

| COURSE# | COURSE TITLE | FACULTY | ROOM | DAY / TIME | FINAL EXAM |
|---------------------|---|---|-------------------------------------|--|------------|
| 20.001 | Introduction to Professional Success & Leadership in Biological Engineering | Griffith | 32-144 | Wed 9-10 | No |
| 20.104 | Environmental Risks for Common Disease | Thilly | 16-220 | TR 1-2:30 | No |
| 20.109 | Lab Fundamentals in Biological Engineering | Belcher, Koehler, Fraenkel, Bagnall, Lyell, McClain | 16-220 56-322 | Lec TR 11-12 Lab TR 1-5 / WF 1-5 | No |
| 20.110 | Thermodynamics of Biomolecular Systems | Birnbaum, Voigt | 4-149 | Lec MWF 11 Rec TBA | Yes |
| 20.129/6.129J | Biological Circuit Engineering Lab (BioCEL) | Niles, Weiss | 68-121 68-077 | Lec MW 12-1 Lab MW 1-5 | No |
| 20.200 | BATS Seminars | Engelward | 32-155 | Friday 12-1 | No |
| 20.202 | In vivo Models: Principles and Practices | Fox | 16-802 | TR 1-2:30 | No |
| 20.203/9.123J | Neurotechnology in Action | Boyden, Jasanoff, Jonas | 46-4062 | TR 2:30-4 | No |
| 20.205/9.26J | Principles and Applications of Genetic Engineering for Biotechnology and Neuroscience | Zhang | NE30-2001 | Friday 10-1 | No |
| 20.213 | Genome Stability & Engineering in the context of Diseases, Drugs, and Public Health | Engelward | 56-614 | MW 10-12 | No |
| 20.309 | Lab Fundamentals in BE II: Biological Instrumentation & Measurement Subject meets with 20.409 | Boyden, Jasanoff, So, Jonas, Sutton, Wasserman | 4-237 16-336 | Lec TRF 12-1 Lab TBA | No |
| 20.315/20.415 | Physical Biology Subject meets with 20.415 and 8.241 | Cisse | 4-257 66-160 | Lec MW 11-12:30 Rec Tues 4-5 | Yes |
| 20.330/2.793/6.023J | Fields, Forces and Flows in Biological Systems | Grodzinsky, Manalis | 4-163 56-169 56-191 66-154 | Lec MWF 11-12 Rec Tues 10 Rec Tues 12 Rec Tues 4/ Wed 4 | Yes |

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|----------------------------------|---|--|-----------------|---|------------|
| 20.345/6.123J | Bioinstrumentation Project Lab | Boyden, Jasanoff, So, Jonas, Sutton, Wasserman | 16-336 | TRF 12 -1 | No |
| 20.375/20.475 | Applied Developmental Biology & Tissue Engineering Subject meets with 20.475 | Griffith | 16-220 | MWF 10-11 | No |
| 20.380/5.22J | Biological Engineering Design | Essigmann, Ribbeck | 56-614 | Lec TR 10-12 Rec TR 9-10 | No |
| 20.415 | Physical Biology Subject meets with 20.315 and 8.241 | Cisse | 4-257 66-160 | Lec MW 11-12:30 Rec Tues 4-5 | Yes |
| 20.409 | Lab Fundamentals in BE II: Biological Instrumentation & Measurement Subject meets with 20.309 | Boyden, Jasanoff, So, Jonas, Sutton, Wasserman | 4-237 16-336 | Lec TRF 12-1 Lab TBA | No |
| 20.440 | Analysis of Biological Networks | Blainey, White, Yaffe | 56-614 | MWF 2-3:30 | No |
| 20.475/20.375 | Applied Developmental Biology & Tissue Engineering Subject meets with 20.375 | Griffith | 16-220 | MWF 10-11 | 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 |
| 20.586/15.480/7.546J | Science and Business of Biotechnology Subject meets with 15.480 and 7.546 | Lo, Lodish | E62-276 | Tues 4-7 | No |
| 20.S952 | BE Seminars | Staff | 32-141 | Thurs 4 - 6 | No |