



Boost your career

Creating future leaders in biomedical development

Paul Janssen Futurelab Leiden is a novel international learning initiative.

Our online and on-campus modules target graduated entrepreneurial biomedical professionals with several years working experience in academia or industry.

www.pauljanssenfuturelab.eu

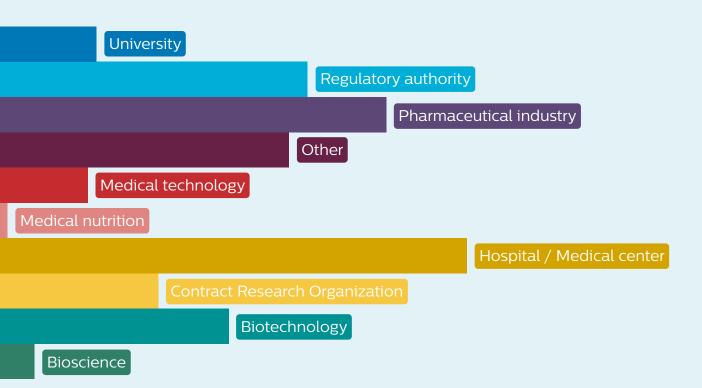


Clinical Development Blended course

The Question Based Clinical Development approach facilitates the design of a rational and efficient development pathway for new medical interventions (e.g., medicinal products, vaccines, ATMPs, medical devices, medicinal food). Learn the principles behind the QBCD methodology, work in small groups on assignments from advanced teaching cases that are based on real-world R&D projects from industry and

		re based on real-world R&D	projects from industry and
work on your own idea for medical intervention. The process consists of an online course on-campus courses. You could choose to do the online course a standalone course.	oackage e and 2 an also ourse as Online standalone of blended course	or part of the prerequisite: online course / 1 Mar 2021 8-11 June 202	prerequisite: online course & on-campus
Learn how to use the QBCD ap to formulate key questions who developing a new medical inte	en 🗸	•	•
Learn how to deal optimally wi development risks and costs	th	•	•
Learn how to work with the QB software program	CD	9	
Discuss online with peers and refeedback from your course inst		•	•
Experience the challenge of demaking on R&D projects	ecision	•	•
Learn from the successes and f of real-world R&D projects	failures	•	
Learn from your group member small, interdisciplinary working			
Hear about first-hand experien from industry experts	oces		•
Learn how to apply the QBCD approach on your own project			•
Learn how to turn an idea for a intervention into a clinical trial application	new		
Benefit from on our mentors' va expertise	ast		
Learn to present and discuss yo	our idea		

with peers and experts



Participants of this blended course are graduated biomedical professionals with several years working experiences in academia, industry or at regulatory agencies. They come from all over the world and represent different disciplines and bring their own expertise, learning goals and curiosity into the course.



On campus alumnus Gadeta

I really enjoyed the cases and the interdisciplinary teams which gave such great insights varying with the different background of the participants. Furthermore, the 'what really happened' sections were real eye openers. Thank you for a great week.

Online alumnus Astellas Pharma Europe BV

The highlight of the course was the switch from NPV calculation to the Question Based approach. Seeing these two methodologies next to each other gives a clear view on the benefit of Question based approach. Furthermore, the real cases where the participants first need to think before reading what actually happened was also a insightful exercise.

On campus alumnus UMC Utrecht

Unique opportunity to obtain insight in the process of drug development from proof of concept to market approval.

Amazing to see how certain decisions can kill a compound. The fact that people involved told there story/were involved made it a very valueable experience!