

**2019/20 Fall 1 (Oct 7th-Nov 15th)**

	Mon			Tue			Wed			Thu			Fri		
8:45 AM	Maths for quantitative life scientists: Linear Algebra	Intro to Algebraic Geometry	Developmental Neuroscience and Brain Diseases	Introduction to the thermodynamics of information			Maths for quantitative life scientists: Linear Algebra	Intro to Algebraic Geometry	Developmental Neuroscience and Brain Diseases	Introduction to the thermodynamics of information			Core Components* (Science Research writing)		
9:00 AM															
9:15 AM															
9:30 AM															
9:45 AM															
10:00 AM															
10:15 AM	Selected Topics in Analysis and Applications	Physics of semiconductor nanodevices					IST core project								
10:30 AM															
10:45 AM															
11:00 AM															
11:15 AM															
11:30 AM															
11:45 AM	rec. Maths for quantitative life scientists: Linear Algebra	rec. Developmental Neuroscience and Brain	rec. Selected Topics in Analysis	rec. Thermo-dynamics of information						rec. Math refresher	rec. Intro to Algebraic Geometry	rec. Physics of semiconduct			
12:00 PM															
12:15 PM															
12:30 PM															
12:45 PM															
1:00 PM															
1:15 PM	Computational Geometry and Topology						Biophotonics/High-Resolution Fluorescence Imaging			Computational Geometry and Topology					
1:30 PM															
1:45 PM															
2:00 PM															
2:15 PM															
2:30 PM															
2:45 PM	Numerical Algorithms	Math Refresher		Collective Phenomena in Condensed Matter Physics									Numerical Algorithms		
3:00 PM															
3:15 PM															
3:30 PM															
3:45 PM															
4:00 PM															
4:15 PM							Entrepreneurs hip Lab								
4:30 PM															
4:45 PM															
5:00 PM															
5:15 PM															
5:30 PM															
				rec. Computational Geometry and Topology			rec. Numerical Algorithms			rec. Collective Phenomena in Condensed Matter Physics			rec. Biophotonics/High- Resolution Fluorescence Imaging		