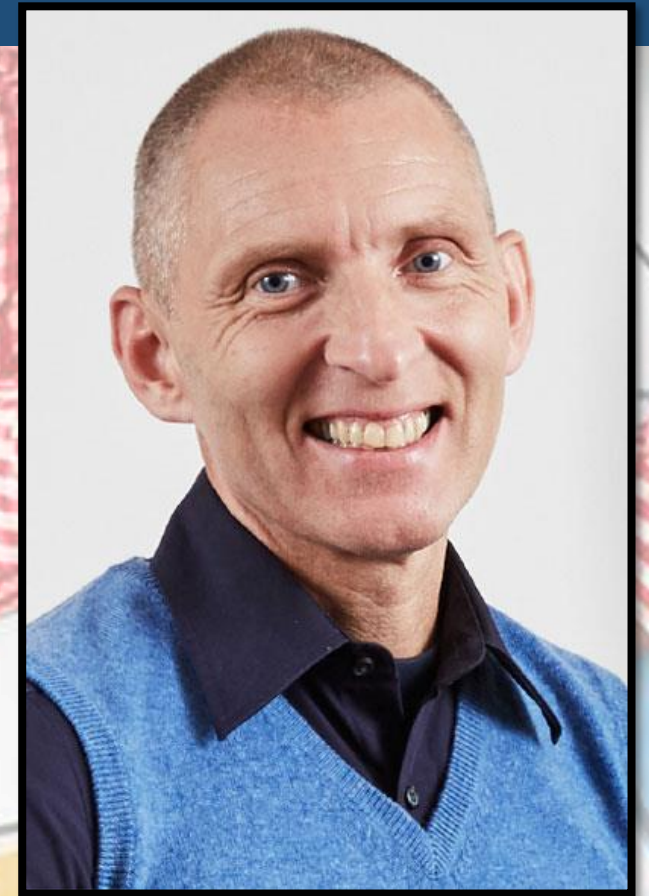


Making online learning more fun and effective through team-based learning and peer instruction using Learning Catalytics

Team-based learning has numerous advantages and is an especially useful approach to engage students in an online setting.

In this seminar, I will present my experience with implementing team-based learning and peer instruction using the Learning Catalytics courseware, originally developed by the Mazur Group at Harvard and now operated by Pearson. I used Learning Catalytics in all lectures throughout a Life Science year 2 Cell Biology module in the form of practice exercises as well as team-based assessments. Implementing team-based learning using Learning Catalytics did not only result in my best module and individual feedback scores, but also allowed for highly engaging lectures with active student participation.

In the seminar, attendees will be able to experience how students engage together through practical demonstrations. I will also discuss my own experience about how to make team-based learning successful and present survey results obtained at the end of the semester.



A/P Thilo Hagen
Department of Biochemistry

Date/Day: 13 July 2021, Tuesday

Time: 1 – 2pm

Seminar Platform: Zoom

Link: [Click here](#)

Meeting ID: 884 2488 0849

Passcode: 409074

Host: Dr Kenneth Ban