

Month	Day	Week day	Lecture starts	Lecture ends	Subject	Tutor	Room	Building/ Platform	Comments
September	1	II							
	2	III	15	19	Neurobiology	Prof. O. Rukšėnas		MSTeams	
	3	IV	15	19	Mathematical physiology	Prof. A. Alaburda		MSTeams	Lecture
	4	V							
	7	I	15	19	Mathematical physiology	Prof. A. Alaburda		MSTeams	Lecture
	8	II	15	19	Neurobiology	Prof. O. Rukšėnas		MSTeams	
	9	III	15	19	Neurobiology	Prof. O. Rukšėnas		MSTeams	
	10	IV	15	19	Mathematical physiology	Prof. A. Alaburda	235	MF1	Practice
	11	V							
	14	I	15	19	Mathematical physiology	Prof. A. Alaburda		MSTeams	Lecture
	15	II	15	19	Neurobiology	Prof. O. Rukšėnas		MSTeams	
October	16	III	15	19	Neurobiology	Prof. O. Rukšėnas		MSTeams	
	17	IV	15	19	Mathematical physiology	Prof. A. Alaburda	235	MF1	Practice
	18	V							
	21	I	15	19	Mathematical physiology	Prof. A. Alaburda		MSTeams	Lecture
	22	II	15	19	Neurobiology	Prof. O. Rukšėnas		MSTeams	
	23	III	15	19	Neurobiology	Prof. O. Rukšėnas		MSTeams	
	24	IV	15	19	Mathematical physiology	Prof. A. Alaburda	235	MF1	Practice
	25	V							
	28	I	15	19	Mathematical physiology	Prof. A. Alaburda		MSTeams	Lecture
	29	II	15	19	Neurobiology	Prof. O. Rukšėnas		MSTeams	
	30	III	15	19	Neurobiology	Prof. O. Rukšėnas		MSTeams	
	1	IV	13	19	Proteomics	Prof. M. Valius		MSTeams/Moodle	
	2	V	15	19	Mathematical physiology	Prof. A. Alaburda	235	MF1	Practice
	5	I	15	19	Mathematical physiology	Prof. A. Alaburda		MSTeams	Lecture
	6	II	15	19	Neurobiology	Prof. O. Rukšėnas		MSTeams	
	7	III	15	19	Neurobiology	Prof. O. Rukšėnas		MSTeams	
	8	IV	13	19	Proteomics	Prof. M. Valius		MSTeams/Moodle	
	9	V	15	19	Mathematical physiology	Prof. A. Alaburda	235	MF1	Practice

November	12	I	15	19 Mathematical physiology	Prof. A. Alaburda	MSTeams	Lecture
	13	II	15	19 Neurobiology	Prof. O. Rukšėnas	MSTeams	
	14	III	15	19 Neurobiology	Prof. O. Rukšėnas	MSTeams	
	15	IV	13	19 Proteomics	Prof. M. Valius	MSTeams/Moodle	
	16	V	15	19 Mathematical physiology	Prof. A. Alaburda	235 MF1	Practice
	19	I	15	19 Mathematical physiology	Prof. A. Alaburda	MSTeams	Lecture
	20	II	15	19 Neurobiology	Prof. O. Rukšėnas	MSTeams	
	21	III	15	19 Neurobiology	Prof. O. Rukšėnas	MSTeams	
	22	IV	13	19 Proteomics	Prof. M. Valius	MSTeams/Moodle	
	23	V	15	19 Mathematical physiology	Prof. A. Alaburda	235 MF1	Practice
	26	I	15	19 Mathematical physiology	Prof. A. Alaburda	235 MF1	Practice
	27	II	9	12 Science Forum	Alina Urnikytė	MF2/MSTeams	Lecturer 1
			15	19 Neurobiology	Prof. O. Rukšėnas	MSTeams	
	28	III	10	12 Science forum: Behavioral pharmacology of addictio	Prof. V. Vengeliienė	GMC/MSTeams	
			15	19 Neurobiology	Prof. O. Rukšėnas	MSTeams	
	29	IV	13	19 Proteomics	Prof. M. Valius	MSTeams/Moodle	
	30	V	14	16 Systems biology	Alina Urnikytė	MSTeams	Seminar1
	2	I					
	3	II	9	12 Systems biology	Alina Urnikytė	MF2/MSTeams	Lecturer 2
			15	16 Neurobiology	Prof. O. Rukšėnas	MSTeams	
	4	III	10	12 Science forum: Behavioral pharmacology of addictio	Prof. V. Vengeliienė	GMC/MSTeams	
	5	IV	13	19 Proteomics	Prof. M. Valius	MSTeams/Moodle	
	6	V	14	16 Systems biology	Alina Urnikytė	MSTeams	Seminar2
	9	I	9	12 Systems biology	Alina Urnikytė	122 MF1	Practice1
	10	II	9	12 Systems biology	Alina Urnikytė	MF2/MSTeams	Lecturer 3
	11	III	10	12 Science forum: Behavioral pharmacology of addictio	Prof. V. Vengeliienė	GMC/MSTeams	
	12	IV	13	19 Proteomics	Prof. M. Valius	MSTeams/Moodle	
	13	V	14	16 Systems biology	Alina Urnikytė	MSTeams	Seminar3
	16	I	9	12 Systems biology	Alina Urnikytė	122 MF1	Practice2
	17	II	9	12 Systems biology	Alina Urnikytė	MF2/MSTeams	Lecturer4
	18	III	10	12 Science forum: Behavioral pharmacology of addictio	Prof. V. Vengeliienė	GMC/MSTeams	
	19	IV	13	19 Proteomics	Prof. M. Valius	MSTeams/Moodle	
	20	V	14	16 Systems biology	Alina Urnikytė	MSTeams	Seminar4
	23	I	9	12 Systems biology	Alina Urnikytė	122 MF1	Practice3
	24	II	16	20 Phylogenetic analysis of genomes and metagenomes	dr. G. Alzbutas	MSTeams/Moodle	
	25	III	9	13 Neurogenetics	prof. A. Utkus	235 MF1	
			16	18 Phylogenetic analysis of genomes and metagenomes	dr. G. Alzbutas	MSTeams/Moodle	

December	26	IV	13	19 Proteomics	Prof. M. Valius	MSTeams/Moodle		
	27	V	9	12 Systems biology	Alina Urnikytė	122	MF1	Practice4
	30	I	9	13 Neurogenetics	prof. A. Utkus	TBA	MF1	
	1	II	14	18 ChIP-Seq analysis; DNA-protein interactions and Seq	dr. E.Pranckevičienė	MSTeams		Lecture 7
	2	III	9	13 Neurogenetics	prof. A. Utkus	235	MF1	
			14	18 Deep Learning in Computational Biology	dr. L. Petkevičius	TBA	MF1	
	3	IV	13	19 Proteomics	Prof. M. Valius	MSTeams/Moodle		
	4	V	8	12 Science Forum: Omics integration at patient level	dr. E.Preikšaitienė	MSTeams		
	7	I	9	13 Neurogenetics	prof. A. Utkus	235	MF1	
	8	II	14	18 ChIP-Seq analysis; DNA-protein interactions and Seq	dr. E.Pranckevičienė	MSTeams		Practice 7
	9	III	9	13 Neurogenetics	prof. A. Utkus	235	MF1	
	10	IV	14	16 Science forum: Reproducible computational research	prof. S. Gražulis	MSTeams		Lecture
	11	V	14	18 Science forum: Reproducible computational research	prof. S. Gražulis	MSTeams		Practice
	14	I	9	13 Neurogenetics	prof. A. Utkus	235	MF1	
	15	II						
	16	III	9	13 Neurogenetics	prof. A. Utkus	235	MF1	
	17	IV	9	11 Novel therapeutics	dr. V. Mikštienė	MSTeams		Lecture
			11	13 Novel therapeutics	dr. V. Mikštienė	MSTeams		Seminar
	18	V						
	21	I	9	13 Neurogenetics	prof. A. Utkus	235	MF1	
	22	II						
	23	III						
	24	IV						
	25	V						
January	4	I	9	13 Neurogenetics	prof. A. Utkus	235	MF1	
	5	II						
	6	III	9	13 Neurogenetics	prof. A. Utkus	235	MF1	
	7	IV	9	13 Science Forum: Bioethics issues in system biology	prof. E. Gefenas	TBA	MF1	Lecture
	8	V	9	13 Science Forum: Bioethics issues in system biology	prof. E. Gefenas	TBA	MF1	Lecture, seminar
	11	I	9	13 Neurogenetics	prof. A. Utkus	235	MF1	
	12	II	9	13 Science Forum: Bioethics issues in system biology	Vilma Lukaševičienė	TBA	MF1	Lecture, seminar
	13	III	9	13 Neurogenetics	prof. A. Utkus	235	MF1	
	14	IV	9	13 Science Forum: Bioethics issues in system biology	Vilma Lukaševičienė	TBA	MF1	Lecture, seminar
	15	V	9	13 Science Forum: Bioethics issues in system biology	Margarita Poškutė	TBA	MF1	Lecture, seminar
	18	I	9	13 Neurogenetics	prof. A. Utkus	235	MF1	
	19	II	9	13 Science Forum: Bioethics issues in system biology	Margarita Poškutė	TBA	MF1	Lecture, seminar
	20	III	9	13 Neurogenetics	prof. A. Utkus	235	MF1	

21	IV							
22	V	9	13	Neurogenetics	prof. A. Utkus	235	MF1	Exam

Abbreviations

LSC	Life sciences center, Saulėtekio str. 9
MIF	Facuty of Mathematics and Informatics, Šaltinių str. 1A
MF1	Faculty of Medicine, Čiurlionio str. 21/27
MF2	Faculty of Medicine, Santariškių str. 2
TBA	to be agreed

Cources

Neurobiology
Neurobiology
Neurogenetics
Proteomics
Proteomics
Systems biology
Mathematical physiology
Science forum
Science Forum: Bioethics issues in system biology
Science forum: Behavioral pharmacology of addiction
Journal club