



# Roche Internships for Scientific Exchange (RiSE)

The Roche Internships for Scientific Exchange (RiSE) Program invites PhD and medical students to gain insight into drug discovery & development at one of the world's leading pharmaceutical companies.

## Key facts

-  **Who:** Postgraduate students enrolled on either a PhD in natural sciences or a Medical Degree
-  **What:** Participation in authentic drug development projects, ranging from laboratory work to data analysis and literature research
-  **Duration:** Three to nine months
-  **Location:** Roche Innovation Center Basel, Switzerland
-  **Therapeutic areas:** Neuroscience, Ophthalmology and Rare Diseases
-  **Career benefits:** Hands-on experience of a commercial pharmaceutical research environment and exposure to Roche's state-of-the-art scientific facilities
-  **Financial support:** Monthly internship salary, travel expenses, accommodation in a shared house and reimbursed costs for Swiss work permit application

 **Academic support:** Candidates must provide a letter of support from their academic mentor confirming their relationship and describing how a RiSE internship would contribute to their academic training

 *"I was keen to understand how a multinational pharmaceutical organisation works, its mindset and culture; to network with experienced scientists; and to see how different scientific disciplines and product development are integrated. It's one thing to go on a training course, but it's quite another to experience it in a company and see multi-disciplinary interactions at work."*

**Ana Filipa Bernardo**, RiSE program intern 2015

## How to apply?

All positions will be posted twice a year on the Roche Careers website, typically in May and November. Search and apply for available projects with the title RiSE at: [careers.roche.ch/rise](https://careers.roche.ch/rise)

*Think beyond.  
Make a difference.*

