

ETH Zurich Summer opportunities in Life Sciences, Robotics and Computer Sciences

Amgen Scholars Programme 2024

ETH Zurich offers 11 scholarships for a summer research stay within the Amgen Scholars Programme. The programme applies to students studying for a Bachelor's degree at a European university.

The ten-week biotechnological Programme covers nine weeks of intensive research in a state-of-the-art laboratory in Zurich or Basel. Working as part of a research team, you will have the opportunity to interact with leading scientists and doctoral students.

A closing highlight of the programme is the joint symposium for all European Amgen Scholars in Cambridge, UK.

In addition to conducting hands-on research, as an Amgen Scholar at ETH you will attend workshops and events offering both insights into state-of-the-art research and the opportunity to learn cross-cutting skills such as communication, scientific writing and intercultural skills.

Please find further details on the

Websites: <https://www.ethz.ch/amgenscholars> <http://amgenscholars.com/europe-program> and in the attached flyer.

Application starts from November 1 and lasts until February 1.

ETH SSRF 2024: Applications now open!

The Computer Science Department at ETH Zurich will once again open its doors in the summer of 2024 to students participating in the Student Summer Research Fellowship (ETH SSRF) programme. This programme is open to undergraduate and graduate students from around the world, and provides an opportunity for students to actively participate in research groups for new or existing projects. This allows visiting students a platform to focus on research in an area of their choice, under the guidance of mentors from ETH. It also gives students the opportunity to work and connect with a group of like-minded colleagues from across the globe, while gaining valuable research experience.

The fellowship is provided by the Computer Science Department of ETH Zurich, and takes place over two months during the summer. Twenty international students are selected each year, with each participant receiving a scholarship covering travel, accommodation and living expenses for the duration of the programme.

The application period is from 1 November until 15 December 2023, 13:00 CET.

More information on the application process and its requirements can be found on the ETH SSRF website: <https://inf.ethz.ch/studies/summer-research-fellowship.html>.

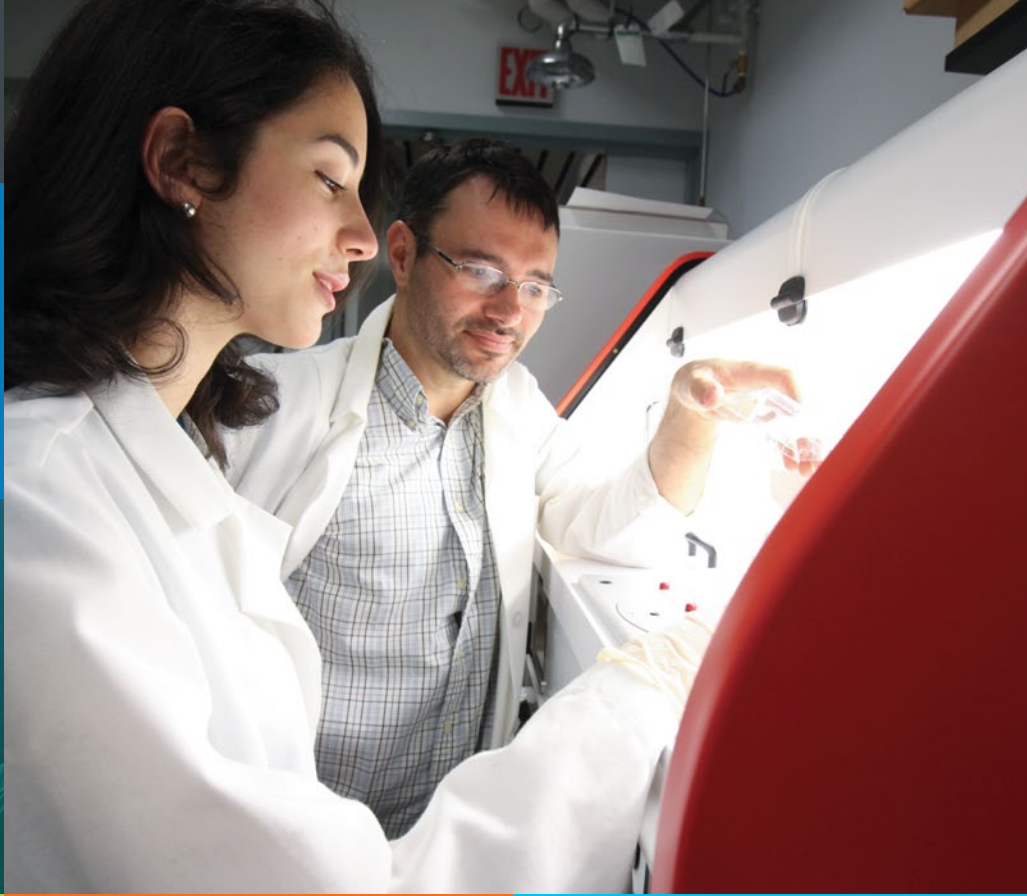
ETH Robotics Student Fellowship 2024

The [ETH Robotics Student Fellowship \(ETH RSF\)](#) program offers graduate students the opportunity to research alongside experts on the specific topic of robotics of their choice. The awarded fellows will carry out cutting edge research in different areas of robotics ([check out last year fellows](#)). This fellowship will take place during summer (July 01 - August 31) and is open to all students worldwide.

Application period from **January 15 to February 29 - 2024**.

An Undergraduate
Summer Research
Program in Science
and Biotechnology

DISCOVER
YOUR
POTENTIAL



Every year, the Amgen Scholars Europe Programme provides 75 selected undergraduate students throughout Europe with the opportunity to engage in a hands-on research experience at many of Europe's premier educational institutions. Currently, five institutions in Europe host the summer research programme. The Amgen Foundation has committed \$74 million over sixteen years to this global initiative to make the opportunity possible for thousands of students.

Inspiring the Scientists of Tomorrow

As Amgen Scholars, students will have the opportunity to:

- Take part in important university research projects, gain hands-on lab experience, and contribute to the advancement of science;
- Interact with and receive guidance from faculty mentors, including some of Europe's top academic scientists; and
- Participate in engaging scientific seminars, workshops, and other networking events.

The Amgen Scholars Europe Symposium

A signature component of the summer programme is a symposium hosted at the University of Cambridge where students hear firsthand from leading scientists working in industry and academia. The European symposium provides students with a valuable opportunity to discuss their research, learn about drug discovery and development, and network with other Amgen Scholars from Europe.

Host Institutions in Europe

ETH zürich


Institut Pasteur

 Karolinska
Institutet

 **LMU** LUDWIG-
MAXIMILIANS-
UNIVERSITÄT
MÜNCHEN

 UNIVERSITY OF
CAMBRIDGE



Academic Research Areas

Any disciplines related to the discovery, development, manufacture and delivery of human therapeutics, as well as the overall biomedical and biotechnology enterprise.

Financial Support

Financial support is a critical component of the Amgen Scholars Programme. Please note that details vary by host institution. See each university's summer research programme website for more information.

Eligibility

Amgen Scholars Europe Programme applicants must be:

- Undergraduate students enrolled in colleges or universities in Europe*;
- Undergraduate students who have not completed their bachelor's or first degree (or its equivalent) prior to participating in the Programme.

Europe Programme applicants must also have:

- A strong record of academic performance; and
- An interest in pursuing a Ph.D.

Each European host institution has its own application process, but the application deadline for all of the institutions is in early February.

For more information, check out amgenscholars.com, or please contact the Amgen Scholars Global Program Office at amgenscholarsglobal@harvard.edu or +1 617-384-6758.

* Eligible students must attend colleges or universities in countries that are participating in the European Higher Education Area and the Bologna Process. For a full list of eligible countries, please see the Amgen Scholars Programme website at amgenscholars.com.

Amgen Scholars is an international program funded by the Amgen Foundation with direction and technical assistance provided by Harvard University. The Amgen Foundation seeks to advance excellence in science education to inspire the next generation of innovators, and invest in strengthening communities where Amgen staff members live and work. To date, the Foundation has donated over \$375 million to local, regional, and international nonprofit organizations that impact society in inspiring and innovative ways. The Amgen Foundation brings the excitement of discovery to the scientists of tomorrow through several signature programs, including Amgen Scholars, Amgen Biotech Experience, and LabXchange. For more information, visit amgenfoundation.org and follow us on twitter.com/amgenfoundation.