2019/20 Spring 1 (Feb 24th-April 24th)

Time	Mon				Tue			Wed				Thur			Fr	
8:45 AM	Quantum optics with atoms and circuits	DSSC TCC	Biology TCC	Neuro TCC	Population Genetics	Virus-mediated neuronal tracing and optogenetics*	Mathematics TCC	Quantum optics with atoms and circuits	DSSC TCC	Biology TCC	Neuro TCC	Population Genetics	Virus-mediated neuronal tracing and optogenetics*	Mathematics TCC	Virus-mediated neuronal tracing and optogenetics*	
9:00 AM																
9:15 AM																
9:30 AM																
9:45 AM																
10:00 AM																
10:15 AM	Random Matrices		Biophysical modelling for Life Scientists		Mathematics of quantum many-body systems	Bioinformatics		Random Matrices		Biophysical modelling for Life Scientists		Mathematics of quantum many-body systems	Bioinformatics		Data Clinic	rec. Neuro TCC
10:30 AM																
10:45 AM																
11:00 AM																
11:15 AM																
11:30 AM																
11:45 AM	rec. Random Matrices		rec. Biophysical modelling for Life Scientists		rec. Population Genetics	rec. Mathematics of quantum many body systems		rec. Physics TCC	rec. DSSC TCC			rec. Math TCC	rec. Virus-mediated neuronal tracing		rec. Data Clinic	
12:00 PM																
12:15 PM																
12:30 PM																
12:45 PM																
1:00 PM																
1:15 PM	Applications of stochastic processes		Algebraic Curves and Moduli Spaces		CS TCC			Applications of stochastic processes				CS TCC				
1:30 PM																
1:45 PM																
2:00 PM																
2:15 PM																
2:30 PM																
2:45 PM	Physics TCC				Structural Biology			Physics TCC				Structural Biology				
3:00 PM																
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4:00 PM																
4:15 PM					rec. Algebraic Curves and Moduli Spaces	rec. Applications of stochastic processes	rec. Structural Biology	rec. Quantum optics	rec. Biology TCC	Algebraic Curves and Moduli Spaces		rec. CS TCC	rec. Bioinformatics			
4:30 PM																
4:45 PM																
5:00 PM																
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