

# student placement 12 months biopharmaceuticals r&d at astrazeneca.

apply

12 Months BioPharmaceuticals Research & Development – Student Work Placement

Locations: Gothenburg, SE  
24,000 SEK/month  
40 hours work/week

## About AstraZeneca

AstraZeneca is a global, science-led biopharmaceutical business and its innovative medicines are used by millions of patients worldwide. AstraZeneca has long been an advocate of student work placement training. AstraZeneca considers its responsibility to help promising scientists develop into the researchers of the future, by immersing them in a world of practical, lab-based science. This is achieved by aligning each student with a research team working on cutting-edge drug discovery projects. You will feel trusted and empowered to take on new challenges, but with all the help and guidance you need to succeed.

## About the Programme

The BioPharmaceuticals Research & Development (R&D) Student Work Placement Programme provides the opportunity for you to undertake a 12-month placement that will introduce you to the world of innovative drug discovery pushing the boundaries of science to deliver life-changing medicines. You'll get to do meaningful work in a pioneering research and development driven organisation. As well as developing the skills,

knowledge and network that will set you up for success, you will be among curious, passionate and open-minded people eager to learn, follow the science, helping you grow as professionals in a truly collaborative and global team.

Additional Information:

Applications are now open until 25 January 2023, with interviews to take place in March 2023. Start date 4th September 2023. Please submit your application in English.

Please note that it is mandatory to attach official documents covering all subjects/modules studied for all years of study with grades when applicable! No cover letter is necessary. As part of your application, you will have to answer research questions.

Please inform us if you require adjustment support when contacted to schedule an interview – necessary adjustments can be made for assessment centers.

Queries can be directed to [rdplacementsstudentships@astrazeneca.com](mailto:rdplacementsstudentships@astrazeneca.com)

- **qualifications**

Who can apply?

Join the Undergraduate Student Work Placement Programme and be part of making a difference, making connections, and gaining the tools and experience to open doors and fulfil your potential. We are looking for students completing either their Bachelor's or Master's degree at a Swedish institution who have a right to work in Sweden for 12 months without the need of additional work permits. In all our programmes we look for individuals who have drive, enthusiasm, strong team working skills and a desire to learn. Specific requirements are listed below.

Essential requirements:

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- BSc or MSc or equivalent students in any Biological or Life Science aligned course at a Swedish University.

- You must have completed at least two years of your university education and be returning to complete your studies after this opportunity ends.
- Performing at a high level, with the potential to achieve a pass with distinction (Väl godkänd).
- Applicants must have the eligibility to work in Sweden for 12 months from September 2023.
- Students will be expected to take a study break from their education to participate in the programme, this will need to be arranged by the student at their institution. Please ensure that you receive the approval to take a study break from your university.

AstraZeneca embraces diversity and equality of opportunity and is committed to building an inclusive and diverse team representing all backgrounds, with as wide a range of perspectives as possible, and harnessing industry-leading skills. Applications to join the team from all qualified candidates are welcome and considered, regardless of their characteristics.

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## • key responsibilities

What you can expect:

We offer 12-month placements at AstraZeneca's Gothenburg site in Sweden for students at Swedish institutions. Placement students will be hosted in one of the therapy areas in Discovery Sciences department and employed by AstraZeneca's Early Talent partner Randstad Life Sciences.

Therapy areas

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- Cardiovascular, Renal and Metabolism

- Respiratory & Immunology

#### Laboratory-based Placements

You will be embedded in one of AstraZeneca's research teams working with world class scientists to deliver new medicines to patients. You will spend the majority of your placement working on a bespoke laboratory-based project and will be assigned a dedicated work placement Supervisor. You will have the opportunity to develop a range of transferable attributes including communication and presentation skills. You will also be given access to AstraZeneca's early talent network.

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