

SYSTEMS BIOLOGY, master program

ACADEMIC CALANDER for Autumn, 2021

1 semester

Tvirtinu/Approved.....

VU MF Dekanas /Dean prof. A. Utkus

2021 m. rugpjūčio mėn. XX d.

Month	Day	Week	Course	Structure	Subject	Tutor	Room	Building/ Platform	Type of Subject	Type of teaching	Examination
September	1	III						MSTeams			
	2	IV	11	12	Meeting with tutors and admin	SPC, all tutors	142	MF1			
				13	17	Multivariate statistics with R	Nomeda Bratčikovienė	MSTeams	Elective I	Lectures, practices	
	3	V	11	15	Multivariate statistics with R	Nomeda Bratčikovienė		MSTeams	Elective I	Lectures, practices	
	6	I	14	18	Programming for Biological I	Tomas Plankis		MSTeams	Elective I	Lectures, practices	
				14	15	Human physiology	Vaiva Hendrixson	MSTeams	Elective II		
	7	II	14	18	Programming for Biological I	Tomas Plankis		MSTeams	Elective I	Lectures, practices	
	8	III	10	14	Multivariate statistics with R	Nomeda Bratčikovienė		MSTeams	Elective I	Lectures, practices	
	9	IV	13	17	Multivariate statistics with R	Nomeda Bratčikovienė		MSTeams	Elective I	Lectures, practices	
	10	V	11	15	Multivariate statistics with R	Nomeda Bratčikovienė	226	MF1	Elective I	Lectures, practices	
	13	I	9	11	Multivariate statistics with R	Audronė Jakaitienė		MSTeams	Elective I	Lectures	
				14	18	Programming for Biological Da	Tomas Plankis	MSTeams	Elective I	Lectures, practices	
				19	20	Essential Concepts of Biology	Erinija Prancėvičienė	MSTeams	Elective II		
	14	II	9	13	Multivariate statistics with R	Audronė Jakaitienė		MSTeams	Elective I	Lectures, practices	
				14	18	Programming for Biological Da	Tomas Plankis	MSTeams	Elective I	Lectures, practices	
	15	III	15	19	Multivariate statistics with R	Audronė Jakaitienė		MSTeams	Elective I	Lectures, practices	
	16	IV	13	15,3	Multivariate statistics with R	Audronė Jakaitienė	226	MF1	Elective I	Practices	
	20	I	9	11	Multivariate statistics with R	Audronė Jakaitienė		MSTeams	Elective I	Lectures	
				14	18	Programming for Biological Da	Tomas Plankis	MSTeams	Elective I	Lectures, practices	
	21	II	9	13	Multivariate statistics with R	Audronė Jakaitienė		MSTeams	Elective I	Lectures, practices	
				14	18	Programming for Biological Da	Tomas Plankis	MSTeams	Elective I	Lectures, practices	
	22	III	15	19	Multivariate statistics with R	Audronė Jakaitienė		MSTeams	Elective I	Lectures, practices	
	23	IV	13	15,3	Multivariate statistics with R	Audronė Jakaitienė	226	MF1	Elective I	Practices	
	27	I	9	11	Multivariate statistics with R	Audronė Jakaitienė		MSTeams	Elective I	Lectures	
				14	18	Programming for Biological Da	Tomas Plankis	MSTeams	Elective I	Lectures, practices	
	28	II	9	13	Multivariate statistics with R	Audronė Jakaitienė		MSTeams	Elective I	Lectures, practices	

		14	18	Programming for Biological Da	Tomas Plankis	MSTeams	Elective I	Lectures, practices
29	III	15	19	Multivariate statistics with R	Audronė Jakaitienė	MSTeams	Elective I	Lectures, practices
30	IV	13	15,3	Multivariate statistics with R	Audronė Jakaitienė	226 MF1	Elective I	Practices
		8	12	Genomics	Tautvydas Rančelis	MSTeams	Mandatory	Lectures
		15	18	Genomics	Tautvydas Rančelis	F135	Mandatory	Practices
4	I	9	13	Multivariate statistics with R	Audronė Jakaitienė	MSTeams	Elective I	Lectures
		14	18	Programming for Biological Da	Tomas Plankis	MSTeams	Elective I	Lectures, practices
5	II	8	11	Genomics	Evelina Siavrienė	MSTeams	Mandatory	Lectures
		11	13	Multivariate statistics with R	Audronė Jakaitienė	MSTeams	Elective I	Lectures, practices
		14	18	Programming for Biological Da	Tomas Plankis	MSTeams	Elective I	Lectures, practices
6	III	8	13	Genomics	Evelina Siavrienė	F134	Mandatory	Laboratory
		15	19	Multivariate statistics with R	Audronė Jakaitienė	MSTeams	Elective I	Lectures, practices
7	IV	14	18	Genomics	Evelina Siavrienė	MSTeams	Mandatory	Lectures
8	V	15	19	Genomics	Evelina Siavrienė	F135/MSTeam	Mandatory	Laboratory
11	I	14	18	Programming for Biological Da	Tomas Plankis	MSTeams	Elective I	Lectures, practices
12	II	8	12	Genomics	Beata Aleksūnienė	MSTeams	Mandatory	Lectures
		14	18	Programming for Biological Da	Tomas Plankis	MSTeams	Elective I	Lectures, practices
13	III	8	12	Genomics	Beata Aleksūnienė	F134	Mandatory	Laboratory
14	IV	8	12	Genomics	Beata Aleksūnienė	MSTeams	Mandatory	Lectures
		13	15,3	Multivariate statistics with R	Audronė Jakaitienė	226 MF1	Elective I	Exam
15	V	15	19	Genomics	Beata Aleksūnienė	F135	Mandatory	Laboratory
18	I	14	18	Programming for Biological Da	Tomas Plankis	MSTeams	Elective I	Lectures, practices
19	II	8	12	Genomics	Evelina Siavrienė	MSTeams	Mandatory	Lectures
		14	18	Programming for Biological Da	Tomas Plankis	MSTeams	Elective I	Lectures, practices
20	III	15	19	Genomics	Evelina Siavrienė	F135/MSTeam	Mandatory	Practices
21	IV	15	19	Genomics	Karolis Šablauskas	MSTeams	Mandatory	Seminars
22	V	15	19	Genomics	Karolis Šablauskas	F135	Mandatory	Practices
25	I	14	18	Programming for Biological Da	Tomas Plankis	MSTeams	Elective I	Lectures, practices
26	II	8	12	Genomics	Beata Aleksūnienė	MSTeams	Mandatory	Lectures
		14	16	Programming for Biological Da	Tomas Plankis	MSTeams	Elective I	Lectures
27	III	8	13	GNU/Linux type operating syst	Andrius Merkys	MSTeams	Elective I	Lectures, practices
28	IV	8	11	Genomics	Violeta Mikštienė	MSTeams	Mandatory	Lectures

	29	V	8	13	GNU/Linux type operating syst	Andrius Merkys	MSTeams	Elective I	Lectures, practices	
	1	I				DAY OFF				
	2	II				DAY OFF				
	3	III	8	13	GNU/Linux type operating syst	Andrius Merkys	MSTeams	Elective I	Lectures, practices	
			15	17	Genomics	Algirdas Utkus	F135A	Mandatory	Lectures	Colloquium
			14	16	Programming for Biological Da	Tomas Plankis	MSTeams	Elective I	Exam	Exam
	4	IV	8	12	Genomics	Tautvydas Rančelis	MSTeams	Mandatory	Lectures	
	5	V	8	13	GNU/Linux type operating syst	Andrius Merkys	MSTeams	Elective I	Lectures, practices	
			15	19	Genomics	Tautvydas Rančelis	F135	Mandatory	Practices	
November	8	I	8	13	GNU/Linux type operating syst	Andrius Merkys	MSTeams	Elective I	Lectures, practices	
	9	II	8	12	Genomics	Tautvydas Rančelis	F135	Mandatory	Practices	
	10	III	8	13	GNU/Linux type operating syst	Andrius Merkys	MSTeams	Elective I	Lectures, practices	
			15	19	Genomics	Tautvydas Rančelis	F135	Mandatory	Practices	
	11	IV	8	11	Genomics	Algirdas Utkus	MSTeams	Mandatory	Lectures	
	12	V	8	13	GNU/Linux type operating syst	Andrius Merkys	MSTeams	Elective I	Lectures, practices	
			15	19	Genomics	Evelina Siavrienė	F135/MSTeam	Mandatory	Practices	
	15	I	8	13	GNU/Linux type operating syst	Andrius Merkys	MSTeams	Elective I	Lectures, practices	
	16	II	8	10	Genomics	Violeta Mikštienė	MSTeams	Mandatory	Seminars	
			10	12	Genomics	Violeta Mikštienė	MSTeams	Mandatory	Lectures	
	17	III	8	13	GNU/Linux type operating syst	Andrius Merkys	MSTeams	Elective I	Lectures, practices	
			15	19	Genomics	Ingrida Domarkienė/Audronė Jak	F135	Mandatory	Practices	
	18	IV	8	13	GNU/Linux type operating syst	Andrius Merkys	MSTeams	Elective I	Lectures, practices	
	19	V	8	13	GNU/Linux type operating syst	Andrius Merkys	MSTeams	Elective I	Lectures, practices	
	22	I	8	13	GNU/Linux type operating syst	Andrius Merkys	MSTeams	Elective I	Lectures, practices	
	24	III	8	12	GNU/Linux type operating syst	Andrius Merkys	MSTeams	Elective I	Lectures, practices	Exam
			15	19	Genomics	Karolis Šablauskas	MSTeams	Mandatory	Lectures	
			15	19	Genomics	Karolis Šablauskas	F135	Mandatory	Seminars	
	1	III	15	18	Genomics	Karolis Šablauskas	MSTeams	Mandatory	Lectures	
			15	19	Genomics	Karolis Šablauskas	F135	Mandatory	Practices	
	8	III	8	12	Genomics	Ingrida Domarkienė	MSTeams	Mandatory	Lectures	
			15	19	Genomics	Ingrida Domarkienė	F135	Mandatory	Seminars	
	14	II	8	10	Genomics	Algirdas Utkus	F135A	Mandatory	Lectures	Colloquium

December	15	III	
	20	I	
	22	III	
	23	IV	
	24	V	Christmas holidays
	27	I	
	28	II	
	29	III	Christmas holidays
	30	IV	
	31	V	
	4	II	
	5	III	
	7	V	
	11	II	
	12	III	
	14	V	
	18	II	
	19	III	
	20	IV	
	21	V	
	24	I	
	25	II	
	26	III	
	27	IV	
	28	V	

Abbreviations

LSC	Life sciences center, Saulėtekio str. 9
MIF	Faculty 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