



COURSE #	COURSE TITLE	FACULTY	TIME	ROOM	FINAL EXAM
20.102	Macroepidemiology (Subject meets with 20.215)	Thilly	TR 1-2:30	56-614	No
20.109	Laboratory Fundamentals in Biological Engineering LIMITED ENROLLMENT	Kuldell, Belcher, Engelward	Lecture: TR 11-12 Labs: TR 1-5 WF 1-5	66-144 56-322 56-322	No
20.110/2.772	Thermodynamics of Biomolecular Systems	Bathe, Hamad-Schifferli	MWF 10	32-123	Yes
20.200	BATS Seminar	Wishnok	Friday 12-1	56-614	
20.201	Mechanisms of Drug Actions	Tannenbaum, Dedon	Lec MW 1:30-3 Rec Fri 1:30-2:30	56-614 56-614	No
20.215	Epidemiology, Genetics and Cell Biology of Human Cancers (Subject meets with 20.102)	Thilly	TR 1-2:30	56-614	No
20.309-409/2.673	Laboratory Fundamentals in Biological Engineering II: Biological Instrumentation and Measurement LIMITED ENROLLMENT	Manalis, So, Wasserman	Lec TR 12-1 Lab TBA Rec Fri 12-1	4-237 16-336 4-231 or 4-153	No
20.320	Analysis of Biomolecular & Cellular Systems	Fraenkel, White	TR 9:30-11	56-114	Yes
20.342	Molecular Structure of Biological Materials (Subject meets with 20.442)	Zhang	TR 1-2:30	56-154	
20.370/2.791/6.021	Cellular Biophysics (Subject meets with 2.794/6.521/20.470/HST.541)	Freeman, Han, Voldman	MWF 10-11	4-231	Yes
20.420	Biomolecular Kinetics & Cellular Dynamics	Wittrup, Tidor	TR 10-11:30	56-614	Yes
20.430	Fields, Forces and Flows in Biological Systems	Kamm, Tedford	MW 1-2:30	32-141	Yes



COURSE #	COURSE TITLE	FACULTY	TIME	ROOM	FINAL EXAM
20.441/2.79/3.96/ HST.522	Biomaterials: Tissue Interactions	Yannas, Spector	TR 2:30-4	4-231	No
20.442	Molecular Structure of Biological Materials (Subject meets with 20.342)	Zhang	TR 1-2:30	56-154	
20.445/7.492/1.86	Methods and Problems in Microbiology	Samson, Polz	Wed Eve 5-8:30	56-202	No
20.446/7.493/1.87	Microbial Genetics and Evolution	Grossman, Alm	TR 1-3	66-160	No
20.450	Molecular and Cellular Pathophysiology	Niles, DeLong	TR 2:30-4	56-614	
20.452/9.422/MAS.881	Principles of Neuroengineering	Boyden	Tues 3-4	E15-135	
20.453/2.771	Biomedical Information Technology	Dewey, Jr., Bhowmik	TR 8-9:30	8-404	No
20.487/2.715	Optical Microscopy and Spectroscopy for Biology & Medicine	So, Sheppard	MW 8-10	8-404	No
20.507/5.07	Biological Chemistry I	Essigmann, Stubbe	MWF 9	4-270	Yes
20.554/5.54/7.540	Frontiers in Chemical Biology	Imperiali, O'Connor	MW 10-12	56-154	
20.947	Special Topics in BE: <i>Evaluating Current Research in Molecular & Cellular Biophysics</i>	Bathe, et al.	TBA	TBA	
20.952	Biological Engineering Thursday Seminars	Staff	Thurs 4-6	32-141	No
--	First year Faculty research presentations	Staff	MW 3-4 Fri 3-4	56-614 16-341	

Number of Class Days (Wednesday, Sept. 9, through Thursday, Dec. 10): 13 Mondays, 12 Tuesdays, 13 Wednesdays, 13 Thursdays, 12 Fridays = 63 days.