### Companies attending at this event

#### **# AGRO-FOODSTUFFS**

Tradall S.A. - Groupe Bacardi

### AUDITING – ADVISORY

EY (Ernst & Young SA) PwC

### **∅** BIOTECHNOLOGY

Institut Suisse de Bioinformatique (SIB) Promega **Ouartz Bio Swiss Integrative Center** 

## △ CHEMISTRY

SICPA

#### **F** ENERGY − INDUSTRY

for Human Health

ABB Sécheron SIG

#### (•) MATHEMATICS – IT

**ID Quantique** 



Medicines for Malaria Venture (MMV) Swiss Engineering

### **♀**<sup>®</sup> PHARMACEUTICALS

dose 4

Merck

pharmaGenève **United Biosource** Corporation (UBC)

## HEALTH CARE

Medisupport

## Q RESEARCH

CERN

#### SERVICES

Geneva Creativity Center Jeunes@Work Job Together Unitec



# Panel discussion



Media partner

**LETEMPS** 

# INNOVATION

Wednesday 13th April 2016 at 5pm, Room A100 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 Artanim Interactive, Caecilia Charbonnier, IT WeCan.fund, Andrzej Nowak, financial technology

# 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 twentyfive 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!

# **P** Career presentations

#### **Swiss Engineering** A50A

Institut Suisse de Bioinformatique 0013 SCIII

Bioinformatics is a fast-growing scientific sector offering a wide range of professional opportunities. Prof. Ioannis Xenarios will be talking about the work of Vital-IT – a skills centre and partner in biotech R&D and computational biology.

# **ABB Sécheron**

Discover the world of ABB: its past, what it does, its commitments and its values.

Networking is useful all throughout life: come and find out about Swiss

We've been around for more than a hundred years and we act as a

Engineering, the Swiss association of engineers, architects and scientists.

spokesperson for technology, make professional visits, hold conferences.

provide professional backing, legal protection and access to culture - come



SIG

A50A

A50A

CERN, the European Organization for Nuclear Research, is one of the biggest and most prestigious scientific laboratories in the world. Its task is to look into fundamental physics, to discover what makes up the universe and which laws govern it. It uses highly complex scientific kit to probe the basic constituents of matter, namely fundamental particles. It's by studying what happens when these particles collide that physicists can understand the fundamental laws of nature.



### Workshop « Creating your own start-up and careers in the major emerging sectors »

0013 SCIII

You'll discover the emerging scientific sectors of clean technology, IT, medical technology, financial technology and biotechnology, with a focus on the most sought-after skills. You'll also learn how to create your own start-up. We put an emphasis on the challenges faced by project developers and the support that an organization such as Fongit can provide.

SIG is getting Geneva ready for a shift in the way it produces and uses its energy. This will affect its work and how this evolves in the coming years. SIG is a publicly-owned company that serves the 470,000 residents, companies and public enterprises in the Canton of Geneva. It provides gas, water, electricity and heating; it processes wastewater and also offers fibreoptic and energy-management services.

SICPA is the industry reference and leader in secured identification.

exciting careers in emerging and established technologies. During our

EY is a leading provider of Audit, Tax, Transaction and Advisory Services.

about EY and show you how you will be able to become legacy builders!

During our 45 minutes presentation, we will give you some interesting insights

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

presentation you will get to know our activities and discuss with our

experts about different career opportunities at SICPA.

traceability and authentication solutions and services. We offer long-term,

Kustrim REKA, Representative for economic promotion for the Canton

Julie ARDOUIN, Managing Consultant, Healthcare & Life Sciences, Michael Page

Antonio GAMBARDELLA, Director, Fongit

### **SICPA** A50A

## pharmaGenève

0013 SCIII

pharmaGenève is the umbrella organization for pharmacies and pharmacists in Geneva. Its task is to promote the value a pharmacist adds for the residents of Geneva in the fields of preventative medicine, healthcare provision and systems, and the care of people suffering from chronic illnesses, whilst working with other healthcare stakeholders.

#### EY **A50**A

#### **United Biosource Corporation** 0013 SCIII

United BioSource Corporation (UBC) is a leading provider of pharmaceutical support services, partnering with life science companies to make medicine and medical products safer and more accessible. UBC was founded in 2003 by industry experts with a passion for innovation and a commitment to working with pharmaceutical and biotech organizations in proving the safety, efficacy, and value of pharmaceutical and medical products.

## dose ( A50A

world are warmly welcome!

# **Medicines for Malaria Venture**

#### 0013 sciii

Medicines for Malaria Venture (MMV) is a leading product development partnership (PDP) in the field of antimalarial drug research and development. Its mission is to reduce the burden of malaria in disease endemic countries by discovering, developing and delivering new, effective and affordable antimalarial drugs, MMV's success in research & development and access & product management comes from its extensive partnership network of over 400 pharmaceutical, academic and endemiccountry partners in 50 countries.

# The scientific careers fair



SCIENCE STUDENTS' ASSOCIATION







30.

Quai E. Ansermet





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