

Biology Courses with TAs 2021-2022

| Sem | | Course | Other course numbers | Title | Faculty |
|-----|---|--------|----------------------|--|-----------------------------|
| FA | U | 7.002 | | Fundamentals of Experimental Molecular Biology | Adam Martin |
| SP | U | 7.002 | | Fundamentals of Experimental Molecular Biology | Adam Martin |
| FA | U | 7.003 | 10.7003 | Applied Molecular Biology Laboratory | Eliezer Calo |
| SP | U | 7.003 | 10.7003 | Applied Molecular Biology Laboratory | Case, Weng |
| FA | U | 7.012 | | Introductory Biology | Drennan, Guarente |
| SP | U | 7.014 | | Introductory Biology | Walker (Des Marais) |
| FA | U | 7.015 | | Introductory Biology | Vos, Weng |
| SP | U | 7.016 | | Introductory Biology | Imperiali, Martin |
| FA | U | 7.03 | | Genetics | Gehring, Reddien |
| SP | U | 7.03 | | Genetics | Hemann, Weissman |
| SP | U | 7.05 | | General Biochemistry | Vander Heiden, Yaffe |
| FA | U | 7.06 | | Cell Biology | P. Li, Lourido |
| SP | U | 7.06 | | Cell Biology | Cheeseman, Lamason |
| SP | U | 7.08J | 7.80, 5.08J | Fundamentals of Chemical Biology | Imperiali (Ron Raines) |
| SP | U | 7.093 | 7.573 | Modern Biostatistics | Burge, Jain |
| SP | U | 7.094 | 7.574 | Modern Computational Biology | Jain, G. Li |
| JA | U | 7.102 | | Introduction to Molecular Biology Techniques | Martin |
| FA | U | 7.20J | HST.540J | Human Physiology | Krieger, Sabatini |
| SP | U | 7.23 | 7.63, 20.230, 20.630 | Immunology | Spranger (M. Birnbaum (BE)) |
| SP | U | 7.26 | 7.66 | Molecular Basis of Infectious Disease | Lamason, Lourido |
| SP | U | 7.28 | 7.58 | Molecular Biology | Bell, Calo |
| SP | U | 7.29J | 9.09J | Cellular Neurobiology | Littleton (Heiman) |
| SP | U | 7.33J | 6.049J | Evolutionary Biology: Concepts, Models and Computation | Bartel (Bob Berwick) |
| SP | U | 7.35 | 7.75 | Human Genetics and Genomics | David Page |
| FA | U | 7.45 | 7.85 | The Hallmarks of Cancer | Hemann, Jacks |
| FA | U | 7.46 | 7.86 | Building with Cells | Boyer, P. Li |
| FA | G | 7.51 | | Principles of Biochemical Analysis | Keating, Sauer |
| FA | G | 7.52 | | Genetics for Graduate Students | Horvitz, Kaiser |
| SP | G | 7.571 | | Quantitative analysis of biological data | Davis |
| SP | G | 7.572 | | Quantitative measurements and modeling of biological systems | G. Li |
| FA | G | 7.65J | 9.015J | Molecular and Cellular Neuroscience Core I | Littleton (Sheng) |
| SP | G | 7.71 | | Biophysical Technique | Schwartz |