



# Innopedia® for Teachers

One step ahead in teaching

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peda®  
BY TURKU AMK 

## Innopeda® for Teachers

**Target group:** Education professionals from all distinct levels of education

**Duration:** 6 months up to 12 months

**Location:** Turku University of Applied Sciences, Finland

**Availability:** During the Finnish academic year

**Group:** Up to 20 participants

**Certification:** Innopeda® for Teachers

**Contact us for more information!**

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### Get acquainted with the high level of the Finnish education and Innovation Pedagogy by Turku UAS

Innovation pedagogy at Turku University of Applied Sciences (Turku UAS) is a learning approach based on experimentation, sharing knowledge, expertise and combining different perspectives in education. It is based on cornerstones like workplace orientation and cooperation, internationality, entrepreneurship, and systemic thinking.

The training includes an introduction to Finland, the Finnish Educational System, and Turku UAS. Other topics include the basics of the Innovation Pedagogy Framework: its main principles, cornerstones, innovation competencies and assessment.

The participants will discuss the new learning culture, renewed teacher roles and how to work towards a sustainable future. Each participant will create an individual development plan in collaboration with and under the guidance of our Innovation Pedagogy experts. As a result, the participants will apply what they have learned in the real-life context during the training.

The training is conducted at the new EduCity campus, in Turku, Finland, by Innopeda expert trainers as well as other educational professionals. It can also be organized at the client's premises, in hybrid mode or entirely online.

Turku UAS provides access to "itslearning" LMS, an online learning environment for the duration of the course. All learning materials are provided in electronic format for easy access.

The training also includes workshops, collaborative work and visits to different learning environments (when conducted onsite).

### Course Content

**Module 1:** Innovation Pedagogy cornerstones

**Module 2:** Innovation Pedagogy methods

**Module 3:** Innovation Pedagogy competences and assessment

**Module 4:** Innovation Pedagogy collaboration and working life connections

**Module 5:** Innovation Pedagogy in action: Case examples and site visits

At the end of the training, the teachers have acquired an understanding about innovation pedagogy as a strategic approach and as a practical application in everyday teaching.

The teachers will also have acquired innovation competencies as part of the daily activities in the educational environment, with students, colleagues and the surrounding society.

Finally, the teachers will be able to adopt the concept of continuous improvement, which leads to a more flexible way of teaching, researching and developing not only their own but colleagues' and students' skills.