

# Navigating the future



## ASSESSING THE CURRENT STAGE AND DEFINING NEXT STEPS FOR THE NIQ ALLIANCE

The workshop will focus on educational quality through the standardization and certification of nIQ courses. Facilitated by experts in the field, the event will provide a platform for collaboration and innovation, aiming to **enhance educational excellence** and foster a community of skilled educators dedicated to advancing the nIQ curriculum.

**Format** 

Online

Via MS Teams

On-site

Venue: Poznan University of Technology

Dates

14-15 March 2024

Register

bit.ly/Quality\_Standar



#### **Network IQ Methodology**

Network Intelligence  $(nIQ)^{\text{TM}}$  – system-change methodology developing digital competencies at the ecosystem level for innovation and networking. Network intelligence is a set of skills which define a networking capacity to build relations and to turn people in networks into collaborators who help an individual or a team increase performance, innovate, and grow with a purpose in mind. The goal is to empower purpose-driven entrepreneurial people to amplify growth opportunities from the networks they build to innovate better, faster and have long-term resilience.

#### **About Network IQ Alliance**

Network IQ Alliance is a community of entrepreneurial universities from Spain, Poland, Latvia, Ireland and the UK - an innovative small and medium-sized enterprise (SME), a network of research institutes, an industry network, and a global network of science and technology parks in 80 countries.

Network IQ Alliance is funded by EIT Health and the European Commission.



### nia Network Ia Agenda



09:30	Welcome and Agenda presentation  • Agnieszka Stachowiak,Poznań University of Technology
09:40 -10:00	Standardization of nIQ courses: presentation of the approach implemented  • Agnieszka Stachowiak, Poznań University of Technology
10:00 - 11:00	Quality of nIQ courses: presentation of the approach implemented • Oksana Lentjusenkova, EKA University of Applied Sciences
11:00 - 12:00	Discussion on future development of nIQ course standards  • Moderator: Felicity Kelliher, South East Technological University
12:00 - 13:00	Lunch
13:00-17:30	TTT workshop and feedback from participants  • Daria Gołębiowska-Tataj, MEC The University of Manchester
17:30- 18:00	Summary and next steps
	Agnieszka Stachowiak,Poznań University of Technology
09:30	Welcome and Agenda presentation  • Agnieszka Stachowiak,Poznań University of Technology
09:40-10:40	Certification procedure for nIQ teachers and coaches – steps and requirements  • Daria Gołębiowska-Tataj, MEC The University of Manchester
10:40-12:00	Excellence Hubs – Conceptual framework and formal requirements  • Moderator: Oksana Lentjusenkova, EKA University of Applied Sciences



tataj innovation











Summary and next steps



Innovation & Network Strategy development

• Moderator: Felicity Kelliher, South East Technological University







13:00 - 14:45

14:45 - 15:00







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