GPA Check for Pre-Chemistry Major
2015-2016

A UC GPA of 2.00 or above in each of the following six sequences of courses, considered separately, is required for advancement to full-major status:

Chemistry 1A or 2A, 1B or 2B, 1C or 2C .............................................................. GPA: _______

Chemistry 1AL or 2AC, 1BL or 2BC, 1CL or 2CC .................................................. GPA: _______

Chemistry 6AL and 6BL (or 6BH) ............................................................................ GPA: _______

Chemistry 109A or 109AH, 109B or 109BH, 109C or 109CH............................... GPA: _______

Math 3A-B, 4A ........................................................................................................ GPA: _______

Physics 1-2-3-4 or 6A-B-C ...................................................................................... GPA: _______

 Completion of the pre-major does not fully satisfy the Preparation for the Major requirements for the Biochemistry B.S. or the Chemistry B.S. Review the full requirement sheet for the major you intend to declare and plan your schedule accordingly. In order to guarantee that you are on track for graduation, be sure to see the undergraduate advisor. Also please note that there are College and University Requirements not listed here or on the major sheets.

 At the time of the change of major petition, students must also have a 2.0 or higher grade-point average in all courses attempted toward the major (preparation and upper-division).

 Must be enrolled in a minimum of 12 units per quarter to be considered a full time student.