



MAS

# Translational Medicine and Biomedical Entrepreneurship

## Diabetes Center Berne Scholarship

Diabetes Center Berne & sitem School

A partnership committed to improve and facilitate the translational process through education.

Connecting the Best Minds in Science, Business and Clinical Care.

Scholarship for the Master of Advanced Studies (MAS) in  
"Translational Medicine and Biomedical Entrepreneurship"

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**UNIVERSITÄT  
BERN**



## About the MAS Translational Medicine and Biomedical Entrepreneurship

- The study program is designed to train professionals in scientific and medical knowledge, and simultaneously in entrepreneurship skills to enable them to successfully coordinate the development and commercialization of biomedical products.
- It consists of six modules covering different aspects relevant for the development and commercialization of medicinal products and medical devices.
- It is open for all academic disciplines. For academics without a background in natural science, engineering or medicine, a special module *prerequisites* has been developed.
- It addresses professionals from industry, hospitals and academia that are active in the medical sector and interested in translational medicine and biomedical entrepreneurship.
- Lecturers are professionals from research and development oriented private companies, scientists from universities or universities of applied sciences, collaborators from regulatory agencies, financial experts and clinicians.
- All classes are in English.
- **Start & Duration: September 2021 for a duration of a minimum of 4 semesters**
- **Location: University of Bern, sitem-insel building, Freiburgstrasse 3**



## About the Scholarship

- The scholarship is awarded based on the applicant's qualification and commitment to improve the process of translational medicine and/or develop new and innovative medical products or processes in the field of innovative diabetes treatment.
- The scholarship enables the holder to perform the MAS studies and deepen his knowledge in Translational Medicine and Biomedical Entrepreneurship.
- Applicants should have a bachelor's or higher degree in life sciences, pharmacy, medicine, engineering science, natural sciences or equivalent.
- Applications should be submitted in electronic form to [school@sitem.unibe.ch](mailto:school@sitem.unibe.ch). The application documents should include CV, description of a project that the student plans to develop during the MAS and a letter of motivation. Applicants should also fill out the registration form on [www.sitem.unibe.ch/registration](http://www.sitem.unibe.ch/registration)

## About sitem School

The sitem School's mission is to promote researchers and train specialists in the fields of translational medicine and biomedical entrepreneurship. This successful academia-industry partnership intends to facilitate the development of talented individuals in translational medicine.

## About sitem-insel

sitem-insel – the Swiss Institute for Translational and Entrepreneurial Medicine in Berne – was created to establish, operate and develop a National Center of Excellence that assists in the transition from research findings or prototypes to marketable products. It is organized as a non-profit public-private partnership. The strategy is based on four pillars: School, Enabling Facility, Promoting Services, and Network and Communication.



## About Diabetes Center Berne

The mission of the Diabetes Center Berne (DCB) is to improve diagnosis and treatment for people living with diabetes by addressing unmet needs. The DCB provides funding and support for scientists and start-ups and also creates its own research groups – always geared towards translational medicine and our defined strategic research areas. The findings and results are efficiently translated into clinical applications and guided towards marketing approval.

The focus at DCB lies on interdisciplinary and collaborative projects. One key aspect of DCB's engagement is to foster and promote education in translational science and innovative medicine. This is reflected in DCB's support of educated and innovative new Life Sciences Business through a scholarship for the MAS TMBE course.

More information on [www.dcberne.com](http://www.dcberne.com)

## Contact

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