

# CHEMISTRY, B.A. AND CHEMICAL ENGINEERING, B.S. (WASHINGTON UNIVERSITY) DUAL DEGREE

---

Through this dual degree program in chemical engineering, students may receive a Bachelor of Arts in Chemistry from Saint Louis University and a Bachelor of Science in Chemical Engineering from Washington University in St. Louis in five years. The program involves three years of study at SLU and two years at Washington University.

For additional information, see the catalog entries for the following SLU programs:

Chemistry, B.A. (<https://catalog.slu.edu/colleges-schools/science-engineering/chemistry/chemistry-ba/>)

Chemical Engineering, B.S. (Washington University) (<https://engineering.wustl.edu/prospective-students/dual-degree/Pages/default.aspx>)

## Admission

Students apply first to Saint Louis University, then typically apply to Washington University (<https://engineering.wustl.edu/prospective-students/dual-degree/Pages/application.aspx>) by Feb. 28 during their junior or senior years. Students are encouraged to review Washington University's dual degree program admission requirements (<https://engineering.wustl.edu/prospective-students/dual-degree/Pages/financial-assistance-scholarships.aspx>).

## Requirements

Students must complete all Bachelor of Arts in Chemistry requirements (<https://catalog.slu.edu/colleges-schools/science-engineering/chemistry/chemistry-ba/#requirementstext>) at Saint Louis University and the following courses:

Code	Title	Credits
CSCI 1060	Introduction to Computer Science: Scientific Programming	3
MATH 1510	Calculus I	4
MATH 1520	Calculus II	4
MATH 2530	Calculus III	4
MATH 3550	Differential Equations	3
<b>Total Credits</b>		<b>18</b>