DEADLINE FOR APPLICATIONS IS DECEMBER 1st.

How to Apply

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### Learning Objectives

The goals of the Structural Biology and Biochemistry Program are to:

- Foster scientific excellence and innovation in the field of bimolecular structure and function.
- Develop and advance expertise and technology to support cutting-edge research in biomedical sciences.
- Provide training and career development for outstanding scientists.
- Identify and characterize molecular targets and develop innovative therapeutics and diagnostic tools.
- Exploit discoveries and intellectual properties through strategic partnerships with the industry.

### Learning Outcomes

The PhD program in Structural Biology and Biochemistry trains graduate students to become proficient and successful investigators who are able to:

- Demonstrate a basic knowledge of central concepts in the biomedical sciences.
PHCL 7605 - Responsible Conduct of Research (1 Credit)
The Department of Pharmacology in the University of Colorado School of Medicine organizes and offers an interactive course during the fall semester entitled "Responsible Conduct of Research". The course is designed to inform students, trainees and faculty of the NIH requirements for ethical and responsible research.
Grading Basis: Letter Grade
A-GRAD Restricted to graduate students only.
Typically Offered: Fall.

STBB 7606 - Structure Seminar (1 Credit)
Seminar series provides a forum for the presentation of scientific experiments and information in structural biology by faculty, postdoctoral fellows and graduate students.
Grading Basis: Letter Grade
A-GRAD Restricted to graduate students only.
Typically Offered: Fall, Spring.

STBB 8990 - Doctoral Thesis (1-10 Credits)
Doctoral thesis work in Structural Biology and Biochemistry.
Grading Basis: Letter Grade with IP
Repeatable. Max Credits: 10.
A-GRAD Restricted to graduate students only.
Additional Information: Report as Full Time.
Typically Offered: Fall, Spring, Summer.

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