

Schedule M.Sc. Immunobiology: from molecules to integrative systems

		Lecture	Practical course	Individual research project	Workshop	
1st year	Oct	Elective Lecture I 6 weeks, 4h/week not graded	Elective Lecture II 6 weeks, 4h/week not graded	Methods and Statistics 12 weeks, 2h/week 3 of 120 CP		
	Nov					
	Dec					
	Jan	Method course I 5 weeks, 25h/week 15/120 CP	Immunology I 6 weeks, 8h/week 3 of 120 CP			
	Feb					
	Mar					
	Apr	Experimental animals and Bioethics 12 weeks, 2h/week 3 of 120 CP	Immunology II 6 weeks, 8h/week 3 of 120 CP	Method course II 3 weeks, 25h/week 6 of 120 CP	Life Science Companies 2 days , not graded	
	May			Lab rotation I 8 weeks, 35h/week 12 of 120 CP		
	Jun					
	Jul					
Aug						
Sep						
2nd year	Okt	Genomics and Epigenetics 12 weeks, 3h/week 2,25 of 120 CP	Systems Immunology and Bioinformatics 12 weeks, 3h/week 2,25 of 120 CP	Immune Regulation 12 weeks, 2h/week 1,5 of 120 CP	Lab rotation II 8 weeks, 35h/week 12 of 120 CP	
	Nov					
	Dec					
	Jan					
	Feb	Oral Examination Immunology 27 of 120 CP				
	Mar					
	Apr	Master thesis 4-6 months 30 of 120 CP				
	May					
	Jun					
	Jul					
Aug						
Sep						

Type:

Lecture
Practical course
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Workshop