

BII August 11–15, 2025 Summer School

In collaboration with CBS Executive Fonden

Get a glimpse into Life Science Entrepreneurship

Have you ever thought about commercializing your science but do not know how to get started? Join the BII Summer School 2025 - designed by and hosted at Denmark's largest life science incubator, BioInnovation Institute and one of Europe's leading business schools, Copenhagen Business School.

The Summer School will provide you with a systematic overview of key commercialization aspects to guide you through the process of evaluating scientific innovations, potential products, and technologies while developing a science-based business model.

The School includes general sessions in the plenary as well as vertical-specific sessions in break-out rooms, led by field-leading experts.

You will get a unique chance to work in groups on real life cases in the fields of biopharma, health technology, and bioindustrial fields while being part of one of Europe's fastest growing life science hubs in the dynamic city of Copenhagen.



Have you ever thought about commercializing your science but do not know how to get started?



—— Søren Karst Associate Professor at Aalborg University Participant of the 2023 Summer School

What's in it for you

Skills & Network

- Tools for planning a commercialisation process for new science innovations.
- Researching for market analysis and competitor analysis.
- Composing a business model in a group of other researchers.
- Create a pitch deck and pitching to investors and other key stakeholders.
- Be capable of applying different commercialisation models for different types of life science innovations and sub-industries.
- Meet like-minded budding entrepreneurs and get to know the Copenhagen Life Science ecosystem!

Knowledge

- Understand the overall commercialisation process of science innovation.
- Understand technology features important for commercialisation.
- Understand basics of unmet needs, applications, customers, markets and competitor analysis.
- Understand how to develop a strong business model for life science innovation and different financing models.

Programme

The course starts on **Monday the 11**th **of August** and ends on **Friday the 15**th **of August**, followed by a small reception.

Participants should reserve the whole week from 9-17h, as well as the evenings on Tuesday and Thursday (until 19h). The program manager should be informed about non-participation at certain sessions.

Day 1, August 11

What Drives Innovation

Morning:

- Introduction to BII
- My Entrepreneurial Journey w. Jens Nielsen, CEO at BII
- Innovation and Push and Pull Mechanisms
- Addressing Unmet Needs: Identifying Your Target Customer

Afternoon:

- Patent Strategy
- Casework

Day 2, August 12

Market, Competitors and Regulatory Affairs

Morning:

- Market and Industry Analysis
- Competitive Analysis and Intro to USP
- Get Your USP's right

Afternoon:

- Regulatory and Development Plan
- Casework including mentoring

Evening:

Startup Journeys

Day 3, August 13

Building a Competitive Advantage

Morning:

- What is a TPP and MVP?
- My TPP/ My MVP
- Market Access and Payer systems US and EU (focus on therapeutics & health tech)
 Importance of BioManufacturing & infrastructure (focus on Biosolutions)

Afternoon:

- Commercial Models
- Casework including mentoring

Day 4, August 14

Getting Investment ready

Morning:

- Road Map and Value Inflection Points
- Investor's Perspective & Financing Models
- Soft Funding

Afternoon:

- My pitch
- Pitch training
- Casework

Evening:

Attracting Investors - Panel Discussion with VCs

Day 5, August 15

Sharing Your Idea

Morning:

- Participants to Finalize Presentations
- Pitch Session in front of BII staff

Afternoon:

- Reflections, Learnings & feedback
- Next steps Venture Programs
- Wrap up and Goodbye

Followed by:

Goodbye drinks with BII Staff and Startups



Faculty

Course leader

Palle Høy Jakobsen

PhD & DMSc Teaching Ass Professor & Study Director

Program Manager BII

Leonie Kellner

Entrepreneurship Education Specialist

Speakers & Moderators

Stephan Christgau

Managing Director, Eir Ventures

Emmanuelle Coutanceau

Partner, Novo Holdings

Pernille Winding Gojkovic

CEO, Høiberg

Lars Johansen

Assoc. Global Portfolio Director, Novo Nordisk

Stefan Maard

General Partner, Climentumv Capital

Mads Mourier

Director Global Regulatory Affairs, Novonesis

Jens Nielsen

CEO, BII and Professor at Chalmers University of Technology

Target group

The target group for the program is senior PhD students, Postdocs, and young research group leaders from universities and research institutes.

Steffen Nielsen

Senior Market Access Director, Coloplast

Phillip Petersen

Partner, Prehype

Miguel Pinheiro

Partner and Director Business Development, Innovayt

Helene Quie

CEO, Qmed Consulting

Andreas Worberg

CCO, DTU Biosustain

& BII team members

and Entrepreneurs in Residence

Further Speakers will be announced

Dates & location

Monday the 11th of August to Friday the 15th of August.

The course is expected to include evening sessions on Tuesday and Thursday (catering is included).

The course will take place at:

BioInnovation Institute
Ole Maaløes Vej 3
DK - 2200 Copenhagen N

The course fee will be:

DKK 10,000/EUR 1,342

(excl. Danish VAT)

The course fee includes educational program, course materials and catering during the course.

The course is partly sponsored by BioInnovation Institute.





Application

Each application should be accompanied with:

- 1. A cover letter specifying a clear motivation for participation.
- An abstract describing the science that could potentially form the basis for a business case.
- 3. A short CV.
- 4. A recommendation letter from supervisor/mentor or head of a department.

Early application is recommended.

Applications are reviewed on-going and the enrollment will close when the course is full.

Registration deadline is June 20.

Sign up by using this link:

https://cbs-executive.dk/en/program/bii-summer-school-2025

Get in touch!

Leonie Kellner
Entrepreneurship Education Specialist
BioInnovation Institute

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