

Standard Week structure

Standard Week structure															
Time	8:30 - 9:00	9:00 - 9:30	9:30 - 10:00	10:00 - 10:30	10:30 - 11:00	11:00 - 11:30	11:30 - 12:00	12:00 - 12:30	12:30 - 13:00	13:00 - 13:30	13:30 - 14:00	14:00 - 14:30	14:30 - 15:00	15:00 - 15:30	15:30 - 17:00
Monday		Mol Med extra-tut			Physiology synchronous Extra tut			Anatomy synchronous				Histo Synch Histo Synch			
Tuesday		Anatomy dissection and histology, groups in 2 sessions										Biokinetics synchronous			
		Physiology groups (BME & biokinetics)						Physiology groups (BME & biokinetics)							
		MolMed self study groups						Mol Med PSE groups							
Wednesday		Anatomy dissection and histology, groups in 2 sessions										FAMH2007			
		Physiology groups						Physiology groups							
		MolMed self study groups						Mol Med PSE groups							
Thursday		Anatomy dissection and histology, groups (BME & biokinetics) in 2 sessions											Mol Med ADP		
		Physiology groups						Physiology groups							
		MolMed self study groups						Mol Med PSE groups							
Friday					Biokinetics synchronous			Physiology synchronous							
		FAMH2007			Mol Med extra-tut										
Saturday															
Sundav															

2026 Weekly Timetable

Week 1 changed to accommodate introductory lectures, dedication, registration etc.															
WEEK 1															
Time	8:30 - 9:00	9:00 - 9:30	9:30 - 10:00	10:00 - 10:30	10:30 - 11:00	11:00 - 11:30	11:30 - 12:00	12:00 - 12:30	12:30 - 13:00	13:00 - 13:30	13:30 - 14:00	14:00 - 14:30	14:30 - 15:00	15:00 - 15:30	15:30 - 17:00
Mon 26 Jan		Physiology Introductory Lecture & Registration				Molecular Medicine Inaugural Lecture		Molecular Medicine Inaugural Lecture				Anatomy Synchronous & Dedication Service		Anatomy Synchronous lecture: Dissection	
Tue 27 Jan		Anatomy dissection and histology											Biokinetics synchronous		
		Physiology groups (BME & biokinetics)					Physiology groups (BME & biokinetics)								
		MolMed self study groups					Mol Med PSE groups								
Wed 28 Jan		Anatomydissection and histology											FAMH2007		
		Physiology groups					Physiology groups								
		MolMed self study groups					Mol Med PSE								
Thu 29 Jan		Anatomy dissection and histology, groups 38-70 (BME & biokinetics) in 2 sessions												Mol Med ADP	
		Physiology groups					Physiology groups								
		MolMed self study groups					Mol Med PSE groups								
Fri 30 Jan				Biokinetics synchronous				Physiology synchronous							
				Mol Med extra-tut											
Sat 31 Jan															
Sun 1 Feb															
WEEK 2															
Time	8:30 - 9:00	9:00 - 9:30	9:30 - 10:00	10:00 - 10:30	10:30 - 11:00	11:00 - 11:30	11:30 - 12:00	12:00 - 12:30	12:30 - 13:00	13:00 - 13:30	13:30 - 14:00	14:00 - 14:30	14:30 - 15:00	15:00 - 15:30	15:30 - 17:00
Mon 2 Feb		Mol Med extra-tut			Physiology synchronous Extra tut			Anatomy synchronous					Histo Synch	Oath Taking Ceremony	Oath Taking Ceremony
Tue 3 Feb		Anatomy dissection and histology, groups in 2 sessions											Biokinetics synchronous		
		Physiology groups (BME & biokinetics)					Physiology groups (BME & biokinetics)								
		MolMed self study groups					Mol Med PSE groups								
Wed 4 Feb		Anatomydissection and histology, groups in 2 sessions											FAMH2007		
		Physiology groups					Physiology groups								
		MolMed self study groups					Mol Med PSE groups								

Thu 5 Feb		Anatomy dissection and histology, groups (BME & biokinetics) in 2 sessions																Mol Med ADP		
		Physiology groups						Physiology groups												
		MolMed self study groups						Mol Med PSE groups												
Fri 6 Feb		Biokinetics synchronous						Physiology synchronous												
	FAMH2007																			
Sat 7 Feb																				
Sun 8 Feb																				
WEEK 3																				
Time	8:30 - 9:00	9:00 - 9:30	9:30 - 10:00	10:00 - 10:30	10:30 - 11:00	11:00 - 11:30	11:30 - 12:00	12:00 - 12:30	12:30 - 13:00	13:00 - 13:30	13:30 - 14:00	14:00 - 14:30	14:30 - 15:00	15:00 - 15:30	15:30 - 17:00					
Mon 9 Feb		Mol Med extra-tut			Physiology synchronous Extra tut			Anatomy synchronous					Histo Synch Histo Synch							
Tue 10 Feb		Anatomy dissection and histology, groups in 2 sessions										Biokinetics synchronous								
		Physiology groups (BME & biokinetics)					Physiology groups (BME & biokinetics)													
		MolMed self study groups					Mol Med PSE groups													
Wed 11 Feb		Anatomydissection and histology, groups in 2 sessions										FAMH2007								
		Physiology groups					Physiology groups													
		MolMed self study groups					Mol Med PSE groups													
Thu 12 Feb		Anatomy dissection and histology, groups (BME & biokinetics) in 2 sessions											Mol Med ADP							
		Physiology groups						Physiology groups												
		MolMed self study groups						Mol Med PSE groups												
Fri 13 Feb		Biokinetics synchronous						Physiology synchronous												
	FAMH2007																			
Sat 14 Feb																				
Sun 15 Feb																				
WEEK 4																				
Time	8:30 - 9:00	9:00 - 9:30	9:30 - 10:00	10:00 - 10:30	10:30 - 11:00	11:00 - 11:30	11:30 - 12:00	12:00 - 12:30	12:30 - 13:00	13:00 - 13:30	13:30 - 14:00	14:00 - 14:30	14:30 - 15:00	15:00 - 15:30	15:30 - 17:00					
Mon 16 Feb		Mol Med extra-tut			Physiology synchronous Extra tut			Anatomy synchronous					Histo Synch Histo Synch							
Tue 17 Feb		Anatomy dissection and histology, groups in 2 sessions										Biokinetics synchronous								
		Physiology groups (BME & biokinetics)					Physiology groups (BME & biokinetics)													
		MolMed self study groups					Mol Med PSE groups													
Wed 18 Feb		Anatomydissection and histology, groups in 2 sessions										FAMH2007								
		Physiology groups					Physiology groups													
		MolMed self study groups					Mol Med PSE groups													
Thu 19 Feb		Anatomy dissection and histology, groups (BME & biokinetics) in 2 sessions											Mol Med ADP							
		Physiology groups						Physiology groups												
		MolMed self study groups						Mol Med PSE groups												
Fri 20 Feb				Biokinetics synchronous				Physiology synchronous												
	FAMH2007																			
Sat 21 Feb																				
Sun 22 Feb																				
WEEK 5																				
Time	8:30 - 9:00	9:00 - 9:30	9:30 - 10:00	10:00 - 10:30	10:30 - 11:00	11:00 - 11:30	11:30 - 12:00	12:00 - 12:30	12:30 - 13:00	13:00 - 13:30	13:30 - 14:00	14:00 - 14:30	14:30 - 15:00	15:00 - 15:30	15:30 - 17:00					
Mon 23 Feb	ANAT2020 Eof																			
Tue 24 Feb		Anatomy dissection and histology, groups in 2 sessions										Biokinetics synchronous								
		Physiology groups (BME & biokinetics)					Physiology groups (BME & biokinetics)													
		MolMed self study groups					Mol Med PSE groups													

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Wed 18 Mar															
Thu 19 Mar															
Fri 20 Mar															
Sat 21 Mar															
Sun 22 Mar															
WEEK 9															
Time	8:30 - 9:00	9:00 - 9:30	9:30 - 10:00	10:00 - 10:30	10:30 - 11:00	11:00 - 11:30	11:30 - 12:00	12:00 - 12:30	12:30 - 13:00	13:00 - 13:30	13:30 - 14:00	14:00 - 14:30	14:30 - 15:00	15:00 - 15:30	15:30 - 17:00
Mon 23 Mar															
Tue 24 Mar															
Wed 25 Mar															
Thu 26 Mar															
Fri 27 Mar															
Sat 28 Mar															
Sun 29 Mar															
WEEK 10															
Time	8:30 - 9:00	9:00 - 9:30	9:30 - 10:00	10:00 - 10:30	10:30 - 11:00	11:00 - 11:30	11:30 - 12:00	12:00 - 12:30	12:30 - 13:00	13:00 - 13:30	13:30 - 14:00	14:00 - 14:30	14:30 - 15:00	15:00 - 15:30	15:30 - 17:00
Mon 30 Mar															
Tue 31 Mar															
Wed 1 Apr															
Thu 2 Apr															
Fri 3 Apr															
Sat 4 Apr															
Sun 5 Apr															
WEEK 11															
Time	8:30 - 9:00	9:00 - 9:30	9:30 - 10:00	10:00 - 10:30	10:30 - 11:00	11:00 - 11:30	11:30 - 12:00	12:00 - 12:30	12:30 - 13:00	13:00 - 13:30	13:30 - 14:00	14:00 - 14:30	14:30 - 15:00	15:00 - 15:30	15:30 - 17:00

Mon 6 Apr																
Tue 7 Apr		Anatomy dissection and histology, groups in 2 sessions											Biokinetics synchronous			
		Physiology groups (BME & biokinetics)				Physiology groups (BME & biokinetics)										
		MolMed self study groups				Mol Med PSE groups										
Wed 8 Apr		Anatomydissection and histology, groups in 2 sessions										FAMH2007				
		Physiology groups				Physiology groups										
		MolMed self study groups				Mol Med PSE groups										
Thu 9 Apr		Anatomy dissection and histology, groups (BME & biokinetics) in 2 sessions										Mol Med ADP				
		Physiology groups				Physiology groups										
		MolMed self study groups				Mol Med PSE groups										
Fri 10 Apr			Biokinetics synchronous				Physiology synchronous									
	FAMH2007															
Sat 11 Apr																
Sun 12 Apr																
WEEK 12																
Time	8:30 - 9:00	9:00 - 9:30	9:30 - 10:00	10:00 - 10:30	10:30 - 11:00	11:00 - 11:30	11:30 - 12:00	12:00 - 12:30	12:30 - 13:00	13:00 - 13:30	13:30 - 14:00	14:00 - 14:30	14:30 - 15:00	15:00 - 15:30	15:30 - 17:00	
Mon 13 Apr		Mol Med extra-tut			Physiology synchronous Extra tut			Anatomy synchronous				Histo Synch Histo Synch				
Tue 14 Apr		Anatomy dissection and histology, groups in 2 sessions										Biokinetics synchronous				
		Physiology groups (BME & biokinetics)				Physiology groups (BME & biokinetics)										
		MolMed self study groups				Mol Med PSE groups										
Wed 15 Apr		Anatomydissection and histology, groups in 2 sessions									FAMH2007					
		Physiology groups				Physiology groups										
		MolMed self study groups				Mol Med PSE groups										
Thu 16 Apr		Anatomy dissection and histology, groups (BME & biokinetics) in 2 sessions										Mol Med ADP				
		Physiology groups				Physiology groups										
		MolMed self study groups				Mol Med PSE groups										
Fri 17 Apr			Biokinetics synchronous				Physiology synchronous									
	FAMH2007															
Sat 18 Apr																
Sun 19 Apr																
WEEK 13																
Time	8:30 - 9:00	9:00 - 9:30	9:30 - 10:00	10:00 - 10:30	10:30 - 11:00	11:00 - 11:30	11:30 - 12:00	12:00 - 12:30	12:30 - 13:00	13:00 - 13:30	13:30 - 14:00	14:00 - 14:30	14:30 - 15:00	15:00 - 15:30	15:30 - 17:00	
Mon 20 Apr		Mol Med extra-tut			Physiology synchronous Extra tut			Anatomy synchronous				Histo Synch Histo Synch				
Tue 21 Apr		Anatomy dissection and histology, groups in 2 sessions										Biokinetics synchronous				
		Physiology groups (BME & biokinetics)				Physiology groups (BME & biokinetics)										
		MolMed self study groups				Mol Med PSE groups										
Wed 22 Apr		Anatomydissection and histology, groups in 2 sessions									FAMH2007					
		Physiology groups				Physiology groups										
		MolMed self study groups				Mol Med PSE groups										
Thu 23 Apr		Anatomy dissection and histology, groups (BME & biokinetics) in 2 sessions										Mol Med ADP				
		Physiology groups				Physiology groups										
		MolMed self study groups				Mol Med PSE groups										
Fri 24 Apr			Biokinetics synchronous				Physiology synchronous									
			Mol Med extra-tut													
Sat 25 Apr																
Sun 26 Apr																

WEEK 14																	
Time	8:30 - 9:00	9:00 - 9:30	9:30 - 10:00	10:00 - 10:30	10:30 - 11:00	11:00 - 11:30	11:30 - 12:00	12:00 - 12:30	12:30 - 13:00	13:00 - 13:30	13:30 - 14:00	14:00 - 14:30	14:30 - 15:00	15:00 - 15:30	15:30 - 17:00		
Mon 27 Apr	Holiday																
Tue 28 Apr		Anatomy dissection and histology, groups in 2 sessions										Biokinetics synchronous					
		Physiology groups (BME & biokinetics)					Physiology groups (BME & biokinetics)										
		MolMed self study groups					Mol Med PSE groups										
Wed 29 Apr		Anatomydissection and histology, groups in 2 sessions										FAMH2007					
		Physiology groups					Physiology groups										
		MolMed self study groups					Mol Med PSE groups										
Thu 30 Apr		Anatomy dissection and histology, groups (BME & biokinetics) in 2 sessions											Mol Med ADP				
		Physiology groups						Physiology groups									
		MolMed self study groups						Mol Med PSE groups									
Fri 1 May	Holiday																
Sat 2 May																	
Sun 3 May																	
WEEK 15																	
Time	8:30 - 9:00	9:00 - 9:30	9:30 - 10:00	10:00 - 10:30	10:30 - 11:00	11:00 - 11:30	11:30 - 12:00	12:00 - 12:30	12:30 - 13:00	13:00 - 13:30	13:30 - 14:00	14:00 - 14:30	14:30 - 15:00	15:00 - 15:30	15:30 - 17:00		
Mon 4 May	Anat 2020																
Tue 5 May		Anatomy dissection and histology, groups in 2 sessions										Biokinetics synchronous					
		Physiology groups (BME & biokinetics)					Physiology groups (BME & biokinetics)										
		MolMed self study groups					Mol Med PSE groups										
Wed 6 May		Anatomydissection and histology, groups in 2 sessions										FAMH2007					
		Physiology groups					Physiology groups										
		MolMed self study groups					Mol Med PSE groups										
Thu 7 May		Anatomy dissection and histology, groups (BME & biokinetics) in 2 sessions											Mol Med ADP				
		Physiology groups						Physiology groups									
		MolMed self study groups						Mol Med PSE groups									
Fri 8 May					Biokinetics synchronous			Physiology synchronous									
					Mol Med extra-tut												
Sat 9 May																	
Sun 10 May																	
WEEK 16																	
Time	8:30 - 9:00	9:00 - 9:30	9:30 - 10:00	10:00 - 10:30	10:30 - 11:00	11:00 - 11:30	11:30 - 12:00	12:00 - 12:30	12:30 - 13:00	13:00 - 13:30	13:30 - 14:00	14:00 - 14:30	14:30 - 15:00	15:00 - 15:30	15:30 - 17:00		
Mon 11 May		Mol Med extra-tut			Physiology synchronous Extra tut			Anatomy synchronous				Histo Synch Histo Synch					
Tue 12 May		Anatomy dissection and histology, groups in 2 sessions										Biokinetics synchronous					
		Physiology groups (BME & biokinetics)					Physiology groups (BME & biokinetics)										
		MolMed self study groups					Mol Med PSE groups										
Wed 13 May		Anatomydissection and histology, groups in 2 sessions										FAMH2007					
		Physiology groups					Physiology groups										
		MolMed self study groups					Mol Med PSE groups										
Thu 14 May		Anatomy dissection and histology, groups (BME & biokinetics) in 2 sessions											Mol Med ADP				
		Physiology groups						Physiology groups									
		MolMed self study groups						Mol Med PSE groups									

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Wed 24 Jun															
Thu 25 Jun															
Fri 26 Jun															
Sat 27 Jun															
Sun 28 Jun															
WEEK 23															
Time	8:30 - 9:00	9:00 - 9:30	9:30 - 10:00	10:00 - 10:30	10:30 - 11:00	11:00 - 11:30	11:30 - 12:00	12:00 - 12:30	12:30 - 13:00	13:00 - 13:30	13:30 - 14:00	14:00 - 14:30	14:30 - 15:00	15:00 - 15:30	15:30 - 17:00
Mon 29 Jun															
Tue 30 Jun															
Wed 1 Jul															
Thu 2 Jul															
Fri 3 Jul															
Sat 4 Jul															
Sun 5 Jul															
WEEK 24															
Time	8:30 - 9:00	9:00 - 9:30	9:30 - 10:00	10:00 - 10:30	10:30 - 11:00	11:00 - 11:30	11:30 - 12:00	12:00 - 12:30	12:30 - 13:00	13:00 - 13:30	13:30 - 14:00	14:00 - 14:30	14:30 - 15:00	15:00 - 15:30	15:30 - 17:00
Mon 6 Jul		Mol Med extra-tut			Physiology synchronous			Anatomy synchronous				Histo Synch	Histo Synch		
Tue 7 Jul		Anatomy dissection and histology, groups0 in 2 sessions										Biokinetics synchronous			
		Physiology groups (BME & biokinetics)					Physiology groups (BME & biokinetics)								
		MolMed self study groups					Mol Med PSE groups								
Wed 8 Jul		Anatomy dissection and histology, groups in 2 sessions										Physiology synchronous	Extra Tut		
		Physiology groups					Physiology groups								
		MolMed self study groups					Mol Med PSE groups								
Thu 9 Jul		Anatomy dissection and histology, groups (BME & biokinetics) in 2 sessions											Mol Med ADP		
		Physiology groups					Physiology groups								
		MolMed self study groups					Mol Med PSE groups								
Fri 10 Jul				Biokinetics synchronous				Physiology synchronous							
				Mol Med extra-tut											
Sat 11 Jul															
Sun 12 Jul															
WEEK 25															
Time	8:30 - 9:00	9:00 - 9:30	9:30 - 10:00	10:00 - 10:30	10:30 - 11:00	11:00 - 11:30	11:30 - 12:00	12:00 - 12:30	12:30 - 13:00	13:00 - 13:30	13:30 - 14:00	14:00 - 14:30	14:30 - 15:00	15:00 - 15:30	15:30 - 17:00
Mon 13 Jul		Mol Med extra-tut			Physiology synchronous			Anatomy synchronous				Histo Synch	Histo Synch		
					Extra tut										
Tue 14 Jul		Anatomy dissection and histology, groups0 in 2 sessions										Biokinetics synchronous			
		Physiology groups (BME & biokinetics)					Physiology groups (BME & biokinetics)								

		MolMed self study groups					Mol Med PSE groups									
Wed 15 Jul		Anatomy dissection and histology, groups in 2 sessions										Physiology synchronous Extra Tut				
		Physiology groups					Physiology groups									
		MolMed self study groups					Mol Med PSE groups									
Thu 16 Jul		Anatomy dissection and histology, groups (BME & biokinetics) in 2 sessions										Mol Med ADP				
		Physiology groups					Physiology groups									
		MolMed self study groups					Mol Med PSE groups									
Fri 17 Jul				Biokinetics synchronous				Physiology synchronous								
				Mol Med extra-tut												
Sat 18 Jul																
Sun 19 Jul																
WEEK 26																
Time	8:30 - 9:00	9:00 - 9:30	9:30 - 10:00	10:00 - 10:30	10:30 - 11:00	11:00 - 11:30	11:30 - 12:00	12:00 - 12:30	12:30 - 13:00	13:00 - 13:30	13:30 - 14:00	14:00 - 14:30	14:30 - 15:00	15:00 - 15:30	15:30 - 17:00	
Mon 20 Jul		Mol Med extra-tut			Physiology synchronous Extra tut			Anatomy synchronous				Histo Synch Histo Synch				
Tue 21 Jul		Anatomy dissection and histology, groups0 in 2 sessions										Biokinetics synchronous				
		Physiology groups (BME & biokinetics)					Physiology groups (BME & biokinetics)									
		MolMed self study groups					Mol Med PSE groups									
Wed 22 Jul		Anatomy dissection and histology, groups in 2 sessions										Physiology synchronous Extra Tut				
		Physiology groups					Physiology groups									
		MolMed self study groups					Mol Med PSE groups									
Thu 23 Jul		Anatomy dissection and histology, groups (BME & biokinetics) in 2 sessions											Mol Med ADP			
		Physiology groups					Physiology groups									
		MolMed self study groups					Mol Med PSE groups									
Fri 24 Jul				Biokinetics synchronous				Physiology synchronous								
				Mol Med extra-tut												
Sat 25 Jul																
Sun 26 Jul																
WEEK 27																
Time	8:30 - 9:00	9:00 - 9:30	9:30 - 10:00	10:00 - 10:30	10:30 - 11:00	11:00 - 11:30	11:30 - 12:00	12:00 - 12:30	12:30 - 13:00	13:00 - 13:30	13:30 - 14:00	14:00 - 14:30	14:30 - 15:00	15:00 - 15:30	15:30 - 17:00	
Mon 27 Jul		Mol Med extra-tut			Physiology synchronous Extra tut			Anatomy synchronous				Histo Synch Histo Synch				
Tue 28 Jul		Anatomy dissection and histology, groups0 in 2 sessions										Biokinetics synchronous				
		Physiology groups (BME & biokinetics)					Physiology groups (BME & biokinetics)									
		MolMed self study groups					Mol Med PSE groups									
Wed 29 Jul		Anatomy dissection and histology, groups in 2 sessions										Physiology synchronous Extra Tut				
		Physiology groups					Physiology groups									
		MolMed self study groups					Mol Med PSE groups									
Thu 30 Jul		Anatomy dissection and histology, groups (BME & biokinetics) in 2 sessions											Mol Med ADP			
		Physiology groups					Physiology groups									
		MolMed self study groups					Mol Med PSE groups									
Fri 31 Jul				Biokinetics synchronous				Physiology synchronous								
				Mol Med extra-tut												
Sat 1 Aug																
Sun 2 Aug																
WEEK 28																
Time	8:30 - 9:00	9:00 - 9:30	9:30 - 10:00	10:00 - 10:30	10:30 - 11:00	11:00 - 11:30	11:30 - 12:00	12:00 - 12:30	12:30 - 13:00	13:00 - 13:30	13:30 - 14:00	14:00 - 14:30	14:30 - 15:00	15:00 - 15:30	15:30 - 17:00	

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WEEK 34															
Time	8:30 - 9:00	9:00 - 9:30	9:30 - 10:00	10:00 - 10:30	10:30 - 11:00	11:00 - 11:30	11:30 - 12:00	12:00 - 12:30	12:30 - 13:00	13:00 - 13:30	13:30 - 14:00	14:00 - 14:30	14:30 - 15:00	15:00 - 15:30	15:30 - 17:00
Mon 14 Sept		Mol Med extra-tut			Physiology synchronous Extra tut			Anatomy synchronous				Histo Synch Histo Synch			
Tue 15 Sept		Anatomy dissection and histology, groups0 in 2 sessions										Biokinetics synchronous			
		Physiology groups (BME & biokinetics)					Physiology groups (BME & biokinetics)								
		MolMed self study groups					Mol Med PSE groups								
Wed 16 Sept		Anatomy dissection and histology, groups in 2 sessions										Physiology synchronous Extra Tut			
		Physiology groups					Physiology groups								
		MolMed self study groups					Mol Med PSE groups								
Thu 17 Sept		Anatomy dissection and histology, groups (BME & biokinetics) in 2 sessions											Mol Med ADP		
		Physiology groups					Physiology groups								
		MolMed self study groups					Mol Med PSE groups								
Fri 18 Sept				Biokinetics synchronous				Physiology synchronous							
				Mol Med extra-tut											
Sat 19 Sept															
Sun 20 Sept															
WEEK 35															
Time	8:30 - 9:00	9:00 - 9:30	9:30 - 10:00	10:00 - 10:30	10:30 - 11:00	11:00 - 11:30	11:30 - 12:00	12:00 - 12:30	12:30 - 13:00	13:00 - 13:30	13:30 - 14:00	14:00 - 14:30	14:30 - 15:00	15:00 - 15:30	15:30 - 17:00
Mon 21 Sept		Anatomy dissection and histology, groups (BME & biokinetics) in 2 sessions											Mol Med ADP		
		Physiology groups					Physiology groups								
		MolMed self study groups					Mol Med PSE groups								
Tue 22 Sept		Anatomy dissection and histology, groups in 2 sessions										Biokinetics synchronous			
		Physiology groups (BME & biokinetics)					Physiology groups (BME & biokinetics)								
		MolMed self study groups					Mol Med PSE groups								
Wed 23 Sept		Anatomy dissection and histology in 2 sessions											Mol Med ADP		
		Physiology groups					Physiology groups								
		MolMed self study groups					Mol Med PSE groups								
Thu 24 Sept	Holiday														
Fri 25 Sept				Biokinetics synchronous				Physiology synchronous							
				Mol Med extra-tut											
Sat 26 Sept															
Sun 27 Sept															
WEEK 36															
Time	8:30 - 9:00	9:00 - 9:30	9:30 - 10:00	10:00 - 10:30	10:30 - 11:00	11:00 - 11:30	11:30 - 12:00	12:00 - 12:30	12:30 - 13:00	13:00 - 13:30	13:30 - 14:00	14:00 - 14:30	14:30 - 15:00	15:00 - 15:30	15:30 - 17:00
Mon 28 Sept		Mol Med extra-tut			Physiology synchronous Extra tut			Anatomy synchronous				Histo Synch Histo Synch			
Tue 29 Sept		Anatomy dissection and histology, groups0 in 2 sessions										Biokinetics synchronous			
		Physiology groups (BME & biokinetics)					Physiology groups (BME & biokinetics)								
		MolMed self study groups					Mol Med PSE groups								
Wed 30 Sept		Anatomy dissection and histology, groups in 2 sessions										Physiology synchronous Extra Tut			
		Physiology groups					Physiology groups								
		MolMed self study groups					Mol Med PSE groups								
Thu 1 Oct		Anatomy dissection and histology, groups (BME & biokinetics) in 2 sessions											Mol Med ADP		
		Physiology groups					Physiology groups								
		MolMed self study groups					Mol Med PSE groups								

[illegible]

[illegible]

[illegible]