

2023 Fall 2 (Nov 27 - Dec 15, 2023 and Jan 8-26, 2024)

Monday					Tuesday			Wednesday				Thursday				Friday	
8:45 - 10:00		Mondelli Information Theory (for Data Science)			de Bono, Hippenmeyer, Novarino, Shigemoto, Sweeney, Vogels Introduction to Neuroscience	T. Henzinger Formalisms Every Computer Scientist Should Know			Mondelli Information Theory (for Data Science)				de Bono, Hippenmeyer, Novarino, Shigemoto, Sweeney, Vogels Introduction to Neuroscience	T. Henzinger Formalisms Every Computer Scientist Should Know			
		Sunstone Big Seminar room B I23.EG.102			Sunstone Office Mtg Rm Big I23.01.101	Sunstone Big Seminar room B I23.EG.102			Sunstone Big Seminar room B I23.EG.102				Sunstone Office Mtg Rm Big I23.01.101	Sunstone Big Seminar room B I23.EG.102			
10:00 - 10:15	Break				Break			Break				Break					
10:15 - 11:30	Alpichshev Collective Phenomena in Condensed Matter Physics	Lampert, Locatello Modern Machine Learning	Heisenberg, Kicheva Developmental Biology	Pieber Advanced Organic Chemistry	Core Project			Alpichshev Collective Phenomena in Condensed Matter Physics	Lampert, Locatello Modern Machine Learning	Heisenberg, Kicheva Developmental Biology	Pieber Advanced Organic Chemistry	Core Project					
	Heinzel Sem Room I21.EG.101	Mondi 3	Sunstone Lab Mtg rm Ground fl I23.EG.005	Sunstone Big Seminar room B I23.EG.102 starting Dec 4				Heinzel Sem Room I21.EG.101	Mondi 3	Sunstone Lab Mtg rm Ground fl I23.EG.005	Sunstone Big Seminar room B I23.EG.102						
11:30-11:45	ISTA Colloquium				Break			Break				Break				10:00-12:00 Büschl, Jansen A Brief Introduction to R	
11:45 - 12:35					Lecture Hall						rec. Modern Machine Learning	rec. Developmental Biology	rec. Advanced Organic Chemistry				rec. Introduction to Neuroscience
	Lunch break				Lunch break			Lunch break				Lunch break					Mondi 2 Dec 1: Sunstone A
13:15 - 14:30	Bernecky, Ibáñez, Lovicar, Schur Electron Microscopy	Kaloshin, Pan Topics in Dynamical Systems	13:00-14:15 Goswami General Circulation of the Atmosphere	Barton Classic Papers in Evolutionary Biology	Matthee Modern Observational Astrophysics	M. Henzinger Algorithms with Differential Privacy		Bernecky, Ibáñez, Lovicar, Schur Electron Microscopy	Kaloshin, Pan Topics in Dynamical Systems			Matthee Modern Observational Astrophysics	M. Henzinger Algorithms with Differential Privacy			13.15-14.05 rec. Calculus 2 for Life Scientists	
	Sunstone Office Mtg Rm Big I23.01.101	Sunstone Big Seminar room B I23.EG.102	Moonstone 3rd Fl Lab Mtg rm I24.03.005	check Athena	Sunstone Office Mtg Rm Big I23.01.101	Mondi 3 until Dec 5		Mondi 2 or 3	Sunstone Big Seminar room B I23.EG.102			Sunstone Office Mtg Rm Big I23.01.101	Mondi 3 until Dec 7			Sunstone Office Mtg Rm Big I23.01.101	
14:30 - 14:45	Break				Break			Break				Break				Break	
14:45 - 16:00	Bunting An Introduction to Computational Chemistry	Tkacik Methods of Data Analysis	Moore Topics in Graph Theory II: Graph Colouring	14:45-15:35 rec. Classic Papers in Evolutionary Biology	Bugnet, Götzberg Computational Data Analysis and Modeling for Stellar Physics	Reker Maths for Quantitative Life Scientists: Probability and Statistical Inference		Bunting An Introduction to Computational Chemistry	Barton Classic Papers in Evolutionary Biology	Tkacik Methods of Data Analysis	Moore Topics in Graph Theory II: Graph Colouring	Bugnet, Götzberg Computational Data Analysis and Modeling for Stellar Physics	15:00-16:15 Goswami General Circulation of the Atmosphere	Reker Maths for Quantitative Life Scientists: Probability and Statistical Inference	rec. Information Theory (for Data Science)		
		Sunstone Office Mtg Rm Big I23.01.101	Mondi 3	Sunstone Big Seminar room B I23.EG.102	check Athena	Moonstone 3rd Fl Lab Mtg rm I24.03.006	Mondi 3		Sunstone Office Mtg Rm Big I23.01.101	Mondi 2 // Sunstone Big Seminar room A I23.EG.102	Mondi 3	Sunstone Big Seminar room B I23.EG.102	Moonstone 3rd Fl Lab Mtg rm I24.03.006	Moonstone 3rd Fl Lab Mtg rm I24.03.005	Mondi 3	Sunstone Big Seminar room B I23.EG.102 // Mondi 2	
16:00 - 16:50	rec. Electron Microscopy	rec. Methods of Data Analysis						rec. An Introduction to Computational Chemistry				16:30-17:45 Klammer Looking to the Future - A Career Planning Course	16:00-17:00 Dean's Office Hour	rec. Maths for Quantitative Life Scientists: Probability and Statistical Inference			
	Sunstone Office Mtg Rm Big I23.01.101	Mondi 3						Sunstone Office Mtg Rm Big I23.01.101				zoom	Sunstone Meeting Room I23.01.007	Mondi 3			

Primary track:												
Biology	Chemistry & Materials		Computer Science		DSSC		Mathematics	Neuroscience	Physics	Other/NA	recitations	
*Core Project												
	Oct 12-Jan 23:	I21.01.132	I21.02.132	I21.03.132	I23.01.002	I23.01.103	I23.01.104	I24.02.005	I24.02.006	I24.02.026	I24.03.005	