2018/19 Spring 1 (Feb 25- Apr 12, 2019)

	Mon			Tue			Wed			Thu		
8:45 AM	**Biology track core course (Loose et al.)**	**Microwave Quantum Circuits (Fink)**		**Neuroscience track core course (Jonas, Csicsvari, Jösch)**	**Population Genetics - the basics (Barton)**		**Biology track core course (Loose et al.)**	**Microwave Quantum Circuits (Fink)**		**Neuroscience track core course (Jonas, Csicsvari, Jösch)**	**Population Genetics - the basics (Barton)**	
9:00 AM												
9:15 AM												
9:30 AM												
9:45 AM												
10:00 AM												
10:15 AM	**Synthetic and Systems Biology (Guet et al.)**	**Random Matrices (Erdös)**	**Appl. of Stochastic Processes (Barton)**	**Data Science track core course (Lampert et al.)**	**Cell Migration (Sixt, Siekhaus)**		**Synthetic and Systems Biology (Guet et al.)**	**Random Matrices (Erdös)**	**Appl. of Stochastic Processes (Barton)**	**Data Science track core course (Lampert et al.)**	**Cell Migration (Sixt, Siekhaus)**	
10:30 AM												
10:45 AM												
11:00 AM												
11:15 AM												
11:30 AM												
11:45 AM	rec. Syn&Sys Bio	rec. RM	rec. ASP	rec. Neuroscience TCC	Population Genetics		rec. Biology TCC	rec. MQC		rec. DSSC TCC		
12:00 PM												
12:15 PM												
12:30 PM												
12:45 PM												
1:00 PM												
1:15 PM	**Physics track core course (Serbyn/Lemeshko)**	**Bioinformatics 1 (Vicoso)**	**Algebraic Meth. in Combinatorics (Wagner)**	**CS track core course (Chatterjee et al.)**	**Biological Physics (Hannezo/ Tkacik)**		**Physics track core course (Serbyn/Lemeshko)**	**Bioinformatics 1 (Vicoso)**	**Algebraic Meth. in Combinatorics (Wagner)**	**CS track core course (Chatterjee et al.)**	**Biological Physics (Hannezo/ Tkacik)**	
1:30 PM												
1:45 PM												
2:00 PM												
2:15 PM												
2:30 PM												
2:45 PM	**Math track core course (Maas, Wagner)**	rec. Cell Migration		**Advanced Structural Biology (Sazanov et al.)**	**Virus-mediated neuronal tracing (Shigemoto)**	**Functional Materials (Ibanez)**	**Math track core course (Maas, Wagner)**	**rec. Bioinformatics**		**Advanced Structural Biology (Sazanov et al.)**	**Virus-mediated neuronal tracing (Shigemoto)**	**Functional Materials (Ibanez)**
3:00 PM												
3:15 PM												
3:30 PM												
3:45 PM												
4:00 PM												
4:15 PM	**Colloquium**			rec. Phy TCC (tbd)	rec. VM neuronal tracing		rec. Math TCC	rec. Classics in EvoBio1		rec. CS track core course	rec. Biological Physics	rec. Functional Materials
4:30 PM												
4:45 PM												
5:00 PM												
5:30PM												