The minor in biochemistry consists of a minimum of 20 credit hours of course work: Biochemistry 521 (5), 613 (4), 614 (4), 615 (4), and at least three additional credit hours in biochemistry or a related physical or biological science.

If you complete the minor following these guidelines, you should file your Minor Program Form with your college or school counselor. Any variation from the program described above needs the approval of the coordinating advisor in the Department of Biochemistry. For further information about the minor program, contact the department.

Arts and Sciences minor program guidelines

The following guidelines govern minors.

Required for graduation  No

Credit hours required  A minimum of 20 (some minors require more)

Transfer credit hours allowed  A maximum of 10

Overlap with the GEC  Permitted, unless specifically disallowed by an individual minor program.

Overlap with the major  Not allowed and
• The minor must be in a different subject than the major.
• The same courses cannot count on the minor and on the major.

Overlap between minors  Each minor completed must contain 20 unique hours.

100-level course: For every five credit hours of 100-level course work on the minor, the minimum total required for the minor is increased by five.

Grades required  
• Minimum C- for a course to be listed on the minor.
• Minimum 2.00 cumulative point-hour ratio required for the minor.
• Course work graded Pass/Non-Pass cannot count on the minor.

Approval required  The minor program description sheet indicates if the minor course work must be approved by:
• The academic unit offering the minor, or
• A college or school counselor.

Filing the minor program form  The minor program form must be filed at least by the time the graduation application is submitted to a college or school counselor.