–11 week, 8 activities, seminars and lab. works) Santariškės, Baublio st. 5, assoc. prof. J. Besusparis, lect. J. Drachneris, lect. R. B. Grinevičiūtė, lect. V. Maskoliūnaitė	11:00–13:15 Pathology I/II (Pathological Physiology) (2–5, 8–11 week, 8 activities, seminars and lab. works) VU MF, M. K. Čiurlionio st. 21/27, II Corp., 112 room assist. V. Baltrūnienė, lect. A. Barkus, j. assist. I. Kažukauskienė
		13:00–14:40 Optional subject: Lithuanian Language (3–15 week, 14 activities, practice classes) VU MF, M. K. Čiurlionio st. 21/27, 315 room lect. D. Katinaitė	13:00–14:40 Optional subject: Lithuanian Language (3–15 week, 14 activities, practice classes) VU MF, M. K. Čiurlionio st. 21/27, 315 room lect. D. Katinaitė	
	from 15:00	GUE		
V	08:00–09:30	MEDICAL MICROBIOLOGY (Time for intermediate settlements – colloquiums) assoc. prof. T. Kačergius		
		09:00–11:15 Pathology I/II (Pathological Physiology) (2–5, 8–11 week, 8 activities, seminars and lab. works) VU MF, M. K. Čiurlionio st. 21/27, II Corp., 111 room assist. V. Baltrūnienė, lect. A. Barkus, j. assist. I. Kažukauskienė	10:00–12:00 Applied Anatomy and Fundamentals of Radiology (Applied Anatomy) (3–13 week, every 2 week, 6 activities, seminars and practice classes) VU MF, M. K. Čiurlionio st. 21/27, 207 room, assoc. prof. A. Suchomlinov, assoc. prof. E. Jakimavičienė, assoc. prof. A. Barkus	10:00–12:00 Applied Anatomy and Fundamentals of Radiology (Applied Anatomy) (2–12 week, every 2 week, 6 activities, seminars and practice classes) VU MF, M. K. Čiurlionio st. 21/27, 207 room, assoc. prof. A. Suchomlinov, assoc. prof. E. Jakimavičienė, assoc. prof. A. Barkus
		12:50–15:05 Pathology I/II (Pathological Anatomy) (2–5, 8–11 week, 8 activities, seminars and lab. works) Santariškės, Baublio st. 5, assoc. prof. J. Besusparis, lect. J. Drachneris, lect. R. B. Grinevičiūtė, lect. V. Maskoliūnaitė	11:45–14:00 Pathology I/II (Pathological Physiology) (2–5, 8–11 week, 8 activities, seminars and lab. works) VU MF, M. K. Čiurlionio st. 21/27, II Corp., 111 room assist. V. Baltrūnienė, lect. A. Barkus, j. assist. I. Kažukauskienė	
	from 15:00	GUE		

Week, day	Time	Group 6	Group 7	Group 8
VI	08:00–09:30	PHARMACOLOGY I/II (2 week, 1 activity, lecture) In real time, MS Teams, lect. Gintautas Armantas		
	11:00–12:30	PROPAEDEUTICS OF INTERNAL DISEASES AND THE BASICS OF CLINICAL ONCOLOGY II/II (BASICS OF CLINICAL ONCOLOGY) (2 week, 1 activity, lecture) In real time, MS Teams, j. assist. S. Tulytė, lect. A. Slobinas, lect. D. Diglys, lect. G. Jonuškienė		

Exams:

Subject	Propaedeutics of Internal Diseases and the Basics of Clinical Oncology	Applied Anatomy, Basics of Radiology (Applied Anatomy) Colloquium:	Pathology I/II Colloquium
Date, Time	2023.06.02 10:00	Limbs 2023.03.17, 18:00. Trunk 2023.04.21, 18:00. Head and neck 2023.05.12, 18:00.	2023.03.14 – 15:00. 2023.05.02 – 15:00.
Place	ITPC, room 108	in the VLE system	M. K. Čiurlionio st. 21/27, II corps
