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...
 7 Learning Principles 1. Students' prior knowledge can help or hinder learning. 2. How students organize knowledge influences how they learn and apply what they know. 3. Students' motivation determines, directs, and sustains what they do to learn. 4. To develop mastery, students must acquire component skills, practice

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How Learning Works: The Seven Learning Principles | Center ...

technical research on learning and those that provide practical classroom strategies. How Learning Works provides the bridge for such a gap. In this volume, the authors introduce seven general principles of learning, distilled from the research literature as well as from twenty-seven years of experience working one-on-one with college faculty.

Research-Based Principles for Smart Teaching

How Learning Works: Seven research-based principles for smart teaching. (2010). Book by Susan A. Ambrose, Michael W. Bridges, Michele Di Pietro, Marsha C. Lovett, & Marie K. Norman. Review by Stephen Price. San Francisco, CA: Jossey-Bass. 336 pp. \$38.00, ISBN # 978-0-470-48410-4

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(PDF) How Learning Works: Seven Research-Based Principles ...

In an article published by the Great Lakes Colleges Association Consortium for Teaching and Learning, Professor Frank Hassebrock reviewed "How Learning Works: Seven Research-

Based Principles for Smart Teaching,” by Susan A. Ambrose, Michael W. Bridges, Marsha C. Lovett, Michele DiPietro, and Marie K. Norman.

How Learning Works: Seven Research-Based Principles ...

August 15, 2012 How Learning Works: 7 Research-Based Principles for Smart Teaching Our book, How Learning Works introduces seven research-based principles of learning and addresses issues such as prior knowledge, knowledge organization, motivation, and metacognition.

How Learning Works: 7 Research-Based Principles for Smart ...

This interactive workshop is based on the book “How Learning Works: Seven Research- Based Principles for Smart Teaching,” which synthesizes 50 years of research on learning from the cognitive, motivational, and developmental perspectives into

seven integrated principles (Ambrose et al. 2010).

How Learning Works: 7 Research-Based Principles for Smart ...

If learning must be accomplished by learners, then instructors must consider the overall learning process, including the cognitive, emotional, and physical aspects of it. In this article, we identify seven principles of learning to guide this approach to learning and list several ways instructors can assist student learning.

Seven Principles of Learning | UNT Teaching Commons

How Learning Works:7 Research-Based Principles for Smart Teaching with Dr. Susan Ambrose. Part 1: View a pre-recorded webinar by Dr. Ambrose discussing the book she and colleagues published: "How Learning Works: 7 Research-Based Principles for Smart Teaching."