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SCI FI: From Scientists to Innovators for Industry





SCI FI 2023

Transitioning from academic research to working in the Pharma and Medtech industries can be challenging. This course helps you overcome that challenge with the guidance of academic and industry partners, so that you can learn from real-life cases and have the opportunity to work with experienced mentors.

Through our three-month blended-learning programme we aim to facilitate the transition from an academic research environment to the working world of the industry with the support of our industry partners, we want to ensure that the participants receive crucial skills needed for this transition to an industry setting - soft skills, creative skills, business skills and industry specific skills.

FROM SCIENTISTS TO INNOVATORS FOR INDUSTRY

Who can apply

This programme is for you if you're a young scientist:

- based in any Horizon Europe country
- working at university
- with a PhD in healthcare
- or with a Postdoc in healthcare

Costs

Full programme: Participation fee of €500

Light programme: Participation fee of €150



What you get



Hands-on blended learning approach for future transformers



Top-notch international experts from industry, business and academia



Challenge-based and multidisciplinary learning with real life case studies & assignments



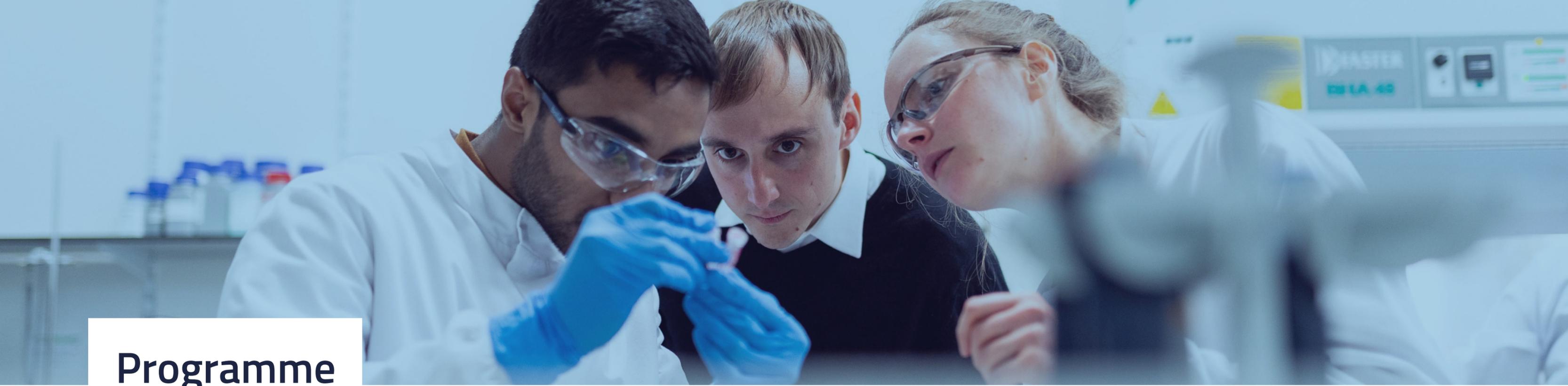
Access to industry, access to best talents



Access to EIT Health Alumni Network with best universities, research centres, companies, start-ups



Recruitment events, with recruitment workshops and networking



Programme Structure

The Full Programme

- Complete all seven core modules and at least one bonus module.
- Participate in all events and webinars.
- Complete assignments after each module.
- Receive at least two hours of mentoring.
- Solve a real industry case study: Participants will be divided into interdisciplinary teams of five and will work jointly to develop a solution to a real-life industry case. The solution will be presented to a jury and industry partners at the final event.
- Pitch with your team during the final event of the programme.
- Commit approximately 5 hours per week from September to December 2023.

The Light Programme

- Complete all seven core modules and at least one bonus module.
- Participate in the final and the recruitment events.
- Commit approximately 1.5 hours a week from September to December 2023.

Programme Structure

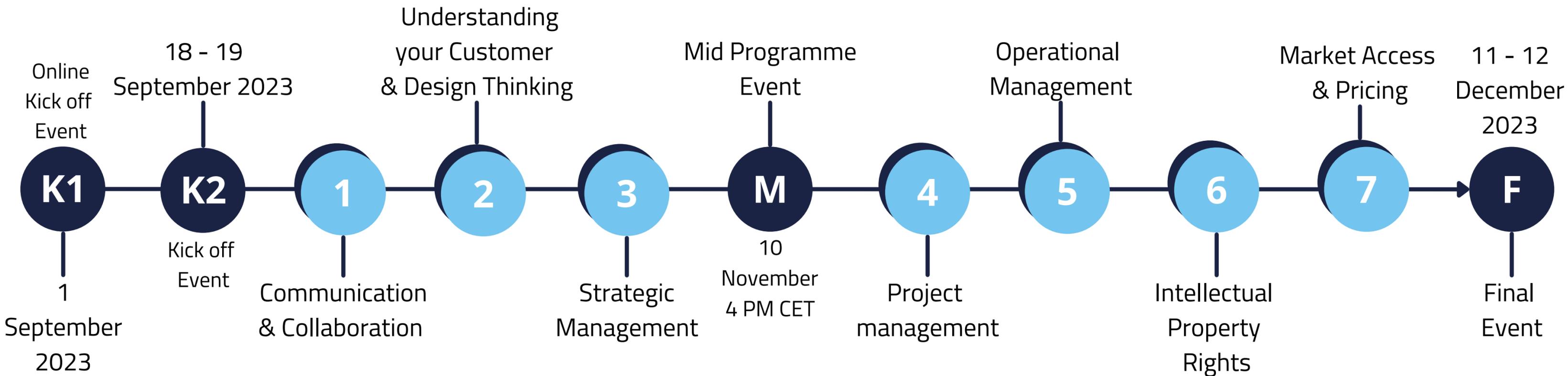


industrial case study

	Full Programme	Light Programme
Kick off event with case study presentation	✓	
7 core online modules	✓	✓
5 industry specific modules	✓	✓
8 expert webinars with Q&A	✓	
Assignments	✓	
Mid-program event	✓	✓
Mentoring with industrial experts	✓	
Final event with pitch session	✓	
Time commitment per week	~5 hours	~1,5 hours
Participation fee*	500 €	150€
Certification fee	Included	included

Early bird discount: apply by the 30.04.2023 and get 20% off the Full Programme Fee (so you save 100€)

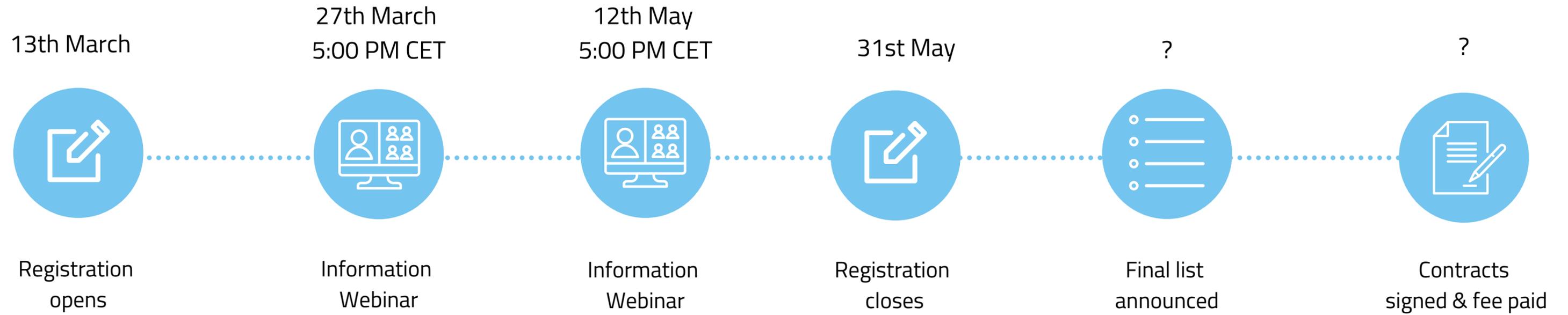
Programme Modules



- Full programme: participants take part in online modules (1-8), webinars with Q&A (W+Q&A), events (K, M, F), mentoring sessions (A-C) and assignments
- Light programme: participants only take part in online modules (1-8)



How to apply



Our Partners

Academic Partners



Non-Academic Partners



About EIT Health

Our vast community, including approximately 150 world-class partner organisations, works across borders to bring together the three worlds of business, research and education. Backed by the European Union, EIT Health brings together the brightest minds from the worlds of business, research, education and healthcare delivery to answer the biggest health challenges Europe faces.



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Apply by 31 May

<https://eithealth.eu/programmes/sci-fi/>