

Fit for Future - Scenario-technique based competence acquisition and teaching content design in the digital society

Project Background

The digital transformation poses new challenges for the design of university teaching, which require the adaptation of teaching and learning methods and objectives. Furthermore, the importance of so-called 21st century skills is growing, which must also be developed in university teaching.

The teaching project applies an innovative method of scenario building on current and future relevant topics, which was first developed by our research partners at Hong Kong Polytechnic University in the team of Professor Eric Tsui.

The following goals are pursued:

- Further development of the method, especially with regard to the digitisation of teaching
- Strong involvement of students in the design of teaching content
- Digital literacy training for teachers and students



Source: Hong Kong Polytechnic University, Eric Tsui