Molecular Biophysics Minor Course Checklist

Introductory Course (1 required)

☐ Introduction to Biophysics (Introductory Course): MB&B 207
☐ Molecular and Cellular Biophysics: MB&B 309
☐ Introduction to Biomolecular Structure: CHEM 325

Physical Chemistry Course(s) (1-2 required)

☐ Physical Chemistry for the Life Sciences: MB&B 381
☐ Physical Chemistry: CHEM 337 and CHEM 338
☐ Thermal and Statistical Physics and Waves and Oscillations: PHYS 316 and 213

Advanced Courses

☐ Advanced Lab in Structural Biology: MB&B 395
☐ Advanced Elective(s): 300 level elective in Biophysics (1-2 required)
☐ Research Tutorial: CHEM/MB&B/PHYS 423 and CHEM/MB&B/PHYS 424

Journal Club

☐ Molecular Biophysics Journal Club I: MB&B 307
☐ Molecular Biophysics Journal Club II: MB&B 308