



Online Training Course on Innovation

*for students and professionals in biosciences,
agriculture, biochemistry and related fields*

Unlock Your Innovation Potential!

This training course offers a hands-on introduction to innovation tailored for biosciences, agriculture, and biochemistry professionals. Learn how to transform research into real-world applications by developing creative, entrepreneurial skills aligned with EU priorities and regulations. No prior business experience needed—just your passion to innovate.

Open to all and free of charge!

Find out more

Course opens in September 2025



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Course overview

- **8 topics**

Covering everything from innovation basics to IP, funding, and digital trends

- **From Lab to Market**

Learn how to turn your research into real-world business opportunities

- **Interdisciplinary approach**

Combine creativity, strategy, and entrepreneurship in a collaborative setting

- **No Business Background Needed**

Start with the fundamentals and build your innovation skillset step by step



Target audience



Students & PhD researchers

in biosciences,
agriculture, biochemistry
and related fields



Early-career professionals

in R&D, innovation,
product development,
and technology transfer



Academic and non-academic staff

from universities, research institutes,
startups, SMEs, and public sector
organisations



Policy experts & project managers

involved in EU-funded programmes
or regional innovation strategies
and collaborative initiatives

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Course structure of Module 1

50-60 study hours

Foundations of Innovation

Innovation Ecosystems and Stakeholders

Creativity, Idea Generation & Innovation Processes

From Research to Market: Innovation Pathways

IP, Ethics, Regulation & Compliance

Financing Innovation & Sustainability

Innovation Strategy and Culture

Digital Tools and Emerging Trends

Key benefits



Fully Online & Free

Interactive, self-paced, and accessible anytime during the semester – all in English and all for free.



Flexible Learning Support

Ideal as supplementary material across a wide range of academic courses.



Certificate of Completion

Receive a certificate of completion to recognize your participation in the course.



Hands-On Innovation Tools

Work with Design Thinking, Business Model Canvas, TRLs, and Lean Startup methods.



EU-Backed & Recognized

Created under the InnovPrecMed project supported by the European Institute of Innovation and Technology (EIT).

Find out more

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