EmpoweredOER - Explore - Engagement

Engagement

Dimension 4: Universally Designed for Learning

There is no single way of learning. All learners and styles of learning are included and engaged by design.

Evaluating OER against the Engagement criterion

The Equity Rubric for OER Evaluation gives a resource a high rating for Engagement if it "activates internalisation options for self-regulation by promoting expectations and beliefs that optimise motivation, personal coping skills self-assessment and reflection."

The Rubric suggests looking for the "incorporation of findings from surveys of interests, strengths, and needs; clear statements of relevant goals and objectives; guides and checklists for scaffolding goal-setting; prompts and scaffolds to estimate effort, resources, and difficulty; use of activities that include a means by which learners get feedback and have access to alternative scaffolds that support a learner's understanding of progress in an accessible and timely manner."

The CAST Universal Design for Learning (UDL) Guidelines explore applications of Engagement through three underlying aspects:

- Recruiting Interest
 - Opportunities for personalisation are provided to build curiosity, relevance and excitement.
- <u>Sustaining Effort & Persistence</u>
 The pursuit of mastery is facilitated, developing focus and tenacity.
- <u>Self Regulation</u>
 Self-reflection skills are supported to develop coping strategies and motivation.

To learn more about Universal Design for Learning and for concrete suggestions of how to apply these principles, check out the <u>CAST UDL Guidelines</u>.



Key Examples and Suggestions

Resource	Description	Link
Skills matrix in The Australian Handbook for Psychological Careers Handbook by Machin et al.	This matrix encourages learners to self-reflect and assess their current skills and experience to identify strengths and areas of improvement.	ldentifying your skills
Chapter summaries in <i>Trauma Informed</i> <i>Education</i> by Krishnamoorthy, Ayre & Schimke	evaluate their understanding of key	Chapter 1: Helping Traumatised Children Learn with Dr. Dave Ziegler
Knowledge testing activity in the <i>Systematic</i> <i>Reviews</i> LibGuide by University of South Australia Library	This H5P activity scaffolds information about undertaking keyword searches in medical databases and includes several checkpoints for learners to test their knowledge through interactive activities with instant feedback.	Doing a keyword search

Table of key examples and suggestions demonstrating the <u>Engagement criterion</u> of the Universally Designed for Learning dimension.

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Suggest an Example