

Q&A are optional

Self studies time may be distributed as you see fit, it only represents time you are expected to invest on your own

Schedule for "Next Generation Sequencing Analysis with clinical applications, 5 credits (ECTS)"

SEPTEMBER								
w36	Mon 6	Tue 7	Wed 8	Thu 9	Fri 10			
13-14	Course intro	Self studies	Intro to Bioinformatics	Self studies	Q&A			
14-15	Intro to genomics				Self studies	Self studies		
15-16								
SEPTEMBER								
w37	Mon 13	Tue 14	Wed 15	Thu 16	Fri 17	SUN 19		
13-14			Q&A	Self studies	Assing I			
14-15								
15-16								
SEPTEMBER								
w38	Mon 20	Tue 21	Wed 22	Thu 23	Fri 24			
13-14	NGS intro and QC	Self studies	NGS mapping	Self studies	Q&A			
14-15					Self studies			
15-16								
SEPTEMBER					OCTOBER			
w39	Mon 27	Tue 28	Wed 29	Thu 30	Fri 1	SUN 3		
13-14			Q&A	Self studies	Assing I			
14-15								
15-16								
OCTOBER								
w40	Mon 4	Tue 5	Wed 6	Thu 7	Fri 8			
13-14	Intro to Statistics	Self studies	Experimental design and visualization	Self studies	Q&A			
14-15					Self studies			
15-16								
OCTOBER								
w41	Mon 11	Tue 12	Wed 13	Thu 14	Fri 15	SUN 17		
13-14			Q&A	Self studies	Assing III			
14-15								
15-16								

Assing I

Assing II

Assing III

OCTOBER					
w42	Mon 18	Tue 19	Wed 20	Thu 21	Fri 22
13-14	SNP analysis	Self studies	Q&A	Self studies	Q&A
14-15			Self studies		Self studies
15-16					
OCTOBER					
w43	Mon 25	Tue 26	Wed 27	Thu 28	Fri 29
					SUN 31
13-14			Q&A	Self studies	Assing IV
14-15					
15-16					
NOVEMBER					
w44	Mon 1	Tue 2	Wed 3	Thu 4	Fri 5
13-14	Expression analysis	Self studies	Q&A	Self studies	Q&A
14-15			Self studies		Self studies
15-16					
NOVEMBER					
w45	Mon 8	Tue 9	Wed 10	Thu 11	Fri 12
					SUN 14
13-14			Q&A	Self studies	Assing V
14-15					
15-16					
NOVEMBER					
w46	Mon 15	Tue 16	Wed 17	Thu 18	Fri 19
13-14	Pathway analysis and Reproducibility	Self studies	Q&A	Self studies	Q&A
14-15			Self studies		Self studies
15-16					
NOVEMBER					
w47	Mon 22	Tue 23	Wed 24	Thu 25	Fri 26
					SUN 28
13-14			Q&A	Self studies	Assing VI
14-15					
15-16					
NOVEMBER			DECEMBER		
w48	Mon 29	Tue 30	Wed 1	Thu 2	Fri 3
13-14	Self studies	Self studies	Project check	Self studies	Q&A
14-15					Self studies
15-16					
DECEMBER					
w49	Mon 6	Tue 7	Wed 8	Thu 9	Fri 10
13-14	Q&A	Self studies	Examination	Examination	
14-15	Self studies				
15-16					