



Chemistry Minor Requirements

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Declaring a Chemistry Minor requires approval from the Chair of the Chemistry Department.

The following six courses are required for the minor in Chemistry:

- CHM 120 (or CHM 121)/120L General Chemistry I + Lab
- CHM 125 (or CHM 126)/125L General Chemistry II + Lab
- CHM 210/210L Organic Chemistry I + Lab
- CHM 215/215L - Organic Chemistry II + Lab
- Any two non-research chemistry courses beyond CHM 215

For a number of majors, the requirements for a Minor in Chemistry are comfortably attainable. This is because of the overlap between the major's required coursework and the requirements for the Minor in Chemistry.

Biology Majors

As an illustration, note that Biology Majors complete CHM 120/120L, CHM 125/125L, CHM 210/210L and CHM 215/215L as part of their required coursework. Biology majors therefore only need to complete two additional chemistry classes (any two non-research chemistry courses beyond CHM 215) to obtain a Chemistry Minor.

Interdisciplinary Health Services (IHS) Majors

Similarly, IHS Majors complete CHM 120/120L and CHM 125/125L as part of their required coursework. In addition, IHS Majors may take CHM 210/210L and CHM 215/215L to fulfill Area Studies requirements. Following this course of study, IHS majors also only need to complete two additional chemistry classes (any two non-research chemistry courses beyond CHM 215) to obtain a Chemistry Minor.