

Note all information without warranty. Please take the exact times of the courses and additional information from MedCampus

October 2021	Mon, 4th	Tue, 5th	Wed, 6th	Thu, 7th	Fri, 8th
09:00-10:00	Welcome & Introduction 09:00-10:30 Leonard Thomas Ashley	MPM 6 - Practical Course Hands-on programming and data analysis 09:00-10:30 Bock Christoph	MPM 6 - Practical Course Hands-on programming and data analysis 09:00-10:30 Bock Christoph	MPM 6 - Practical Course Hands-on programming and data analysis 09:00-10:30 Bock Christoph	MPM 6 - Practical Course Hands-on programming and data analysis 09:00-10:30 Bock Christoph
10:00-11:00					
11:00-12:00	MPM 6 - Practical Course Hands-on programming and data analysis 11:00-12:30 Bock Christoph	MPM 6 - Practical Course Hands-on programming and data analysis 11:00-12:30 Bock Christoph	MPM 6 - Practical Course Hands-on programming and data analysis 11:00-12:30 Bock Christoph	MPM 6 - Practical Course Hands-on programming and data analysis 11:00-12:30 Bock Christoph	MPM 6 - Practical Course Hands-on programming and data analysis 11:00-12:30 Bock Christoph
12:00-13:00					
13:00-14:00	MPM 6 - Practical Course Hands-on programming and data analysis 13:30-15:00 Bock Christoph	MPM 6 - Practical Course Hands-on programming and data analysis 13:30-15:00 Bock Christoph	MPM 6 - Practical Course Hands-on programming and data analysis 13:30-15:00 Bock Christoph	MPM 6 - Practical Course Hands-on programming and data analysis 13:30-15:00 Bock Christoph	MPM 6 - Practical Course Hands-on programming and data analysis 13:30-15:00 Bock Christoph
14:00-15:00					
15:00-16:00	MPM 6 - Practical Course Hands-on programming and data analysis 15:30-17:00 Bock Christoph	MPM 6 - Practical Course Hands-on programming and data analysis 15:30-17:00 Bock Christoph	MPM 6 - Practical Course Hands-on programming and data analysis 15:30-17:00 Bock Christoph	MPM 6 - Practical Course Hands-on programming and data analysis 15:30-17:00 Bock Christoph	MPM 6 - Practical Course Hands-on programming and data analysis 15:30-17:00 Bock Christoph
16:00-17:00					

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October 2021	Mon, 11th	Tue, 12th	Wed, 13th	Thu, 14th	Fri, 15th
09:00-10:00	MPM 1 The cell cycle - Intro to DNA Replication, chromosome segregation, CDKs, and checkpoints. 09:00-11:30 Campbell Christopher				
10:00-11:00					
11:00-12:00		MPM 6 Overview and outline of the lecture series and module 11:00-12:30 Bock Christoph		MPM 6 11:00-12:30 Dobnikar Lina	
12:00-13:00					
13:00-14:00	MPM1 DNA Replication 13:30-15:00 Slade Dea	MPM 7 Model Systems in biomedical research in vivo models 13:30-15:00 Sibilla Maria			
14:00-15:00					
15:00-16:00		MPM 7 15:30-16:15 Sibilla Maria			
16:00-17:00					

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October 2021	Mon, 18th	Tue, 19th	Wed, 20th	Thu, 21th	Fri, 22th
09:00-10:00	MPM 1 DNA Repair 1 Basic intro to pathways (MMR)		MPM 1 DNA Repair 2 The DNA damage checkpoint		
10:00-11:00	09:00-10:30 Slade Dea		09:00-10:30 Schlögelhofer Peter		
11:00-12:00		MPM 6 Genome sequencing and genome data	MPM 1 Journal Club 1	MPM 6	
12:00-13:00		11:00-12:30 Barozzi Iros	10:45-13:00 Campbell Christopher	11:00-12:30 Dobnikar Lina	
13:00-14:00		MPM 7 model and test systems in biomedical research			
14:00-15:00		13:30-15:00 Heffeter Petra			
15:00-16:00					
16:00-17:00					

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October 2021	Mon, 25th	Tue, 26th	Wed, 27th	Thu, 28th	Fri, 29th
09:00-10:00	MPM 1 Cell cycle regulation		MPM 1 Mutational and genomic signatures in cancer		
10:00-11:00	09:00-10:30 Villunger Andreas Distant-Learning		09:00-10:30 Loizou Joanna		
11:00-12:00	MPM 7 genetically modified mouse model		MPM 6 DNA sequence alignment and variant calling	MPM 6	
12:00-13:00	11:00-12:30 Sibilia Maria		11:00-12:30 Barozzi Iros	11:00-12:30 Dobniker Lina	
13:00-14:00					
14:00-15:00					
15:00-16:00			MPM 1 Preseminar meeting 1 Journal Club		
16:00-17:00			15:00-17:00 Campbell Christopher Obenauf Anna Klein Franz		

Place of the lecture : Institute for Medical Genetics, Währinger Straße 10, 1090 Wien, 1.Obergeschoß, SE 103

Place of the lecture: Max Perutz Labs, Vienna BioCenter, Campus-Vienna-Biocenter 1, 1030 Wien, SR 1, 6th Floor

Place of the lecture : IMBA lecture hall (Institute of Molecular Biotechnology) Dr.-Bohr-Gasse 3, 1030 wien

MPM 1 - Lecture Course:
Fundamentals of DNA replication and sources of DNA damage, including defective DNA repair mechanisms, in the context of signature diseases

MPM 6 - Seminar course:
Initial applications in biomedical informatics and genomic medicine

MPM 7 - Lecture Course:
Model systems in precision medicine