



Facilitate Life Scientists' Journey Towards Successful Translation and Bioentrepreneurship

80-100 %

Based on bio-inspired principles and developmental engineering/re-engineering approaches, research at the Institute for Regenerative Medicine aims at controlling the process of replacing or regenerating human cells, tissues or organs with the goal to restore or establish normal function.

With its BioEntrepreneurship & Innovation (BEI) Program, IREM teaches the essential skills for an efficient translation of scientific inventions and innovations into novel therapies. Furthermore, IREM hosts the Incubator Lab, a shared MedTech and BioTech laboratory space sponsored by the Werner Siemens Foundation.

Your responsibilities

This function covers the operational planning and execution of projects within the UZH IncubatorLab and the BEI program.

This includes:

- Communication and events
- Contact person for IncubatorLab fellows and students
- Lab Management, particularly purchase of equipment and consumables for the IncubatorLab
- Planning, controlling and reporting in relation to the donated funds
- Preparation, implementation and follow-up of all course modules and contributing to the further development of content and tools of the BEI program

Your profile

The successful candidate has a degree in natural or biomedical sciences with sound experience in laboratory work as well as first experience in the start up environment and therefore a strong interest to combine the vivid academic environment with entrepreneurship. Previous experience in project management and teaching are an advantage. Excellent communication and writing skills in both German and English are a must.

What we offer

A position with a broad scope from lab management via hands-on entrepreneurial training to communication and the possibility to explore the interface between academia and entrepreneurship. The position is embedded in the institute and the dynamic start-up environment at Campus Schlieren. Remuneration and social benefits comply with cantonal guidelines

Place of work

Wagistrasse 12, 8952 Schlieren, Bio-Technopark

Start of employment

Employment start date to be mutually agreed. Please submit your application by 31.07.2019.

Please apply via our job portal <http://www.jobs.uzh.ch>