

2024 Spring 1 (Feb 26 - Apr 12, 2024)

Monday					Tuesday					Wednesday					Thursday					Friday	
8:45 - 10:00	de Bono, Siegert Molecular Biology	Mondelli, Robinson, Tkacik Data Science and Scientific Computing Track Core Course			Csicsvari, Jonas, Jösch Neuroscience Track Core Course					de Bono, Siegert Molecular Biology	Mondelli, Robinson, Tkacik Data Science and Scientific Computing Track Core Course					Csicsvari, Jonas, Jösch Neuroscience Track Core Course					9:00-11:30 Koever Science as Process and Perspective
			Sunstone Big Seminar room A I23.EG.102	Sunstone Office Mtg Rm Big I23.01.101				Sunstone Big Seminar room A I23.EG.102							Sunstone Big Seminar room A I23.EG.102						
10:00 - 10:15	Break				Break				Break				Break								
10:15 - 11:30	Zava Metric Geometry and Gromov-Hausdorff Distance for the Working Mathematician	Muñoz-Basagoiti Introduction to Molecular Dynamics Simulations with Python	Bronstein, Locatello Applied Deep Learning for Scientists		Rovó, Schanda Advanced Nuclear Magnetic Resonance Spectroscopy: Magic-angle Spinning NMR	Wojtan Computational Physics	Browning, Erdős Mathematics Track Core Course	Wagner Algebraic Methods in Combinatorics	Jonas, Novarino, Shigemoto, Sweeney, Vogels Reading and Writing as a Profession	10:15-11:05 rec. Molecular Biology	Zava Metric Geometry and Gromov-Hausdorff Distance for the Working Mathematician	Muñoz-Basagoiti Introduction to Molecular Dynamics Simulations with Python	Bronstein, Locatello Applied Deep Learning for Scientists		Rovó, Schanda Advanced Nuclear Magnetic Resonance Spectroscopy: Magic-angle Spinning NMR	Wojtan Computational Physics	Browning, Erdős Mathematics Track Core Course	Wagner Algebraic Methods in Combinatorics	Jonas, Novarino, Shigemoto, Sweeney, Vogels Reading and Writing as a Profession		
				Heinzel I21.EG.101 Mar 11, 18:00 Mondi 3										Sunstone Lab Mtg rm Ground fl I23.EG.005						Sunstone Big Seminar room B I23.EG.102	Sunstone Big Seminar room A I23.EG.102
11:30-11:45	ISTA Colloquium				Break				Break				Break								
11:45 - 12:35					rec. Neuroscience TCC		rec. Math TCC				rec. DSSC TCC	11:30-12:20 rec. Metric Geometry and Gromov-Hausdorff...	rec. Intro to Molecular Dynamics Simulation with Python	rec. Applied Deep Learning for Scientists				rec. Advanced NMR...			
	Lecture Hall				Sunstone Big Seminar room A I23.EG.102		from Apr 16:00 Mondi 3			Sunstone Office Mtg Rm Big I23.01.101	Heinzel I21.EG.101 Mar 20:00 Mondi 3	Sunstone Lab Mtg rm Ground fl I23.EG.005	Sunstone Big Seminar room B I23.EG.102		Sunstone Big Seminar room A I23.EG.102						
12:35 - 13:15	Lunch break				Lunch break				Lunch break				Lunch break				Lunch break				
13:15 - 14:30	Biology Track Core Course	Merrin Differential Equations for Life Scientists	Ibáñez Thermoelectric Materials: From Heat to Electricity	Cheung, Stouffer, Villalba Requena Applied Methods in Neuroscience	Bernecky, Sazanov, Schanda, Schur Advanced Structural Biology	Bugnet, Matthee Life in the Universe: An Astrophysical Perspective	Dello Schiavo Optimal Transport	Hosten, Waitukaitis Physics Track Core Course		Biology Track Core Course	Merrin Differential Equations for Life Scientists	Ibáñez Thermoelectric Materials: From Heat to Electricity	Cheung, Stouffer, Villalba Requena Applied Methods in Neuroscience			Bernecky, Sazanov, Schanda, Schur Advanced Structural Biology	Bugnet, Matthee Life in the Universe: An Astrophysical Perspective	Dello Schiavo Optimal Transport	Hosten, Waitukaitis Physics Track Core Course		
									Sunstone Big Seminar room A I23.EG.102												Sunstone Lab Mtg rm Ground fl I23.EG.005
14:30 - 14:45	Break				Break				Break				Break				Break				
14:45 - 16:00	Vicoso Bioinformatics I (Genomics and Gene Expression Analysis)	Engaging in Science Education	Serbyn Nonequilibrium Quantum Many Body Physics...		Alistarh, Chatterjee, Kolmogorov Computer Science Track Core Course	Barton Population Genetics - Beyond the Basics				Vicoso Bioinformatics I (Genomics and Gene Expression Analysis)	Steinrück Engaging in Science Education	Serbyn Nonequilibrium Quantum Many Body Physics...	14:45-15:35 rec. Applied Methods in Neuroscience	Tkacik Data Clinic		14:45 - 15:35 rec. Advanced Structural Biology	Alistarh, Chatterjee, Kolmogorov Computer Science Track Core Course	Barton Population Genetics - Beyond the Basics	14:45-17:45 Huber, Klammer, Lackner Psychoeducation for Researchers		
				Sunstone Big Seminar room A I23.EG.102			Moonstone VISTA Science Experience Lab I24.03.003	Sunstone Big Seminar room B I23.EG.102	Sunstone Big Seminar room A I23.EG.102												Sunstone Big Seminar room B I23.EG.102
16:00-16:50	rec. Bioinformatics I					rec. Population Genetics - Beyond the Basics				rec. Biology TCC		rec. Thermoelectric Materials: From Heat to Electricity					rec. Optimal Transport		16:00-17:00 Dean's Office Hour		
		Sunstone Big Seminar room A I23.EG.102				Sunstone Big Seminar room A I23.EG.102				Sunstone Big Seminar room A I23.EG.102		Sunstone Big Seminar room B I23.EG.102				Mondi 3	hybrid	Sunstone Meeting Room I23.01.007			

Primary track:	
Biology	Chemistry & Materials
Computer Science	DSSC
Mathematics	Neuroscience
Physics	Other/NA
recitations	