

## One-day workshop: Preparing computer tutorials

Goal: Conduct interactive computer tutorials that equalize learning speed.

Teaching in computer pools is challenging, because:

- The computers distract.
- Face-to-face interaction is more difficult because of the obstructed view.
- Differences in learning speed are usually bigger.

In this workshop, you learn to apply a set of teaching methods tailored to hands-on computer tutorials. The techniques address a heterogeneous audience, visualize your content, and help you to prepare interactive exercises.

time	topic
9:00	The challenge of teaching in a computer pool Introduction & expectations.
9:30	Preparations Formulating learning goals Visualizing content
10:30	Hands-on-exercises equalizing learning speed
12:15	Lunch break
13:00	Getting face-to-face Encouraging interaction Lessons from the room layout
15:00	Field testing Exercises conducted by the participants.
16:30	Summary & feedback

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