

Micro-learning

Make classroom decisions that have impact



Evaluate, evaluate & evaluate!

Regularly evaluate your teaching practices and your students' learning at all stages (beginning, during and end) to make sure that your classes are learning effectively.

Not another survey!

Make sure that you mix both quantitative and qualitative data to gain a more comprehensive understanding of the impact of your teaching practice. Relying only on quantitative or only qualitative data will very rarely tell the full story.

Be reflective

Reflect on what's working and what needs improvement. Use the data (qualitative and quantitative) and your gut to guide changes.

What is the purpose of learning?

Start with clear, purpose-driven questions for evaluations so that you can effectively measure educational outcomes.

Act on feedback

Use student and peer feedback constructively to refine your teaching approaches and enhance learning experiences.

Continue learning, on EC Premium





Related learning



Measuring the impact of teaching and learning

Learn on EC Premium:

Name ∨		Learning Partner ∨	Duration ∨
Oylan Wiliam The Classroom Experiment	Dylan Wiliam: The Classroom Experiment Interactive	Dylan Wiliam	1 hr
bylan Wiliam Embedding Formative Assessment	Dylan Wiliam: Embedding Formative Assessment Interactive	Dylan Wiliam	1 hr 30 mins
Modern Assessment Theory and assessment strategies for higher cetter thisking. Pref. Jam Tognolis, CEMA	Modern Assessment Theory and Assessment Higher Order Thi Interactive	University of Sydney (CEMA)	1 hr
Data strytelling by preservess	Data Storytelling by Selena Fisk (Part 3 of 3) Interactive	Selena Fisk	1 hr
valuating the impact fteaching + sarning practice	Evaluating the Impact of Teaching and Learning Practice Interactive	EC by Go1	45 mins
Empowering backers through the meetingful use of data and evidence Prof. Jm Togratis, CEMA	Data and Evidence in Modern Teaching Interactive	University of Sydney (CEMA)	1 hr 15 mins

Reach out to the EC team to work alongside you and map learning to your existing PL priorities.

