

COURSE#	COURSE TITLE	FACULTY	ROOM	DAY / TIME	FINAL EXAM
20.104	Environmental Risks for Common Disease	Thilly	16-220	TR 1-2:30	No
20.109	Lab Fundamentals in Biological Engineering	Belcher, Koehler, Samson, Fraenkel, Jonas, Lyell, McClain	16-220 56-322	<b>Lec</b> TR 11-12 <b>Lab</b> TR 1-5 / WF 1-5	No
20.110	Thermodynamics of Biomolecular Systems	Alm, Voigt	4-149	<b>Lec</b> MWF 11 <b>Rec</b> TBA	Yes
20.129/6.129J	Biological Circuit Engineering Lab (BioCEL)	Weiss, Niles	68-121 68-077	<b>Lec</b> MW 12-1 <b>Lab</b> MW 1-5	No
20.200	BATS Seminars	Engelward	32-141	Friday 12-1	No
20.205/9.26J	Principles and Applications of Genetic Engineering for Biotechnology and Neuroscience	Zhang	NE30-2001	Friday 10-1	No
20.207	Biotechnologies in Infectious Disease	Dedon, Sasisekharan	76-659	<b>Lec</b> Mon 1:30-3 <b>Rec</b> Wed 2-3:30	No
20.309	Lab Fundamentals in BE II: Biological Instrumentation & Measurement <b>Subject meets with 20.409</b>	Boyden, So, Wasserman, Bagnall, Frank	4-237 16-336	<b>Lec</b> TRF 12-1 <b>Lab</b> TBA	No
20.315/20.415	Physical Biology <b>Subject meets with 20.415 and 8.241</b>	Bathe, Gore	4-257 66-160	<b>Lec</b> MW 11-12:30 <b>Rec</b> Tues 4-5	No
20.330/2.793/6.023J	Fields, Forces and Flows in Biological Systems	Han, Manalis	4-237 56-169 56-191 66-154	<b>Lec</b> MWF 11-12 <b>Rec</b> Tues 10 <b>Rec</b> Tues 12 <b>Rec</b> Tues 4/ Wed 4	Yes
20.345/6.123J	Bioinstrumentation Project Lab	Boyden, So, Bagnall, Frank, Wasserman	16-336	TRF 12 -1	No
20.365	Engineering immune system in cancer & beyond <b>Subject meets with 20.465</b>	Irvine, Birnbaum	32-155	TR 1-2.30	No

COURSE#	COURSE TITLE	FACULTY	ROOM	DAY / TIME	FINAL EXAM
20.380/5.22J	Biological Engineering Design	Essigmann, Ribbeck	56-614	<b>Lec</b> TR 10-12 <b>Rec</b> TR 9-10	No
20.390/6.802J	Foundations of Computational & Systems Biology <b>Subject meets with 20.490</b>	Gifford	32-141 66-156 66-160	<b>Lec</b> TR 1-2:30 <b>Rec</b> W 4 <b>Rec</b> R 4 / F 4	Yes
20.415	Physical Biology <b>Subject meets with 20.315 and 8.241</b>	Bathe, Gore	4-257 66-160	<b>Lec</b> MW 11-12:30 <b>Rec</b> Tues 4-5	No
20.409	Lab Fundamentals in BE II: Biological Instrumentation & Measurement <b>Subject meets with 20.309</b>	Boyden, So, Bagnall, Frank	4-237 16-336	<b>Lec</b> TRF 12-1 <b>Lab</b> TBA	No
20.440	Analysis of Biological Networks	Blainey, Yaffe	56-614	<b>Lec</b> MW 2-3:30 <b>Rec</b> Fri 2	No
20.465	Engineering immune system in cancer & beyond <b>Subject meets with 20.365</b>	Irvine, Birnbaum	32-155	TR 1-2:30	No
20.486/7.549/15.137 /HST.916J	Case Studies & Strategies in Drug Discovery & Development	Wood, Sinskey, Tannenbaum	56-614	Mon 4-6	No
20.490	Foundations of Computational & Systems Biology <b>Subject meets with 20.390J</b>	Gifford	32-141 66-156 66-160	<b>Lec</b> TR 1-2:30 <b>Rec</b> W 4 <b>Rec</b> R 4 / F 4	Yes
20.930/7.930J	Research Experience in Biopharma	Lauffenburger, Keating, Clarke	16-220	Mon 1-2	No
20.S947: 6 units of 20.213	BE Seminar: DNA Damage and Genomic Instability (Second Half of Term)	Engelward	56-614	MW 10-12	No
20.S948	BE Seminar: Biological Engineering Design II	Jonas, Sutton, Wasserman	TBD	TBD	No
20.S952	BE Seminars	Staff	32-141	Thurs 4 - 6	No