2024 Spring 2 (Apr 22 - Jun 7, 2024)

	Monday			**Tuesday**				**Wednesday**			**Thursday**				**Friday**
8:45 - 10:00	*Rovó, Valhondo Falcón* Nuclear Magnetic Resonance in Organic Chemistry	*Mondelli, Robinson, Tkacik* Data Science and Scientific Computing Track Core Course		*Csicsvari, Jonas, Jösch* Neuroscience Track Core Course	*Polshyn* Superconductivity		8:45-10:25 *Pieber* Synthesis Technology	*Rovó, Valhondo Falcón* Nuclear Magnetic Resonance in Organic Chemistry	*Mondelli, Robinson, Tkacik* Data Science and Scientific Computing Track Core Course		*Csicsvari, Jonas, Jösch* Neuroscience Track Core Course	*Polshyn* Superconductivity		8:45-10:25 *Pieber* Synthesis Technology	
	Sunstone Big Seminar room A I23.EG.102	Sunstone Office Mtg Rm Big I23.01.101		Sunstone Big Seminar room A I23.EG.102	Heinzel Sem Room I21.EG.101			Sunstone Big Seminar room A I23.EG.102	Sunstone Office Mtg Rm Big I23.01.101		Sunstone Big Seminar room A I23.EG.102	Heinzel Sem Room I21.EG.101			
10:00 - 10:15	Break			Break				Break			Break				
10:15 - 11:30	*Cheng, Freunberger, Ibáñez, Loose, Palacci, Saric, Schanda* Chemistry & Materials Track Core Course	*Goswami* Climate Modeling		*Danowski, Ernst, Kutnig, Majchrzak, O'Brien, Seiboth, Stadlbauer* Basics of Research Data Management	*Browning, Erdős* Mathematics Track Core Course	*Hannezo, Kicheva* Biophysical Modelling for Life Scientists		*Cheng, Freunberger, Ibáñez, Loose, Palacci, Saric, Schanda* Chemistry & Materials Track Core Course	*Goswami* Climate Modeling	*Browning, Verzobio* Elliptic Curves	*Danowski, Ernst, Kutnig, Majchrzak, O'Brien, Seiboth, Stadlbauer* Basics of Research Data Management	*Browning, Erdős* Mathematics Track Core Course	*Hannezo, Kicheva* Biophysical Modelling for Life Scientists		
	Sunstone Big Seminar room A I23.EG.102	Moonstone 3rd Fl Lab Mtg rm I24.03.005		Sunstone Big Seminar room A I23.EG.102	Mondi 3	Moonstone 1st fl Lab mtg rm I24.01.006	Sunstone 1st fl small mtg rm I23.01.103	Sunstone Big Seminar room A I23.EG.102	Moonstone 3rd Fl Lab Mtg rm I24.03.005	Mondi 3	Sunstone Big Seminar room A I23.EG.102	Mondi 3	Moonstone 1st fl Lab mtg rm I24.01.006	Sunstone 1st fl small mtg rm I23.01.103	
11:30-11:45	**ISTA Colloquium**			Break				Break			Break				Break
11:45 - 12:35	Lecture Hall			rec. Neuroscience TCC	rec. Math TCC			rec. NMR in Organic Chemistry	rec. DSSC TCC	rec. Elliptic Curves		rec. Superconductivity	rec. Biophysical Modelling for Life Scientists		
				Sunstone Big Seminar room A I23.EG.102	Mondi 3			Sunstone Big Seminar room A I23.EG.102	Sunstone Office Mtg Rm Big I23.01.101	Mondi 3		Heinzel Sem Room I21.EG.101	Moonstone 1st fl Lab mtg rm I24.01.006		
12:35 - 13:15	Lunch break			Lunch break				Lunch break			Lunch break				Lunch break
13:15 - 14:30	Biology Track Core Course	*Chatterjee* Formal Methods: Algorithmic Approaches	*Maas* Topics in High-Dimensional Probability	*Bernecky, Sazanov, Schanda, Schur* Advanced Structural Biology	*Browning, Verzobio* Elliptic Curves	*Hosten, Waitukaitis* Physics Track Core Course		Biology Track Core Course	*Chatterjee* Formal Methods: Algorithmic Approaches	*Maas* Topics in High-Dimensional Probability	*Bernecky, Sazanov, Schanda, Schur* Advanced Structural Biology	*Hosten, Waitukaitis* Physics Track Core Course			
	Sunstone Big Seminar room A I23.EG.102	via Zoom	Mondi 2	Sunstone Big Seminar room A I23.EG.102	Mondi 3	Sunstone Office Mtg Rm Big I23.01.101		Sunstone Big Seminar room A I23.EG.102	via Zoom	Mondi 2	Sunstone Big Seminar room A I23.EG.102	Sunstone Office Mtg Rm Big I23.01.101			
14:30 - 14:45	Break			Break				Break			Break				Break
14:45 - 16:00	*Vicoso* Bioinformatics II (Project in Genomics or Gene Expression Analysis)	*Freunberger* Advanced Topics in Electrochemistry	14:45-15:35 rec. Topics in High-Dimensional Probability	*Alistarh, Chatterjee, Kolmogorov* Computer Science Track Core Course	*Fischer* Selected Topics in PDEs	*Asenov* Mechanical Engineering		*Vicoso* Bioinformatics II (Project in Genomics or Gene Expression Analysis)	*Freunberger* Advanced Topics in Electrochemistry	*Tkacik* Data Clinic	14:45 - 15:35 rec. Advanced Structural Biology	*Alistarh, Chatterjee, Kolmogorov* Computer Science Track Core Course	*Fischer* Selected Topics in PDEs		
	via Zoom	Sunstone Big Seminar room B I23.EG.102	Mondi 2	Sunstone Big Seminar room B I23.EG.102	Mondi 3	Mtg rm @ Machine Shop		via Zoom	Sunstone Big Seminar room B I23.EG.102	Sunstone Office Mtg Rm Big I23.01.101	Sunstone Office Mtg Rm Big I23.01.101	Sunstone Big Seminar room B I23.EG.102	Mondi 3		
16:00-16:50	rec. Bioinformatics II							rec. Biology TCC	rec. Advanced Topics in Electrochemistry				rec. Selected Topics in PDEs	16:00-17:00 Dean's Office Hour	
	viz Zoom							Sunstone Big Seminar room A I23.EG.102	Sunstone Big Seminar room B I23.EG.102				Mondi 3	Sunstone Meeting Room I23.01.007	

Primary track:

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