

TEACHING EXCELLENCE

Knowledge E's digital Teaching Excellence knowledge track provides a practical teaching and learning toolkit for educators looking to enhance their students' learning experiences. These foundation-level courses keep information simple and direct, so strategies are immediately applicable.

Filled with compelling examples, interactive worksheets, and opportunities for personal reflection, these courses have been carefully designed to support university faculty and staff with teaching responsibilities who are interested in improving the design and implementation of a student-centred curriculum.

Upon finishing each two-hour course, users will receive a shareable certificate of completion and access to the full course e-book, so they can continue to apply these concepts independently.

COURSE DESIGN



Supports university professionals, including faculty and staff with teaching responsibilities



Combines short, self-paced design with expert delivery of instruction and engaging learning activities



COURSE FEATURES



Outcomebased



Instructor-led videos



Case studies



nteractive content



Guided exercises



Knowledge checks



Reflection opportunities



Action plans

COURSE OVERVIEW

Let our outcome-oriented approach empower your faculty and staff to develop more student-centred, engaging learning experiences!

Learn more about our unique digital courses that combine interactive content experiences with practical strategies to improve teaching and learning at your institution.









Module 1:

Introducing the Student-Centred Curriculum

Module 2:

Creating Outcomes and Objectives

Module 3:

Aligning Objectives and Activities

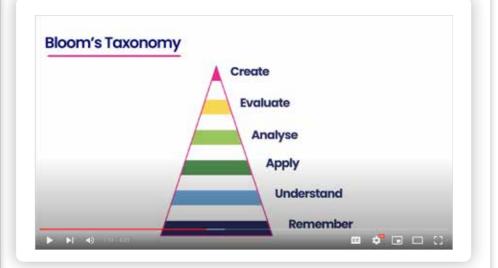
This course analyses the components of an aligned curriculum, including a deconstruction of the outcome and objective writing process, the benefits of Bloom's Taxonomy, and the creation of active learning and assessment experiences that align with course outcomes and goals.

COURSE 2:

Student-Centred Curriculum Design

Take a look at the diagram below. It illustrates the integral relationship between intended learning outcomes, learning activities, and assessment and feedback. Let's explore each component.





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Module 1:

Understanding Aligned Assessment

Module 2:

Understanding Formative and Summative Assessment

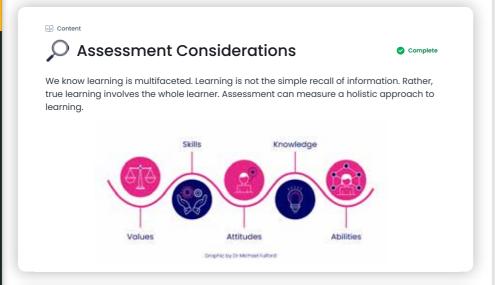
Module 3:

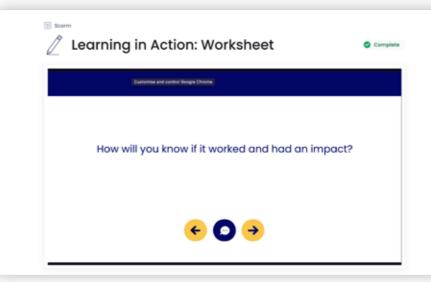
Developing Authentic Assessment

This course examines the foundations of course assessment, including its functions, the benefits of an aligned assessment, and considerations for quality assessment development as it relates to an individual course, department, and larger institution.

COURSE 3:

Measurements of Learning







Module 1:

Types of Online Learning

Module 2:

Creating Connection: Fostering an Online Community

Module 3:

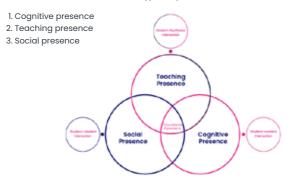
Creating Connection: Course Structure and Content Considerations

This course outlines the steps required to transform face-to-face training into a digital learning experience, including best practice strategies for content organisation, practical approaches to increase learner engagement and community connection, and recommended online resources to refine an online course.

COURSE 4:

Online Teaching and Learning

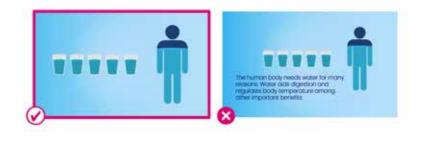
How do you reduce the transactional distance in your online course? In 2000, Garrison et al. introduced their framework called *Community of Inquiry*. It has been adopted by online learning practitioners. This research explains that to create a community within a course, and thereby reduce transactional distance, an instructor should consider three types of presence:



3. The Redundancy Principle

People learn best from graphics and audio, not graphics, audio, and on-screen text.

- Choose graphics OR text in a video with narration, not both.
- · Use text with audio minimally.



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CONTACT US TODAY TO GET STARTED!

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