From the idea to a successful company

«This is a superb offer – great program and trainers»
Hans K., Senior Researcher Medicine

«I really got the basic entrepreneurial information I was seeking – an incredible platform»
Yvonne, S. Senior Researcher Physics

www.entrepreneurship-training.ch | www.innosuisse.ch
Are you interested in entrepreneurship?
Do you already have an innovative business idea?
Are you intending to found your own company?
Apply for the free Business Concept Course!

In the Business Concept module you will learn the essentials for being successful in knowledge and technology-oriented entrepreneurship.

Moreover, you will:
• sharpen and train your entrepreneurial thinking
• experience an exciting journey transforming an idea into a business concept
• gain theoretical and practical competencies to master future leadership positions in a startup or succeed in founding your own company.

Duration
Bootcamp: 19.09.2019, 1.30-5.00 pm
Evening Classes on Tuesdays, 5.00-9.00 pm, 24.9.-19.11.2019

Location
University of Bern
Main Building
Hochschulstrasse 4
3012 Bern
Room Nr. 215

Participants
Students, doctoral students, postdocs, senior lecturers and professors of Universities and Universities of Applied Sciences, company representatives with experience in research and development.

The number of participants is limited.

Costs
None

Registration
Please e-mail us until 30.08.2019 to business-concept@imu.unibe.ch

Contact
University of Bern
Entrepreneurship Center
Department of Management and Entrepreneurship Anna-Leena Martti
Engelhaestrasse 4, 3012 Bern
business-concept@imu.unibe.ch
Phone: +41 31 631 53 23
www.entrepreneurship-training.ch

COURSE PROGRAM

<table>
<thead>
<tr>
<th>Unit</th>
<th>Date</th>
<th>Topics</th>
</tr>
</thead>
<tbody>
<tr>
<td>1</td>
<td>19.09.19</td>
<td>Bootcamp: Introduction, Entrepreneurial Thinking, Short Presentation of Business Ideas, Teambuilding</td>
</tr>
<tr>
<td>2</td>
<td>24.09.19</td>
<td>Market Performance / Product Development Process</td>
</tr>
<tr>
<td>3</td>
<td>01.10.19</td>
<td>Business Relations with Customers</td>
</tr>
<tr>
<td>4</td>
<td>08.10.19</td>
<td>Putting a Strong Team Together</td>
</tr>
<tr>
<td>5</td>
<td>15.10.19</td>
<td>Business and Financial Planning</td>
</tr>
<tr>
<td>6</td>
<td>22.11.19</td>
<td>Financials and Financing</td>
</tr>
<tr>
<td>7</td>
<td>29.10.19</td>
<td>Protecting Your Innovation (IP)</td>
</tr>
<tr>
<td>8</td>
<td>05.11.19</td>
<td>How to Pitch a Business Idea</td>
</tr>
<tr>
<td>9</td>
<td>12.11.19</td>
<td>The Startup Ecosystem</td>
</tr>
<tr>
<td>10</td>
<td>19.11.19</td>
<td>Project Presentation</td>
</tr>
</tbody>
</table>

"Like the mechanization, the electrification and the digitalization, the fourth industrial revolution - sustainability - will be driven by the entrepreneurial spirit. I'd take this course."
Prof. Dr. Thomas Stocker, Climate and Environmental Physics, Physics Institute, University of Bern

"Identifying key resources to transform the idea into a marketable product is challenging. In this course you will learn how to deliver your product to your customers."
Prof. Dr. Stefan Welber, Director ARTORG Center for Biomedical Engineering Research, Image Guided Therapy, University of Bern

"Engaging University of Bern medical scientists and researchers in innovation and entrepreneurship is highly encouraged. This course offers providing communicating and networking opportunities - fostering the entrepreneurial mindset."
Prof. Dr. Iris Baumgartner, Director and Vice-Dean Med. Faculty, University of Bern

"Identifying key resources to transform the idea into a marketable product is challenging. In this course you will learn how to deliver your product to your customers."
Prof. Dr. Stefan Welber, Director ARTORG Center for Biomedical Engineering Research, Image Guided Therapy, University of Bern

"Actively listening to customers and learning from their feedback drives the ability to survive. Take this course to transform your idea, to a concept and to the market."
Dr. Barbara Studer, Managing Director Braintwister 2, Division of Experimental Psychology and Neuropsychology, University of Bern

"Identifying key resources to transform the idea into a marketable product is challenging. In this course you will learn how to deliver your product to your customers."
Prof. Dr. Stefan Welber, Director ARTORG Center for Biomedical Engineering Research, Image Guided Therapy, University of Bern

"Engaging University of Bern medical scientists and researchers in innovation and entrepreneurship is highly encouraged. This course offers providing communicating and networking opportunities - fostering the entrepreneurial mindset."
Prof. Dr. Iris Baumgartner, Director and Vice-Dean Med. Faculty, University of Bern

"Identifying key resources to transform the idea into a marketable product is challenging. In this course you will learn how to deliver your product to your customers."
Prof. Dr. Stefan Welber, Director ARTORG Center for Biomedical Engineering Research, Image Guided Therapy, University of Bern

"Actively listening to customers and learning from their feedback drives the ability to survive. Take this course to transform your idea, to a concept and to the market."
Dr. Barbara Studer, Managing Director Braintwister 2, Division of Experimental Psychology and Neuropsychology, University of Bern

Experiential Exercises: you will practice your acquired knowledge in a small group project.

Coaching: our experienced coaches will provide feedback and support. They will share their entrepreneur- ial secrets when teaching interactively.

Entrepreneurial Ecosystem: you will gain access to the Bernese ecosystem players and have plenty of networking opportu- nities.