

ITELab (Initial Teacher Education Lab) is coordinated by European Schoolnet and co-funded under the European Commission's Erasmus+.

It is a Knowledge Alliance project between **higher education institutions** and **industry**.

Project duration is from **January 2017** to **December 2019**.



Aims:

- Support and prepare student teachers for dynamic, modern and media-supported C21st classrooms, with the digital competences required for the use of ICT in teaching and learning.
- Better integrate ICT within ITE curricula and boost innovation within higher education institutions.
- Address the 'disconnect' between ITE and the continuing professional development of teachers.

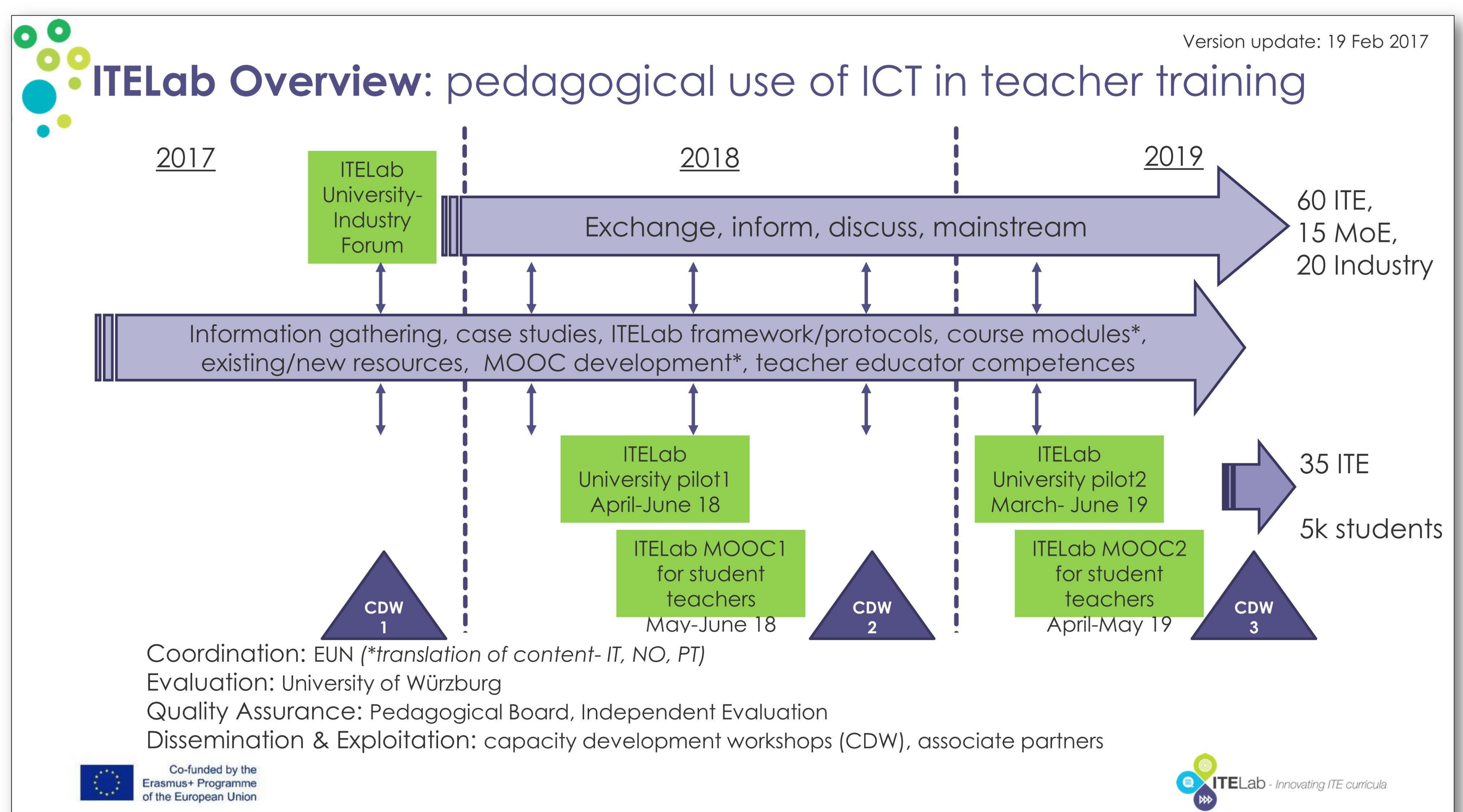


Aspired results:

- Addressing the issues of how student teachers currently receive training on the pedagogical use of ICT
- Researching and mainstreaming of innovative pedagogical practice that involves ICT. For this purpose, modules and MOOCs will be developed for subsequent use in teacher education.
- Fostering innovation and knowledge exchange in Initial Teacher Education (ITE), creating a sustainable platform for on-going ITE University-Industry exchange under the umbrella of the Future Classroom Lab (fcl.eun.org) initiative of European Schoolnet (<http://www.eun.org/>).

Our contribution: Work Package 5

Within this project, the team of the chair of school pedagogy, University of Würzburg, is **responsible for the project evaluation**. This includes organizing and coordinating the piloting of the contents developed in the course of the project as well as collecting, evaluating and interpreting data for these pilots. The evaluation reports will be published in 2018 and 2019.



ITELab Partners:

Find out more at
<http://itelab.eun.org>

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Questions? Contact

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