MINOR IN BIOCHEMISTRY
COURSE PLANNER

Requirements for the Biochemistry Minor are presented. This form is yours to keep. Please bring it with you when you come to see the departmental advisor. You should meet with your major advisor at least once every other semester to review your progress.

Minor in Biochemistry

All of the following courses are required – \{F\} = Fall offerings; \{S\} = Spring offerings; * = Writing Intensive

- Chem 1100 – General Chemistry I (or Chem 1050 & Chem 2050 – General Chemistry IA&IB)
- Chem 2100 – General Chemistry II
- Chem 3511 / 3512 – Organic Chemistry I Lecture / Lab
- Chem 3521 / 3522 – Organic Chemistry II Lecture / Lab
- Chem 4570 \{F\} – Biochemistry I
- Chem 4581 \{S\} – Biochemistry II Lectures (or Chem 4580 \{S\} – Biochemistry II)
- Biol 2073 \{F\} – Cell and Molecular Biology

Plus one of the following courses is required

- Chem 3410 – Analytical Chemistry
- Chem 3415W* – Writing Intensive Analytical Chemistry
- Biol 2074 \{S\} – Laboratory in Euraryotic Cell Biology and Physiology

Chemistry Majors: Chemistry majors that minor in Biochemistry may use any and all credits earned in Chem 4570, Chem 4580, and/or Chem 4581 to fulfill the Advanced Course credit requirement for the Chemistry degree as well as the course requirement for the Minor in Biochemistry.

Chemistry Advisement: The Undergraduate Advisor is Prof. Brian Gibney (bgibney@brooklyn.cuny.edu). Students interested in declaring a biochemistry minor, or discussing biochemistry or chemistry graduate schools are strongly urged to meet with him as soon as possible to plan their course of study. Please contact him by email and include your CUNYFirstEMPLID number.