

Thurs	12-Jan	Hutson - Class overview			
Tues	17-Jan	FTIR 1 (Hutson)			
Thurs	19-Jan	FTIR 2 (Hutson)			
Tues	24-Jan	FTIR S1 (Hutson)	Ben McDonald	Ilija Uzelac	
Thurs	26-Jan	FTIR S1 (Hutson)	Ian Dallmeyer	Jonathon Wells	
Tues	31-Jan	Optical Tweezers 1 (Hutson)			
Thurs	2-Feb	Optical Tweezers S1 (Hutson)	Jason Rohner	Mark Holcomb	
Tues	7-Feb	Magnetic Tweezers (Baudenbacher)			
Thurs	9-Feb	Other Force Meas S2 (Baudenbacher)	Jason Rohner	Ben McDonald	
Tues	14-Feb	Fluorescence 1 (Hutson)			
Thurs	16-Feb	Fluorescence 2 (Hutson)			
Tues	21-Feb	Fluorescence S1 (Hutson)	Reese Harry	Brian Huffman	Jonathon Wells
Thurs	23-Feb	Fluorescence S2 (Hutson)	Mark Holcomb	Joseph Chambers	Ilija Uzelac
Tues	28-Feb	NMR 1 (Hustedt)			
Thurs	2-Mar	NMR 2 (Hustedt)			
Tues	7-Mar	Spring Break			
Thurs	9-Mar	Spring Break			
Tues	14-Mar	NMR S1 (Hustedt)	Mark Holcomb	Tomas Yan	Ilija Uzelac
Thurs	16-Mar	NMR S2 (Hustedt)	Zhemín Wu	Yuejun Kang	Ian Dallmeyer
Tues	21-Mar	MRI 1 (Gochberg)			
Thurs	23-Mar	MRI S1 (Gochberg)	Tomas Yan	Joseph Chambers	
Tues	28-Mar	Electrophysiology 1 (Wikswó)			
Thurs	30-Mar	Electrophysiology 2 (Wikswó)			
Tues	4-Apr	Electrophysiology S1 (Wikswó)	Yuejun Kang	Jason Rohner	
Thurs	6-Apr	Electrophysiology S2 (Wikswó)	Zhemín Wu	Tomas Yan	Jonathon Wells
Tues	11-Apr	Student Choice Presentations	Ben McDonald	Brian Huffman	Reese Harry
Thurs	13-Apr	Electrochemical Recording 1 (Cliffel)			
Tues	18-Apr	Electrochemical Recording 2 (Cliffel)			
Thurs	20-Apr	Electrochemical Recording S1 (Cliffel)	Joseph Chambers	Reese Harry	Ian Dallmeyer
Tues	25-Apr	Electrochemical Recording S2 (Cliffel)	Brian Huffman	Yuejun Kang	Zhemín Wu
Finals	TBD	Mock Study Sections for Proposal Review			