my Science Career Day

Welcome to myScience Career Day – the University of Geneva’s third annual science careers fair!

This year, you’ll be able to meet over twenty-five companies throughout the day. This is a perfect opportunity for you to personally meet the professionals in your field of interest at their stands or at one of their presentations.

It’s a great chance to build up your professional network and find out what careers are on offer with the companies that interest you. You’ll be able to successfully reach out to potential recruiters using the advice given at the Destination Forum.

The Uni-Emploi team and the Faculty of Sciences look forward to seeing you all at this event and we hope you have a great myScience Career Day!

To sign up and take part in the fair, just come to reception (next to La Loge) to collect your badge. You’ll also have the chance to win one of three university sweatshirts!

Panel discussion

Scientific training: the key to economic innovation

Wednesday 13th April 2016 at 5pm, Room A200 Sciences II

Scientific training and skills are a major advantage for the Canton of Geneva. They mean that we can grow in an ever-more innovative way. Pierre Maudet, the member of the Council of State of Geneva with responsibility for the economy, will talk about the outlooks involved in the Stratégie économique 2030 programme, and the need for strong links between education and business.

Several entrepreneurs and scientists will be on hand to talk about how they got to where they are today and their contributions to innovation:

- Fasteris, Magne Osteras, biotech
- Fine Arts Experts Institute, Isabelle Santoro, scientific restoration and examination of artworks
- Antanim Interactive, Caecilia Charbonnier, IT
- WeCan.fund, Andrzej Nowak, financial technology
- A50A dosepharma
- Swiss Engineering
- CERN
- Unitec

Are you interested in the world of start-ups and looking for a challenge and to learn? dosepharma brings together modern technology and traditional pharmacy to provide personalised packaging for medicines. Anyone who is talented and is interested in new technology, robotics and the medical world are warmly welcome!

The panel discussion will be followed by drinks and light refreshments.