

Chemistry

Department of Chemistry, College of Arts and Sciences

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Minor Requirements

Requirements for the Minor

The Chemistry minor requires 18-22 credits, which include a General Chemistry Lecture sequence, a General Chemistry Laboratory sequence, plus 12 credits of CHE 300-level courses or research. A minimum of 9 upper division CHE credits must be earned in courses not used towards the student's major. All courses for the minor must be completed for a letter grade of C or better or S. All students must complete a minimum of 8 upper division credits in 300-level or chemistry research courses in residency at Stony Brook in order to qualify for the minor. All courses for the minor must be completed for a letter grade of C or higher or S. P/NC grades are not acceptable in courses taken for the minor. All students must complete a minimum of 8 upper division credits in 300-level chemistry or chemistry research courses in residency at Stony Brook.

Completion of the minor requires the following courses:

General Chemistry lecture sequence

- [CHE 129 - General Chemistry IA](#) 4 credits - [CHE 132 - General Chemistry II](#) Credits: 4 credits
- OR
- [CHE 131 - General Chemistry IB](#) 4 credits - [CHE 132 - General Chemistry II](#) Credits: 4 credits
- OR
- [CHE 152 - Molecular Science I](#) 4 credits

General Chemistry laboratory sequence

- [CHE 133 - General Chemistry Laboratory I](#) 1 credit - [CHE 134 - General Chemistry Laboratory II](#) Credits: 1 credit
- OR
- [CHE 154 - Molecular Science Laboratory I](#) 2 credits

12 credits of CHE 300-level courses or CHE research

Special restriction: A minimum of 9 upper division CHE credits must be earned in courses not required for the student's major.

- [CHE 487 - Research in Chemistry](#) 0-6 credits
 - [CHE 495 - Senior Research](#) 3 credits
 - [CHE 496 - Senior Research](#) 3 credits
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