

ASSESSMENT & FEEDBACK



LIVE

Qualitative judgment of a piece of work. There are several kinds of assessment including summative, formative, peer, self, diagnostic and benchmarking.

Core Enhancing Technology

Wordwall

moodle

Office 365



turnitin

LanSchool

ClickView

VE

Panopto

OneDrive

Key Enhancements

- **Constructivist** — the constructivist theory is that students learn by constructing knowledge or “filling gaps” - skilful assessment and feedback can support this.
- **Learner Analytics**— using technology as part of assessment can produce rich data to enable much deeper diagnostic analysis than traditional methods.
- **Gamification** — quiz apps can make formative and self-assessment more engaging for students.

Teaching and Learning Ideas

- Use Wordwall or Clickview to run an in-class quiz in which students can participate on their own devices. The results of this can be a quick way of assessing the understanding of individuals in order to identify necessary interventions, the whole cohort to inform planning whether to proceed or reinforce a topic and a way for students to self-assess their own performance both objectively and against their peers if a leaderboard is used. Anonymous mode can allow such competitive quizzes to be used sensitively and without embarrassing or singling out underperforming students.
- A poll in Wordwall can be used as part of a common Assessment for Learning technique “Traffic Lighting”. Students can vote to display their personal confidence levels around a certain topic. This involves some self-assessment for the student and gives the instructor useful whole-cohort data around the level of confidence the students have in their understanding of a topic. This should then be used to inform future planning.
- Peer involvement is a useful aspect of the learning process (for example see Laurillard’s Conversational Framework and Mazur’s peer instruction). Using Sony Vision Exchange or LanSchool to display student work can facilitate peer assessment, provided a positive culture and supportive environment is established.
- Technology can be used to enhance the effectiveness of feedback. Consider using tools such as Panopto or Powerpoint Recording Tools (formerly Office Mix) to record video feedback which can add context and a more personal approach.
- Consider using different methods of informal assessment—students can create video projects and share them with the instructor using OneDrive.

Try Also...

Nearpod is a presentation/interactive hybrid that allows you to embed interactive mini-assessments within a linear presentation.

Available Help and Guides

Assessment for Learning in Wordwall

Getting Started with Panopto Pt.1 - Making a Video

Sony Vision Exchange User Guide

Introduction to Feedback Studio

LanSchool User Guide