

**Faculty of Arts and Sciences, Department of Molecular Biology and Genetics - English  
2020-2021 Academic Year Spring Term 3rd Year Lecture Timetable**

	<b>14 February Monday</b>	<b>15 February Tuesday</b>	<b>16 February Wednesday</b>	<b>17 February Thursday</b>	<b>18 February Friday</b>
<b>09:00</b>	<b>MBG305 Laboratory Safety and Techniques</b> Lab Safety and Biosafety MMAVIS Faculty of Arts and Sciences FE-1-D01		<b>MBG306 Current Developments in Molecular Biology</b> HCAGSIN Faculty of Arts and Sciences FE-1-D02		<b>MBG306 Current Developments in Molecular Biology</b> HCAGSIN Faculty of Arts and Sciences FE-2-D03
<b>10:00</b>					
<b>11:00</b>	<b>MBG308 Reproductive and Regenerative Medicine</b> Faculty of Arts and Sciences FE-1-D03 UOZAD	<b>MBG504 Nutrigenetics, Nutrigenomics and Personalised Nutrition</b> Faculty of Arts and Sciences FE-1-D01 HCAGSIN			
<b>12:00</b>		<b>MBG305 Laboratory Safety and Techniques</b> Lab Safety and Biosafety MMAVIS Faculty of Arts and Sciences FE-1-D07	<b>MBG307 Protein Structure and Function</b> Faculty of Arts and Sciences FE-1-D02 VMARCUS		
<b>13:00</b>				<b>MBG310 Immunology for Molecular Biologists</b> Faculty of Arts and Sciences FE-1-D01 UGAZI	
<b>14:00</b>					<b>MBG504 Nutrigenetics, Nutrigenomics and Personalised Nutrition</b> Faculty of Arts and Sciences FE-2-D04 HCAGSIN
<b>15:00</b>		<b>MBG308 Reproductive and Regenerative Medicine</b> Faculty of Arts and Sciences FE-1-D05 UOZAD	<b>MBG310 Immunology for Molecular Biologists</b> Faculty of Arts and Sciences FE-1-D02 UGAZI		
<b>16:00</b>					<b>MBG307 Protein Structure and Function</b> Faculty of Arts and Sciences FE-2-D01 VMARCUS
<b>17:00</b>					

	<b>21 February Monday</b>	<b>22 February Tuesday</b>	<b>23 January Wednesday</b>	<b>24 February Thursday</b>	<b>25 February Friday</b>
<b>09:00</b>	<b>MBG305</b> <b>Laboratory Safety and Techniques</b> Lab Sterilization and Regulations MMAVIS Faculty of Arts and Sciences FE-1-D01		<b>MBG306</b> <b>Current Developments in Molecular Biology</b> HCAGSIN Faculty of Arts and Sciences FE-1-D02		<b>MBG306</b> <b>Current Developments in Molecular Biology</b> HCAGSIN Faculty of Arts and Sciences FE-2-D03
<b>10:00</b>					
<b>11:00</b>	<b>MBG308</b> <b>Reproductive and Regenerative Medicine</b> Faculty of Arts and Sciences FE-1-D03 UOZAD	<b>MBG504</b> <b>Nutrigemetics, Nutrigenomics and Personalised Nutrition</b> Faculty of Arts and Sciences FE-1-D01 HCAGSIN			
<b>12:00</b>		<b>MBG305</b> <b>Laboratory Safety and Techniques</b> Lab Sterilization and Regulations MMAVIS Faculty of Arts and Sciences FE-1-D07	<b>MBG307</b> <b>Protein Structure and Function</b> Faculty of Arts and Sciences FE-1-D02 VMARCUS		
<b>13:00</b>				<b>MBG310</b> <b>Immunology for Molecular Biologists</b> Faculty of Arts and Sciences FE-1-D01 UGAZI	
<b>14:00</b>					<b>MBG504</b> <b>Nutrigemetics, Nutrigenomics and Personalised Nutrition</b> Faculty of Arts and Sciences FE-2-D04 HCAGSIN
<b>15:00</b>		<b>MBG308</b> <b>Reproductive and Regenerative Medicine</b> Faculty of Arts and Sciences FE-1-D05 UOZAD	<b>MBG310</b> <b>Immunology for Molecular Biologists</b> Faculty of Arts and Sciences FE-1-D02 UGAZI		<b>MBG307</b> <b>Protein Structure and Function</b> Faculty of Arts and Sciences FE-2-D01 VMARCUS
<b>16:00</b>					
<b>17:00</b>					

	<b>28 February Monday</b>	<b>1 March Tuesday</b>	<b>2 March Wednesday</b>	<b>3 March Thursday</b>	<b>4 March Friday</b>
<b>09:00</b>	<b>MBG305 Laboratory Safety and Techniques</b> Problem Solving in Molecular Biology MMAVIS Faculty of Arts and Sciences FE-1-D01		<b>MBG306 Current Developments in Molecular Biology</b> HCAGSIN Faculty of Arts and Sciences FE-1-D02		<b>MBG306 Current Developments in Molecular Biology</b> HCAGSIN Faculty of Arts and Sciences FE-2-D03
<b>10:00</b>					
<b>11:00</b>	<b>MBG308 Reproductive and Regenerative Medicine</b> Faculty of Arts and Sciences FE-1-D03 UOZAD	<b>MBG504 Nutrigemetics, Nutrigenomics and Personalised Nutrition</b> Faculty of Arts and Sciences FE-1-D01 HCAGSIN			
<b>12:00</b>		<b>MBG305 Laboratory Safety and Techniques</b> Problem Solving in Molecular Biology MMAVIS Faculty of Arts and Sciences FE-1-D07	<b>MBG307 Protein Structure and Function</b> Faculty of Arts and Sciences FE-1-D02 VMARCUS		
<b>13:00</b>				<b>MBG310 Immunology for Molecular Biologists</b> Faculty of Arts and Sciences FE-1-D01 UGAZI	
<b>14:00</b>					<b>MBG504 Nutrigemetics, Nutrigenomics and Personalised Nutrition</b> Faculty of Arts and Sciences FE-2-D04 HCAGSIN
<b>15:00</b>		<b>MBG308 Reproductive and Regenerative Medicine</b> Faculty of Arts and Sciences FE-1-D05 UOZAD	<b>MBG310 Immunology for Molecular Biologists</b> Faculty of Arts and Sciences FE-1-D02 UGAZI		
<b>16:00</b>					<b>MBG307 Protein Structure and Function</b> Faculty of Arts and Sciences FE-2-D01 VMARCUS
<b>17:00</b>					

	<b>7 March Monday</b>	<b>8 March Tuesday</b>	<b>9 March Wednesday</b>	<b>10 March Thursday</b>	<b>11 March Friday</b>
<b>09:00</b>	<b>MBG305</b> <b>Laboratory Safety and Techniques</b> Problem Solving in Cellular Biology RKALKAN Faculty of Arts and Sciences FE-1-D01		<b>MBG306</b> <b>Current Developments in Molecular Biology</b> HCAGSIN Faculty of Arts and Sciences FE-1-D02		<b>MBG306</b> <b>Current Developments in Molecular Biology</b> HCAGSIN Faculty of Arts and Sciences FE-2-D03
<b>10:00</b>					
<b>11:00</b>		<b>MBG504</b> <b>Nutrigemetics, Nutrigenomics and Personalised Nutrition</b> Faculty of Arts and Sciences FE-1-D01 HCAGSIN			
<b>12:00</b>			<b>MBG307</b> <b>Protein Structure and Function</b> Faculty of Arts and Sciences FE-1-D02 VMARCUS		
<b>13:00</b>				<b>MBG310</b> <b>Immunology for Molecular Biologists</b> Faculty of Arts and Sciences FE-1-D01 UGAZI	
<b>14:00</b>					<b>MBG504</b> <b>Nutrigemetics, Nutrigenomics and Personalised Nutrition</b> Faculty of Arts and Sciences FE-2-D04 HCAGSIN
<b>15:00</b>		<b>MBG308</b> <b>Reproductive and Regenerative Medicine</b> Faculty of Arts and Sciences FE-1-D05 UOZAD	<b>MBG310</b> <b>Immunology for Molecular Biologists</b> Faculty of Arts and Sciences FE-1-D02 UGAZI		
<b>16:00</b>					<b>MBG307</b> <b>Protein Structure and Function</b> Faculty of Arts and Sciences FE-2-D01 VMARCUS
<b>17:00</b>					

	<b>14 March Monday</b>	<b>15 March Tuesday</b>	<b>16 March Wednesday</b>	<b>17 March Thursday</b>	<b>18 March Friday</b>
<b>09:00</b>	<b>MBG305</b> <b>Laboratory Safety and Techniques</b> Problem Solving in Biochemical Genetics MMAVIS Faculty of Arts and Sciences FE-1-D01		<b>MBG306</b> <b>Current Developments in Molecular Biology</b> Faculty of Arts and Sciences FE-1-D02		<b>MBG306</b> <b>Current Developments in Molecular Biology</b> Faculty of Arts and Sciences FE-2-D03
<b>10:00</b>					
<b>11:00</b>	<b>MBG308</b> <b>Reproductive and Regenerative Medicine</b> Faculty of Arts and Sciences FE-1-D03 UOZAD	<b>MBG504</b> <b>Nutrigemetics, Nutrigenomics and Personalised Nutrition</b> Faculty of Arts and Sciences FE-1-D01 HCAGSIN			
<b>12:00</b>		<b>MBG305</b> <b>Laboratory Safety and Techniques</b> Problem Solving in Biochemical Genetics MMAVIS Faculty of Arts and Sciences FE-1-D07	<b>MBG307</b> <b>Protein Structure and Function</b> Faculty of Arts and Sciences FE-1-D02 VMARCUS		
<b>13:00</b>				<b>MBG310</b> <b>Immunology for Molecular Biologists</b> Faculty of Arts and Sciences FE-1-D01 UGAZI	
<b>14:00</b>					<b>MBG504</b> <b>Nutrigemetics, Nutrigenomics and Personalised Nutrition</b> Faculty of Arts and Sciences FE-2-D04 HCAGSIN
<b>15:00</b>		<b>MBG308</b> <b>Reproductive and Regenerative Medicine</b> Faculty of Arts and Sciences FE-1-D05 UOZAD	<b>MBG310</b> <b>Immunology for Molecular Biologists</b> Faculty of Arts and Sciences FE-1-D02 UGAZI		
<b>16:00</b>					<b>MBG307</b> <b>Protein Structure and Function</b> Faculty of Arts and Sciences FE-2-D01 VMARCUS
<b>17:00</b>					

	<b>21 March Monday</b>	<b>22 March Tuesday</b>	<b>23 March Wednesday</b>	<b>24 March Thursday</b>	<b>25 March Friday</b>
<b>09:00</b>	<b>MBG305 Laboratory Safety and Techniques</b> Nanotechnology lab safety and applications UOZAD Faculty of Arts and Sciences FE-1-D01		<b>MBG306 Current Developments in Molecular Biology</b> Faculty of Arts and Sciences FE-1-D02		<b>MBG306 Current Developments in Molecular Biology</b> Faculty of Arts and Sciences FE-2-D03
<b>10:00</b>					
<b>11:00</b>	<b>MBG308 Reproductive and Regenerative Medicine</b> Faculty of Arts and Sciences FE-1-D03 UOZAD	<b>MBG504 Nutrigenetics, Nutrigenomics and Personalised Nutrition</b> Faculty of Arts and Sciences FE-1-D01 HCAGSIN			
<b>12:00</b>		<b>MBG305 Laboratory Safety and Techniques</b> Nanotechnology lab safety and applications UOZAD Faculty of Arts and Sciences FE-1-D07	<b>MBG307 Protein Structure and Function</b> Faculty of Arts and Sciences FE-1-D02 VMARCUS		
<b>13:00</b>				<b>MBG310 Immunology for Molecular Biologists</b> Faculty of Arts and Sciences FE-1-D01 UGAZI	
<b>14:00</b>					<b>MBG504 Nutrigenetics, Nutrigenomics and Personalised Nutrition</b> Faculty of Arts and Sciences FE-2-D04 HCAGSIN
<b>15:00</b>		<b>MBG308 Reproductive and Regenerative Medicine</b> Faculty of Arts and Sciences FE-1-D05 UOZAD	<b>MBG310 Immunology for Molecular Biologists</b> Faculty of Arts and Sciences FE-1-D02 UGAZI		
<b>16:00</b>					<b>MBG307 Protein Structure and Function</b> Faculty of Arts and Sciences FE-2-D01 VMARCUS
<b>17:00</b>					

	<b>28 March Monday</b>	<b>29 March Tuesday</b>	<b>30 March Wednesday</b>	<b>31 March Thursday</b>	<b>1 April Friday</b>
<b>09:00</b>	<b>MBG305 Laboratory Safety and Techniques</b> MMAVIS Faculty of Arts and Sciences FE-1-D01		<b>MBG306 Current Developments in Molecular Biology</b> Faculty of Arts and Sciences FE-1-D02		<b>MBG306 Current Developments in Molecular Biology</b> Faculty of Arts and Sciences FE-2-D03
<b>10:00</b>					
<b>11:00</b>	<b>MBG308 Reproductive and Regenerative Medicine</b> Faculty of Arts and Sciences FE-1-D03 UOZAD	<b>MBG504 Nutrigemetics, Nutrigenomics and Personalised Nutrition</b> Faculty of Arts and Sciences FE-1-D01 HCAGSIN			
<b>12:00</b>		<b>MBG305 Laboratory Safety and Techniques</b> MMAVIS Faculty of Arts and Sciences FE-1-D07	<b>MBG307 Protein Structure and Function</b> Faculty of Arts and Sciences FE-1-D02 VMARCUS		
<b>13:00</b>				<b>MBG310 Immunology for Molecular Biologists</b> Faculty of Arts and Sciences FE-1-D01 UGAZI	
<b>14:00</b>					<b>MBG504 Nutrigemetics, Nutrigenomics and Personalised Nutrition</b> Faculty of Arts and Sciences FE-2-D04 HCAGSIN
<b>15:00</b>		<b>MBG308 Reproductive and Regenerative Medicine</b> Faculty of Arts and Sciences FE-1-D05 UOZAD	<b>MBG310 Immunology for Molecular Biologists</b> Faculty of Arts and Sciences FE-1-D02 UGAZI		
<b>16:00</b>					<b>MBG307 Protein Structure and Function</b> Faculty of Arts and Sciences FE-2-D01 VMARCUS
<b>17:00</b>					

	<b>4 April Monday</b>	<b>5 April Tuesday</b>	<b>6 April Wednesday</b>	<b>7 April Thursday</b>	<b>8 April Friday</b>
<b>09:00</b>	<b>MIDTERM EXAMS</b>				
<b>10:00</b>					
<b>11:00</b>					
<b>12:00</b>					
<b>13:00</b>					
<b>14:00</b>					
<b>15:00</b>					
<b>16:00</b>					
<b>17:00</b>					



	<b>11 April Monday</b>	<b>12 April Tuesday</b>	<b>13 April Wednesday</b>	<b>14 April Thursday</b>	<b>15 April Friday</b>
<b>09:00</b>	<b>MBG305 Laboratory Safety and Techniques</b> Safety Differences amongst laboratory techniques HCAGSIN Faculty of Arts and Sciences FE-1-D01		<b>MBG306 Current Developments in Molecular Biology</b> Faculty of Arts and Sciences FE-1-D02		<b>MBG306 Current Developments in Molecular Biology</b> Faculty of Arts and Sciences FE-2-D03
<b>10:00</b>					
<b>11:00</b>	<b>MBG308 Reproductive and Regenerative Medicine</b> Faculty of Arts and Sciences FE-1-D03 UOZAD	<b>MBG504 Nutrigenetics, Nutrigenomics and Personalised Nutrition</b> Faculty of Arts and Sciences FE-1-D01 HCAGSIN			
<b>12:00</b>		<b>MBG305 Laboratory Safety and Techniques</b> Safety Differences amongst laboratory techniques HCAGSIN Faculty of Arts and Sciences FE-1-D07	<b>MBG307 Protein Structure and Function</b> Faculty of Arts and Sciences FE-1-D02 VMARCUS		
<b>13:00</b>				<b>MBG310 Immunology for Molecular Biologists</b> Faculty of Arts and Sciences FE-1-D01 UGAZI	
<b>14:00</b>					<b>MBG504 Nutrigenetics, Nutrigenomics and Personalised Nutrition</b> Faculty of Arts and Sciences FE-2-D04 HCAGSIN
<b>15:00</b>		<b>MBG308 Reproductive and Regenerative Medicine</b> Faculty of Arts and Sciences FE-1-D05 UOZAD	<b>MBG310 Immunology for Molecular Biologists</b> Faculty of Arts and Sciences FE-1-D02 UGAZI		
<b>16:00</b>					<b>MBG307 Protein Structure and Function</b> Faculty of Arts and Sciences FE-2-D01 VMARCUS
<b>17:00</b>					

	18 April Monday	19 April Tuesday	20 April Wednesday	21 April Thursday	22 April Friday
09:00	<b>MBG305</b> <b>Laboratory Safety and Techniques</b> Discussion class: Cell Culture		<b>MBG306</b> <b>Current Developments in Molecular Biology</b> Faculty of Arts and Sciences FE-1-D02		<b>MBG306</b> <b>Current Developments in Molecular Biology</b> Faculty of Arts and Sciences FE-2-D03
10:00	<b>RKALKAN</b>				
11:00	Faculty of Arts and Sciences <b>FE-1-D01</b>	<b>MBG504</b> <b>Nutrigemetics, Nutrigenomics and Personalised Nutrition</b> Faculty of Arts and Sciences FE-1-D01 HCAGSIN			
12:00			<b>MBG307</b> <b>Protein Structure and Function</b> Faculty of Arts and Sciences FE-1-D02 VMARCUS		
13:00				<b>MBG310</b> <b>Immunology for Molecular Biologists</b> Faculty of Arts and Sciences FE-1-D01 UGAZI	
14:00					<b>MBG504</b> <b>Nutrigemetics, Nutrigenomics and Personalised Nutrition</b> Faculty of Arts and Sciences FE-2-D04 HCAGSIN
15:00		<b>MBG308</b> <b>Reproductive and Regenerative Medicine</b> Faculty of Arts and Sciences FE-1-D05 UOZAD	<b>MBG310</b> <b>Immunology for Molecular Biologists</b> Faculty of Arts and Sciences FE-1-D02 UGAZI		
16:00					<b>MBG307</b> <b>Protein Structure and Function</b> Faculty of Arts and Sciences FE-2-D01 VMARCUS
17:00					

	<b>25 April Monday</b>	<b>26 April Tuesday</b>	<b>27 April Wednesday</b>	<b>28 April Thursday</b>	<b>29 April Friday</b>
<b>09:00</b>	<b>MBG305 Laboratory Safety and Techniques</b> Discussion class: Differences between Dolly and 3-Parent Baby MMAVIS Faculty of Arts and Sciences FE-1-D01		<b>MBG306 Current Developments in Molecular Biology</b> Faculty of Arts and Sciences FE-1-D02		<b>MBG306 Current Developments in Molecular Biology</b> Faculty of Arts and Sciences FE-2-D03
<b>10:00</b>					
<b>11:00</b>	<b>MBG308 Reproductive and Regenerative Medicine</b> Faculty of Arts and Sciences FE-1-D03 UOZAD	<b>MBG504 Nutrigenetics, Nutrigenomics and Personalised Nutrition</b> Faculty of Arts and Sciences FE-1-D01 HCAGSIN			
<b>12:00</b>		<b>MBG305 Laboratory Safety and Techniques</b> Discussion class: Differences between Dolly and 3-Parent Baby MMAVIS Faculty of Arts and Sciences FE-1-D07	<b>MBG307 Protein Structure and Function</b> Faculty of Arts and Sciences FE-1-D02 VMARCUS		
<b>13:00</b>				<b>MBG310 Immunology for Molecular Biologists</b> Faculty of Arts and Sciences FE-1-D01 UGAZI	
<b>14:00</b>					<b>MBG504 Nutrigenetics, Nutrigenomics and Personalised Nutrition</b> Faculty of Arts and Sciences FE-2-D04 HCAGSIN
<b>15:00</b>		<b>MBG308 Reproductive and Regenerative Medicine</b> Faculty of Arts and Sciences FE-1-D05 UOZAD	<b>MBG310 Immunology for Molecular Biologists</b> Faculty of Arts and Sciences FE-1-D02 UGAZI		
<b>16:00</b>					<b>MBG307 Protein Structure and Function</b> Faculty of Arts and Sciences FE-2-D01 VMARCUS
<b>17:00</b>					

	<b>2 May Monday</b>	<b>3 May Tuesday</b>	<b>4 May Wednesday</b>	<b>5 May Thursday</b>	<b>6 May Friday</b>
<b>09:00</b>	<b>PUBLIC HOLIDAY</b>				<b>MBG306</b> <b>Current Developments in Molecular Biology</b> Faculty of Arts and Sciences FE-2-D03
<b>10:00</b>					
<b>11:00</b>					
<b>12:00</b>					
<b>13:00</b>				<b>MBG310</b> <b>Immunology for Molecular Biologists</b> Faculty of Arts and Sciences FE-1-D01 UGAZI	
<b>14:00</b>					<b>MBG504</b> <b>Nutrigenetics, Nutrigenomics and Personalised Nutrition</b> Faculty of Arts and Sciences FE-2-D04 HCAGSIN
<b>15:00</b>					
<b>16:00</b>					<b>MBG307</b> <b>Protein Structure and Function</b> Faculty of Arts and Sciences FE-2-D01 VMARCUS
<b>17:00</b>					

	<b>9 May Monday</b>	<b>10 May Tuesday</b>	<b>11 May Wednesday</b>	<b>12 May Thursday</b>	<b>13 May Friday</b>
<b>09:00</b>	<b>MBG305</b> <b>Laboratory Safety and Techniques</b> Discussion class:: Compare and contrast gene therapy and gene editing MMAVIS Faculty of Arts and Sciences FE-1-D01		<b>MBG306</b> <b>Current Developments in Molecular Biology</b> Faculty of Arts and Sciences FE-1-D02		<b>MBG306</b> <b>Current Developments in Molecular Biology</b> Faculty of Arts and Sciences FE-2-D03
<b>10:00</b>					
<b>11:00</b>	<b>MBG308</b> <b>Reproductive and Regenerative Medicine</b> Faculty of Arts and Sciences FE-1-D03 UOZAD	<b>MBG504</b> <b>Nutrigenetics, Nutrigenomics and Personalised Nutrition</b> Faculty of Arts and Sciences FE-1-D01 HCAGSIN			
<b>12:00</b>		<b>MBG305</b> <b>Laboratory Safety and Techniques</b> Discussion class:: Compare and contrast gene therapy and gene editing MMAVIS Faculty of Arts and Sciences FE-1-D07	<b>MBG307</b> <b>Protein Structure and Function</b> Faculty of Arts and Sciences FE-1-D02 VMARCUS		
<b>13:00</b>				<b>MBG310</b> <b>Immunology for Molecular Biologists</b> Faculty of Arts and Sciences FE-1-D01 UGAZI	
<b>14:00</b>					<b>MBG504</b> <b>Nutrigenetics, Nutrigenomics and Personalised Nutrition</b> Faculty of Arts and Sciences FE-2-D04 HCAGSIN
<b>15:00</b>		<b>MBG308</b> <b>Reproductive and Regenerative Medicine</b> Faculty of Arts and Sciences FE-1-D05 UOZAD	<b>MBG310</b> <b>Immunology for Molecular Biologists</b> Faculty of Arts and Sciences FE-1-D02 UGAZI		
<b>16:00</b>					<b>MBG307</b> <b>Protein Structure and Function</b> Faculty of Arts and Sciences FE-2-D01 VMARCUS
<b>17:00</b>					

	<b>16 May Monday</b>	<b>17 May Tuesday</b>	<b>18 May Wednesday</b>	<b>19 May Thursday</b>	<b>20 May Friday</b>
<b>09:00</b>	<b>MBG305 Laboratory Safety and Techniques</b> Discussion class:: Phase I, II and II of clinical trials MMAVIS Faculty of Arts and Sciences FE-1-D01		<b>MBG306 Current Developments in Molecular Biology</b> Faculty of Arts and Sciences FE-1-D02	<b>PUBLIC HOLIDAY</b>	<b>MBG306 Current Developments in Molecular Biology</b> Faculty of Arts and Sciences FE-2-D03
<b>10:00</b>					
<b>11:00</b>	<b>MBG308 Reproductive and Regenerative Medicine</b> Faculty of Arts and Sciences FE-1-D03 UOZAD	<b>MBG504 Nutrigemetics, Nutrigenomics and Personalised Nutrition</b> Faculty of Arts and Sciences FE-1-D01 HCAGSIN			
<b>12:00</b>		<b>MBG305 Laboratory Safety and Techniques</b> Discussion class:: Phase I, II and II of clinical trials MMAVIS Faculty of Arts and Sciences FE-1-D07	<b>MBG307 Protein Structure and Function</b> Faculty of Arts and Sciences FE-1-D02 VMARCUS		
<b>13:00</b>					
<b>14:00</b>					<b>MBG504 Nutrigemetics, Nutrigenomics and Personalised Nutrition</b> Faculty of Arts and Sciences FE-2-D04 HCAGSIN
<b>15:00</b>		<b>MBG308 Reproductive and Regenerative Medicine</b> Faculty of Arts and Sciences FE-1-D05 UOZAD	<b>MBG310 Immunology for Molecular Biologists</b> Faculty of Arts and Sciences FE-1-D02 UGAZI		<b>MBG307 Protein Structure and Function</b> Faculty of Arts and Sciences FE-2-D01 VMARCUS
<b>16:00</b>					
<b>17:00</b>					

	<b>23 May Monday</b>	<b>24 May Tuesday</b>	<b>25 May Wednesday</b>	<b>26 May Thursday</b>	<b>27 May Friday</b>
<b>09:00</b>	<b>MBG305 Laboratory Safety and Techniques</b> MMAVIS Faculty of Arts and Sciences FE-1-D01		<b>MBG306 Current Developments in Molecular Biology</b> Faculty of Arts and Sciences FE-1-D02		<b>MBG306 Current Developments in Molecular Biology</b> Faculty of Arts and Sciences FE-2-D03
<b>10:00</b>					
<b>11:00</b>	<b>MBG308 Reproductive and Regenerative Medicine</b> Faculty of Arts and Sciences FE-1-D03 UOZAD	<b>MBG504 Nutrigenetics, Nutrigenomics and Personalised Nutrition</b> Faculty of Arts and Sciences FE-1-D01 HCAGSIN			
<b>12:00</b>		<b>MBG305 Laboratory Safety and Techniques</b> MMAVIS Faculty of Arts and Sciences FE-1-D07	<b>MBG307 Protein Structure and Function</b> Faculty of Arts and Sciences FE-1-D02 VMARCUS		
<b>13:00</b>				<b>MBG310 Immunology for Molecular Biologists</b> Faculty of Arts and Sciences FE-1-D01 UGAZI	
<b>14:00</b>					<b>MBG504 Nutrigenetics, Nutrigenomics and Personalised Nutrition</b> Faculty of Arts and Sciences FE-2-D04 HCAGSIN
<b>15:00</b>		<b>MBG308 Reproductive and Regenerative Medicine</b> Faculty of Arts and Sciences FE-1-D05 UOZAD	<b>MBG310 Immunology for Molecular Biologists</b> Faculty of Arts and Sciences FE-1-D02 UGAZI		
<b>16:00</b>					<b>MBG307 Protein Structure and Function</b> Faculty of Arts and Sciences FE-2-D01 VMARCUS
<b>17:00</b>					

	<b>30 May Monday</b>	<b>31 May Tuesday</b>	<b>1 June Wednesday</b>	<b>2 June Thursday</b>	<b>3 June Friday</b>
<b>09:00</b>	<b>FINAL EXAMS</b>				
<b>10:00</b>					
<b>11:00</b>					
<b>12:00</b>					
<b>13:00</b>					
<b>14:00</b>					
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<b>16:00</b>					
<b>17:00</b>					



	<b>6 June Monday</b>	<b>7 June Tuesday</b>	<b>8 June Wednesday</b>	<b>9 June Thursday</b>	<b>10 June Friday</b>
<b>09:00</b>	<b>FINAL EXAMS</b>				
<b>10:00</b>					
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<b>16:00</b>					
<b>17:00</b>					

	<b>13 June Monday</b>	<b>14 June Tuesday</b>	<b>15 June Wednesday</b>	<b>16 June Thursday</b>	<b>17 June Friday</b>	<b>18 June Saturday</b>
<b>09:00</b>		<b>RE-SIT EXAMS</b>				
<b>10:00</b>						
<b>11:00</b>						
<b>12:00</b>						
<b>13:00</b>						
<b>14:00</b>						
<b>15:00</b>						
<b>16:00</b>						
<b>17:00</b>						