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

Time	Mon			Tue	Wed			Thu	Fri
8:45 AM									
9:00 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)
9:15 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	Math Refresher	Selected Topics in Analysis and Applications	Physics of semiconductor nanodevices	IST core project	Core Components (Science Research writing)
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		Core Components (Science Research writing)
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			Collective Phenomena in Condensed Matter Physics	Biophotonics/High-Resolution Fluorescence Imaging
3:00 PM									
3:15 PM									
3:30 PM									
3:45 PM									
4:00 PM				Entrepreneurship Lab					
4:15 PM				rec. Computational Geometry and Topology				rec. Collective Phenomena in Condensed Matter Physics	rec. Biophotonics/High-Resolution Fluorescence Imaging
4:30 PM					rec. Numerical Algorithms				
4:45 PM									
5:00 PM									
5:15 PM									
5:30 PM									