

Schedule of Retakes of Spring semester 2020

Retake Session 2020.09.15 - 2020.09.28

Retakes will be held online

Study programme, Year	Coordinating Professor	Retake date	Retake time*	Retake duration
Medicine 1st Year				
Psychology, Professional Communication and Psychosomatic Medicine	prof. S. Lesinskienė	2020-09-28	10:00	2 h.
Human Anatomy II/II	prof. Janina Tutkuvienė	2020-09-25	16:00	2 h.
Human Histology II/II	prof. R. Šimkūnaitė-Rizgelienė	2020-09-15	17:00	2 h.
Medicine 2nd Year				
Applied Anatomy, Radiology Basics (3/2)	prof. Janina Tutkuvienė	2020-09-25	16:00	2 h.
Medicine 3rd Year				
Clinical Radiology	prof. A. Tamošiūnas	2020-09-18	10:00	2 h.
Pathology II/II	prof. A. Laurinavičius	2020-09-23	10:00	2 h.
Medicine 4th Year				
Obstetrics II/II	assist. V. Paliulytė	2020-09-23	15:00	2,5 h.
Physical and Rehabilitation Medicine	lect. Jūratė Kesienė	2020-09-16	14:00	1,5 h.
Neurology and Neurosurgery II/II	prof. Dalius Jatužis	2020-09-21	13:00	2 h.
Infectious Diseases and Epidemiology II/II	prof. Ligita Jančorienė	2020-09-16	12:00	3 h.
Children Infectious Diseases	prof. V. Usonis	2020-09-16	14:00	2,5 h.
Medicine 5th Year				
Cardiology, Cardiac and Vascular Surgery II/II	assoc. prof. S. Glaveckaitė	2020-09-24	09:00	3 h.
Nephrology and Urology	assist. L. Rimševičius	2020-09-21	13:00	1,5 h.

Psychiatry, Child and Adolescent Psychiatry, Psychotherapy	prof. A. Navickas	2020-09-28	10:00	2 h.
Dentistry 1st Year				
Human Anatomy II/II	assoc. prof. A. Barkus	2020-09-15	16:00	2 h.
Dentistry 2nd Year				
Fundamentals of Radiology: General and Dental Radiology	assist. prof. D. Ivanauskaitė	2020-09-15	10:00	2 h.
Dentistry 3rd Year				
Research methodology I/IV	assoc. prof. dr. V. Brukienė	2020-09-24	09:00	2 h.
Dentistry 4th Year				
Research methodology III/IV	assist. Dr. V. Berlin	2020-09-15	09:00	1 h.
System Biology 1st Year				
Mathematical modelling	prof. J. Žilinskas	2020-09-16	12:30	6 h.
Transcriptomics	assoc. prof. G. Alzbutas	2020-09-16	16:30	2 h.

*Provided Retake time is local Lithuanian time, GMT +3.