

1. Which teaching methods have you used in your courses?

13:23 » Peer feedback
13:23 » Lectures
13:23 » Group Work
13:23 » Guided Discussion
13:24 » group discussion
13:24 » Snowball
13:24 » projects
13:24 » literature review
13:24 » PBL
13:24 » lecturing, story building, project, hands-on
13:24 » brainstorming
13:24 » LearningByDoing
13:24 » Problem-based Teaching
13:24 » Pair work
13:25 » coaching exercise
13:25 » Group/project work
13:25 » Lecture exercises
13:25 » group work
13:25 » Peer teaching.
13:25 » Discussion
13:25 » Exercise
13:25 » reading groups
13:25 » Practical laboratory exercises
13:25 » Essay
13:25 » Reading at home

13:25 » Computer exercises
13:25 » Lectures / slides +1
13:25 » essay writing +1
13:25 » role playing
13:26 » lab exercise
13:26 » group project
13:26 » Oral examination of tasks
13:26 » project presentation in class
13:26 » Gallery walk
13:28 » work time diary
13:28 » working cafe
13:29 » interactive demo
13:30 » dialogue exercise
13:30 » fishbowl
13:31 » learning diary

2. Which new teaching methods would you like to try in the future?

13:24 » Gallery walk
13:24 » MOOCD
13:24 » Problem-based Teaching
13:24 » Presemo +1
13:25 » Product-oriented teaching
13:26 » Learning Diary +2
13:26 » online tools

13:26 » self-built story learning based on key criteria of the course
13:27 » flipped classroom +2
13:27 » online tools +1
13:27 » Anything student activating
13:27 » snowball
13:28 » Inquiry teaching
13:28 » project presentation in class
13:28 » Exercise sessions where students present solutions at whiteboard
13:28 » paper preparation
13:29 » article watch
13:29 » debate
13:29 » conference presentation
13:30 » Role-playing

13:25 » I have lecture by power point