

Innovation in H2020 and Horizon Europe

13th November 2020



08:45 - 09:00 Entering the online platform

09:00 - 09:15 Event Opening and introduction to the course

09:15 - 10:15 EU Innovation agenda for 2021-2027

What does the EC consider as innovation in research and innovation projects - definitions and practical examples for breakthrough, disruptive, incremental, open, social innovations.

- Innovation value chain
- Technology Readiness Levels
- Why do you need an innovation manager/adviser?
- Innovation Radar
- Innovation ecosystems; EIC schemes
- Innovation capacity and potential map and grasp

10:15 - 10:30 Coffee Break

10:30 - 11:30 Innovation in Horizon 2020 and Horizon Europe proposals

Going through a H2020 proposal template, using innovation indicators we will discover what to consider and in which proposal section.

- How to describe innovation management structure
- Innovation management task and deliverables
- Budgetary aspects
- Exploitation management vs. innovation management
- Lean canvas method
- Commercialisation (Licencing, joint ventures, spin-offs, etc.)
- Non-commercial exploitation routes
- What will the evaluators look for?

11:30 - 11:45 Technical break

11:45 - 12:45 Innovation management in running projects

Based on examples from H2020 projects, we help you set-up the innovation management in Horizon Europe projects.

- How to follow IP development? Capture and manage results then exploit
- How to follow the market?
- Assess novelty element and innovation deployment potential
- Patenting and patentability
- Legal agreements what is needed? What is useful?
- What will the reviewers look for?

12:45 - 13:45 Lunch break

13:45 - 15:00 Best practices on innovation management

How to prepare your organisation to be able to support innovation - inside and outside research and innovation projects.

- Good and bad practices
- Innovation management systems and tools at universities and research organisations
- Consortium Agreement articles; joint ownership agreements, licencing agreements

Discussions and exercises within the session - technical breaks will be integrated

15:00 Remaining questions, end of course