



Free Online Courses in Health Technology 2026

Aalto EE offers free training on health technology competence needs in 2026

Health technology is a rapidly evolving and growing field that combines healthcare, technology, and regulation. Bringing innovations to life, from productization and commercialization to safe deployment, requires diverse expertise across multiple disciplines. The sector holds major strategic importance for Finland, driving economic growth, innovation capacity, and the development of the healthcare system.

Aalto EE offers free training to meet the competence needs of the health technology sector. Our programs support product development, the adoption and application of new technology, understanding of industry legislation and standards, and the growth of commercialization and export expertise.

Who are the courses for?

These courses are designed for professionals in health technology, as well as in social and healthcare services, who work in product development, implementation, regulation, or commercialization. The free courses are also open to anyone with an interest in the topic, including those currently outside the workforce. **Participants must reside in Finland.**

Courses:



Health Technology Product Development



Health Technology Implementation and Utilization



Legislation and Standards



Health Technology Commercialization and Export Expertise

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Free of charge for participants

100%

Flexible participation alongside work



Course Descriptions

Select the themes most relevant to your needs, and participate flexibly in as many courses as you wish.

Read more and register by clicking the course



Health Technology Product Development

Covering the stages of the product development process, health data and data protection, identifying user needs, service design in health technology, and key technologies in the field.



Health Technology Implementation and Utilization

Covering implementation processes in different operating environments, leadership and staff engagement, information security, and risk assessment.



Legislation and Standards

Covering EU regulation, national oversight and standards, and requirements governing device manufacturing and use.



Health Technology Commercialization and Export Expertise

Covering international markets, commercialization strategies and pricing models, internationalization, financing options, and export regulation.

