

Presented by Cindy Jensen and Eike Westerholt



Blended Learning

Exploring Teaching Methodologies for an Enhanced Learning Experience



The Speakers









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LEARNING OBJECTIVES

1. Understand best practices in program design methodology

2. Provide instructional strategies to foster student learning and engagement

3. Develop techniques for modifying program approach to suit the learning styles



Objective #1

Understand best practices in program design methodology



The key elements in program design principles





Objective #2

Provide instructional strategies to foster student learning and engagement



Merrill Instructional Design Principles



David Merrill Instructional Design Principles

- 1. Problem centered
- 2. Activation
- 3. Demonstration
- 4. Application
- 5. Integration



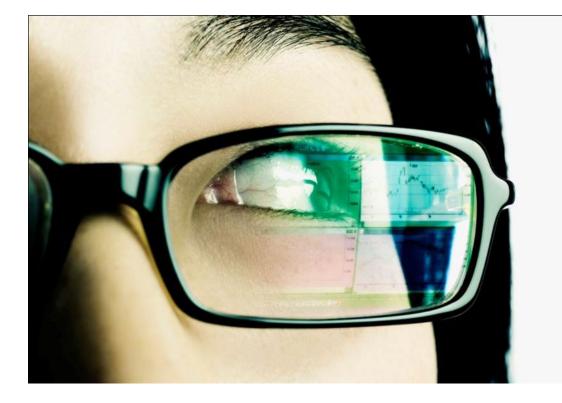
1. Problem- Centered



Learners are engaged in solving real-world problems



2. Activation



Existing knowledge is activated as a foundation for new knowledge.



3. Demonstration



New knowledge is demonstrated to the learner.



4. Application



New knowledge is applied to the learner.



5. Integration



New knowledge is integrated into the learner's world.



Case Study

Learning how to use powerful questions in the coaching conversation





Creating content for building powerful questions



1. Problem Centered

Show task

Task Level

Problem Progression



Engagement

Build Learning

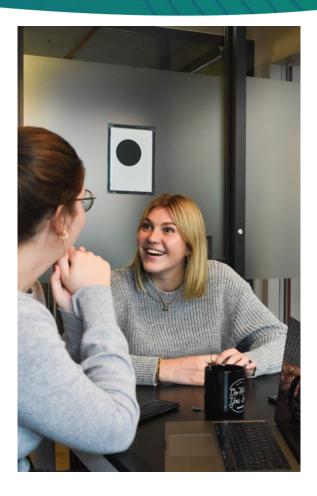


Problem Centered

What is it the student needs to understand?

What comprises of a powerful question?





2. Activation

Past Experience

Engaging + Authentic

Start Basic Add Complexity



Activation

Activity: Breakout group Examples of Powerful Qs

Add complexity: Task learners to develop questions around a theme?

Questions that shift perspective Questions that address road blocks Questions that enable new thinking Can you think of a time when working with a client a question enabled an Ah Ha moment.



3. Demonstration

Demonstrate best practices

Provide multiple ideas, and concepts for learning Ensure media supports learning



3. Demonstration

Share your experience + knowledge





4. Application

Practice for Learning

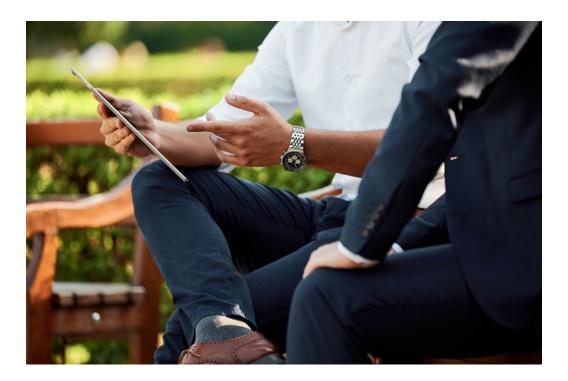
Enable learner independence

Apply learning in different contexts



4. Application

Helps the learner consider how they will use this skill





5. Integration

Learner demonstrate and share learning Reflection on progress

Transfer knowledge to oneself



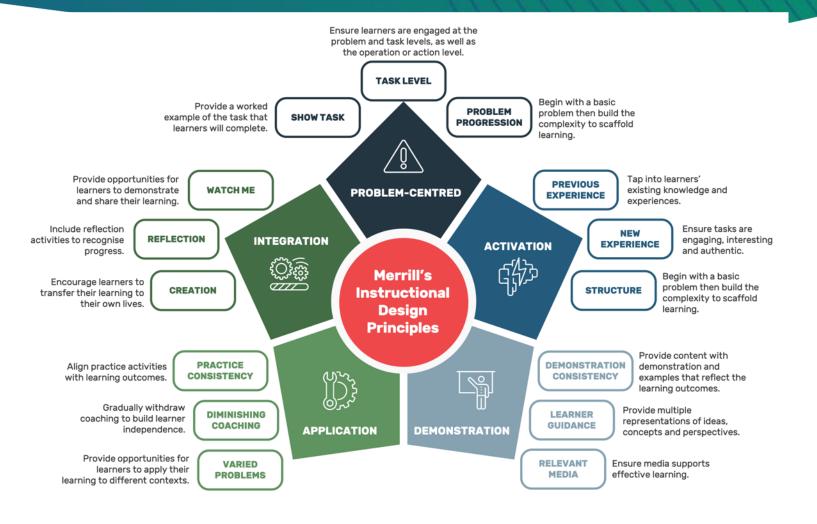
5. Integration

Helps the learner consider how they will use this skill





Merrill Instructional Design Principles







Objective #3

Develop techniques for modifying program approach to suit the learning styles



Observe the room dynamics



Adapt to the learning styles



Modify in the moment











Cindy Jensen PCC, ACTC ICF Asia Pacific Coach Education Co-leader

Thank you







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coachingfederation.org