

BIOPHYSICAL CHEMISTRY MAJOR

Prerequisites

_____ Chemistry 5-6 (or 3-6 or 10)	Term: _____
_____ Mathematics 3 and 8 (or equiv.)	Term: _____
_____ Physics 13-14 (strongly recommended) or 3-4 or 15-16	Term: _____
_____ Biology 12 and 13 (recommended, but not required)	Term: _____

Requirements

_____ Chemistry 41	Term: _____
_____ Chemistry 51 or 57	Term: _____
_____ Chemistry 52 or 58	Term: _____
_____ Chemistry 61	Term: _____
_____ Chemistry 62	Term: _____
_____ Chemistry 64	Term: _____
_____ Chemistry 67	Term: _____

One additional course selected from among Chemistry 63, 87, 90, 91, 92 or 93; graduate-level courses in chemistry; Engineering Sciences 35; Math 20, 22 or 24, 23, or 46; Physics 19; and with *prior written permission*, relevant major credit (or graduate-level) courses in other departments in the Division of the Sciences. Chemistry 71, 72 and 73 may be substituted for Chemistry 61, 62 and the one additional course.

_____ Term: _____