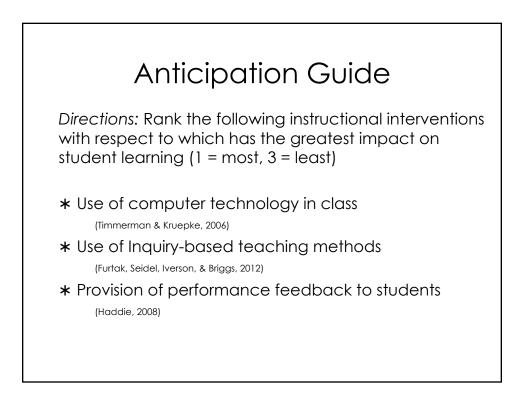
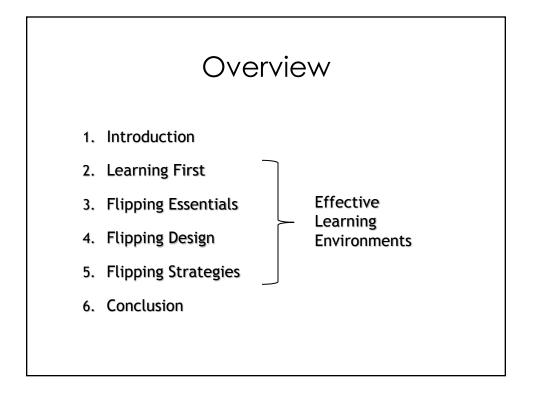
## **Flipping Your Class**

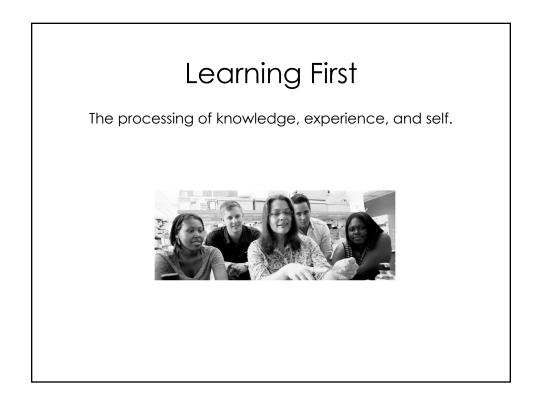
a step-by-step process for designing an effective learning environment

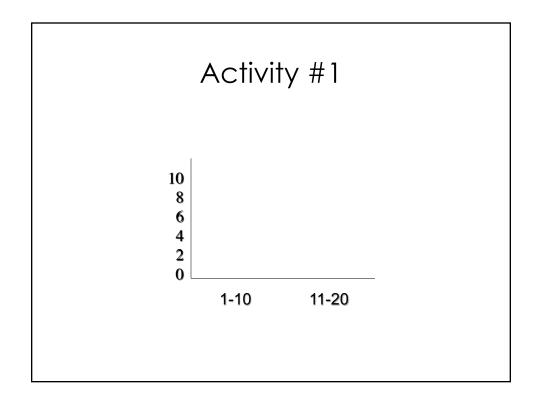


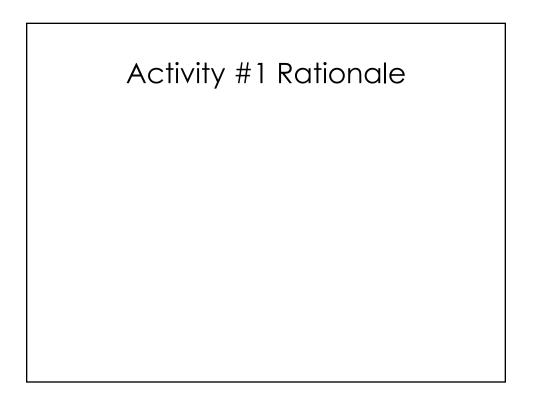
Peter E. Doolittle Assistant Provost of Teaching and Learning Executive Director, Center for Instructional Development and Educational Research Professor, Educational Psychology, Department of Learning Sciences & Technology Virginia Tech • Blacksburg • Virginia

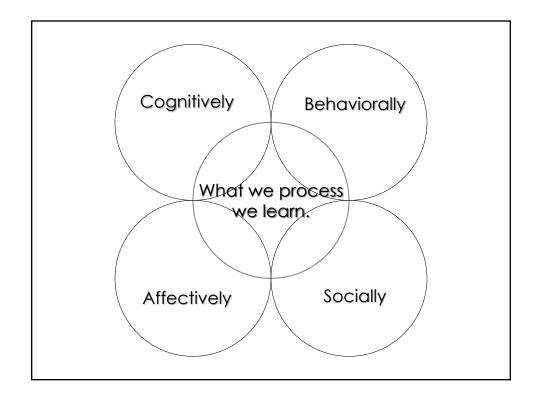


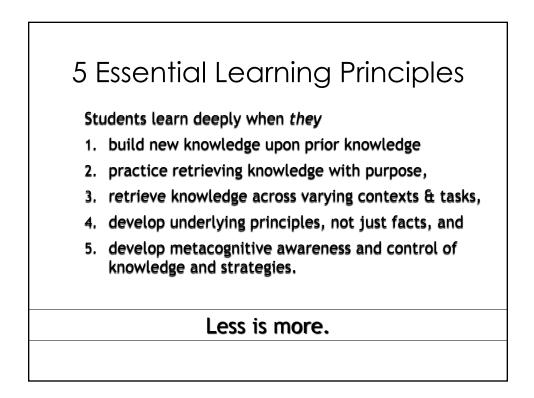


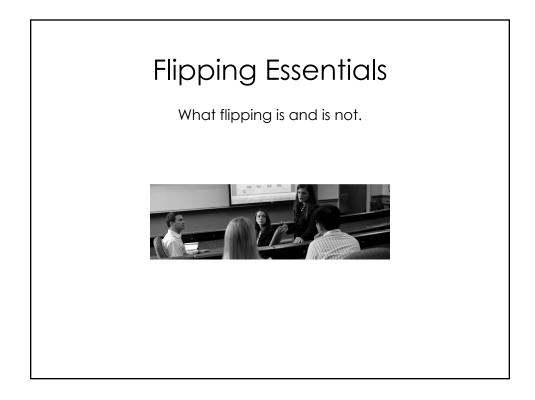


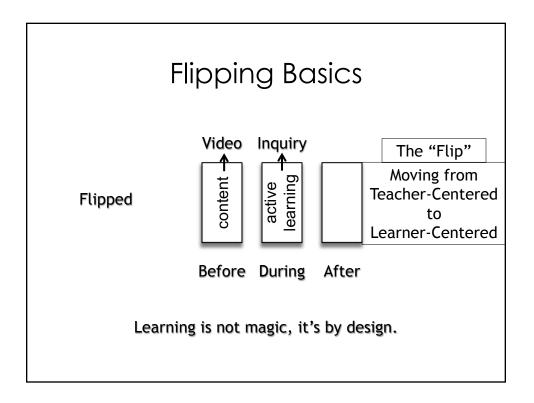


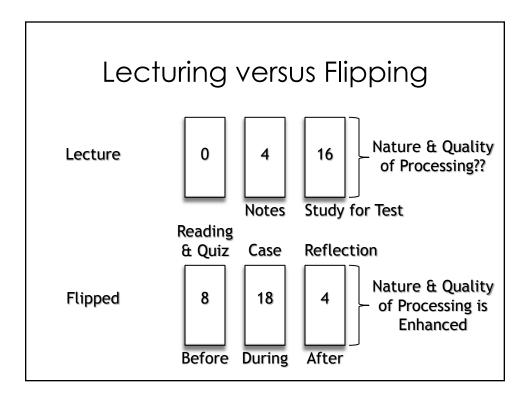


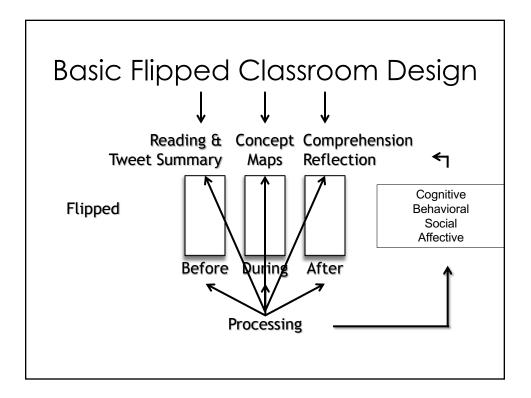


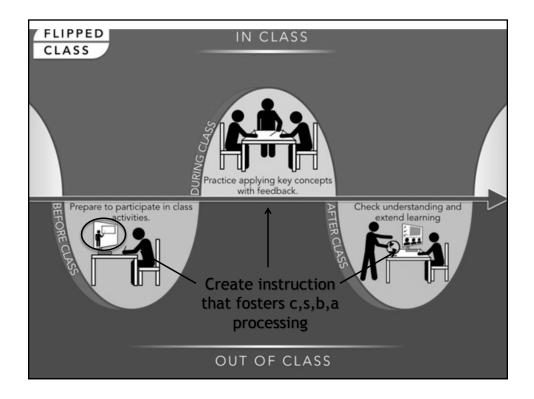


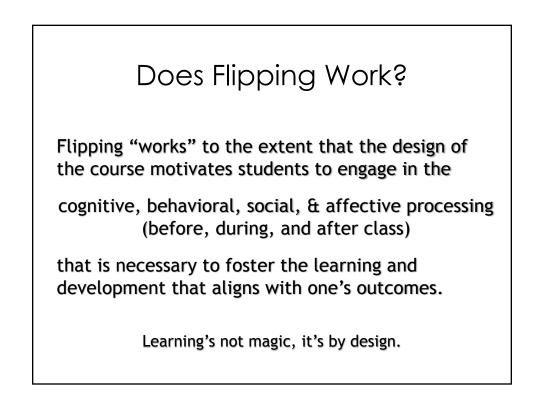


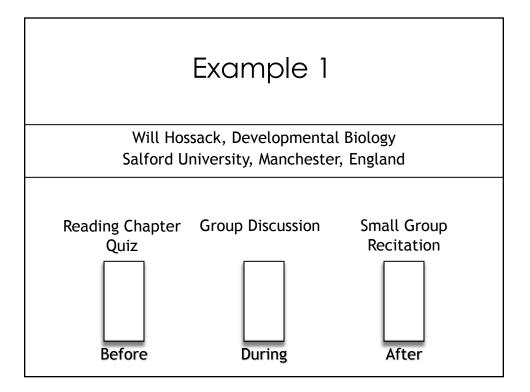


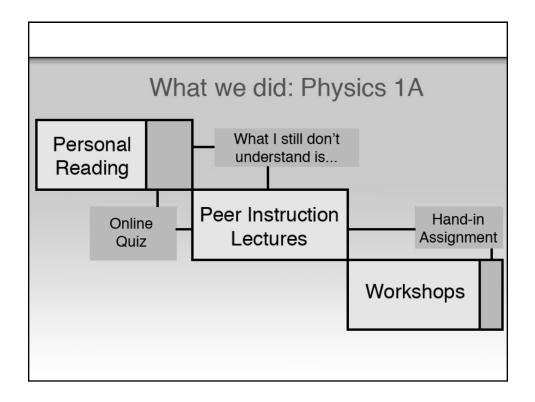


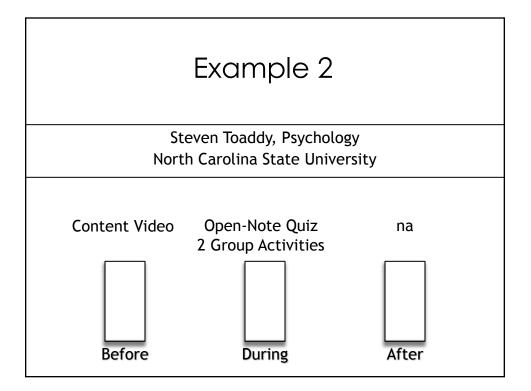


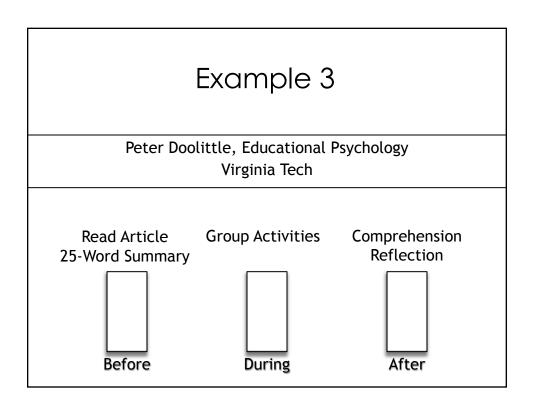


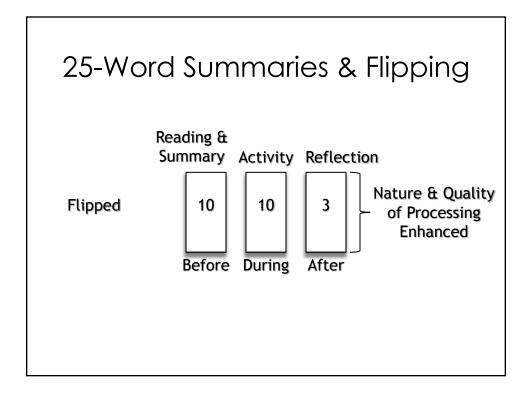


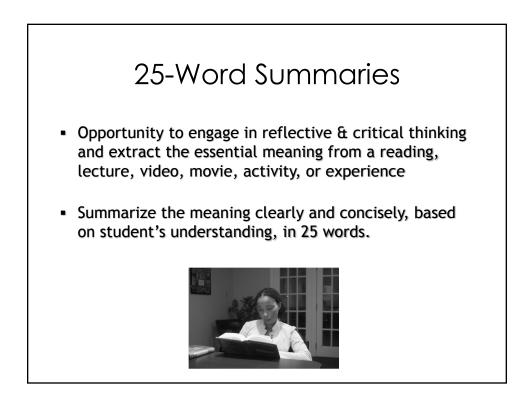


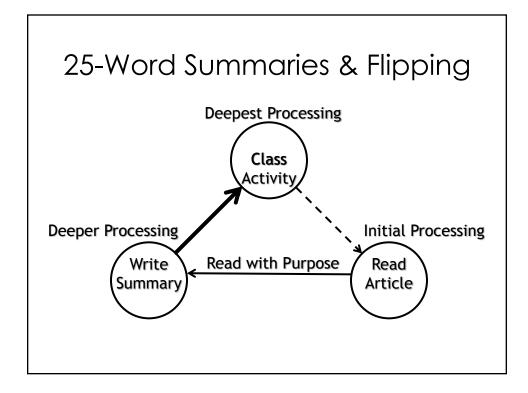


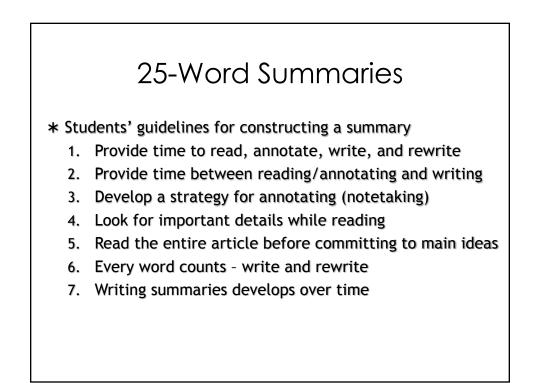


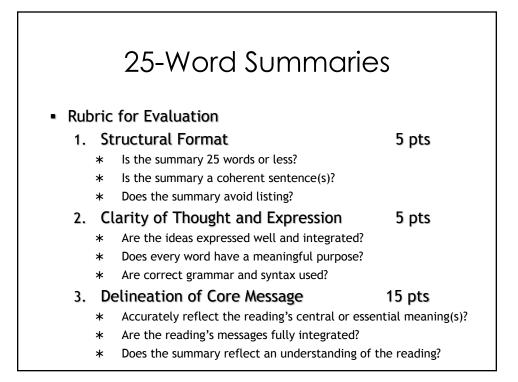


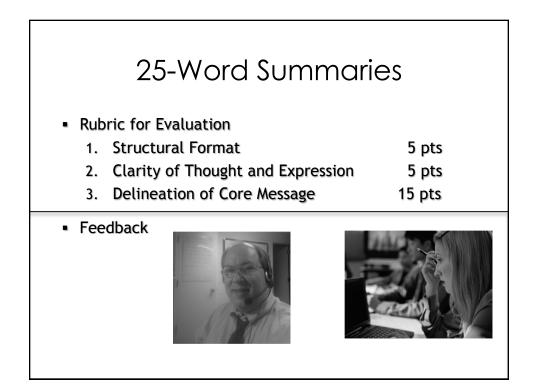


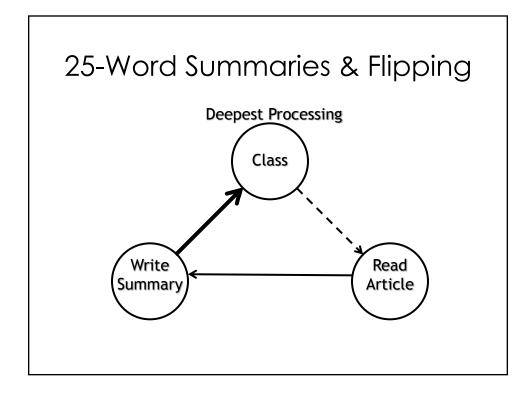


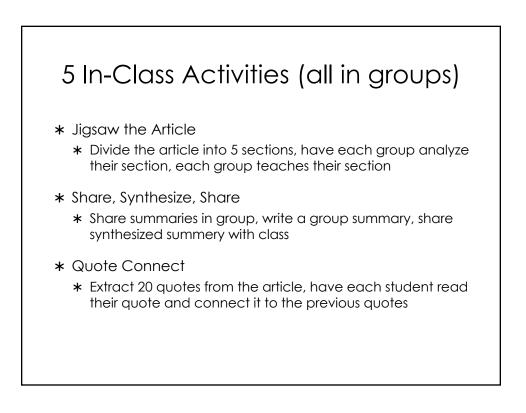


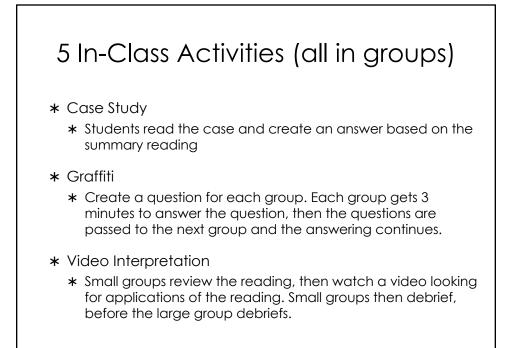


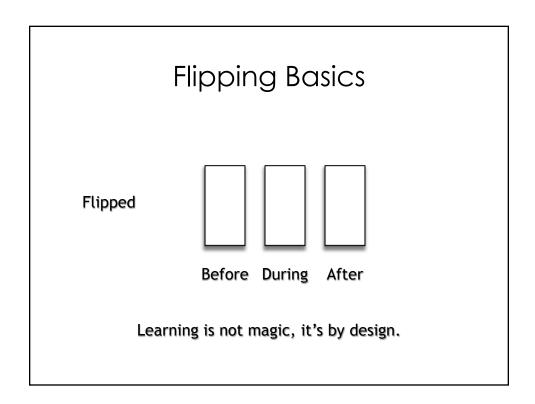




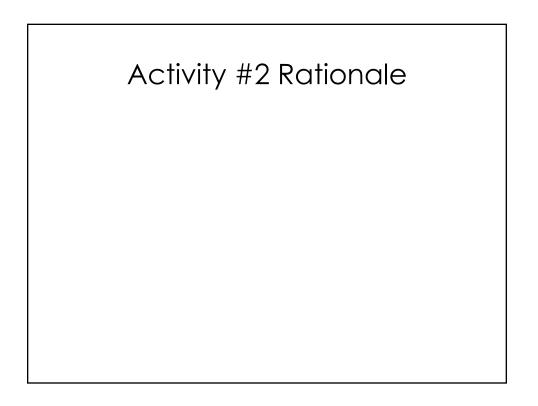








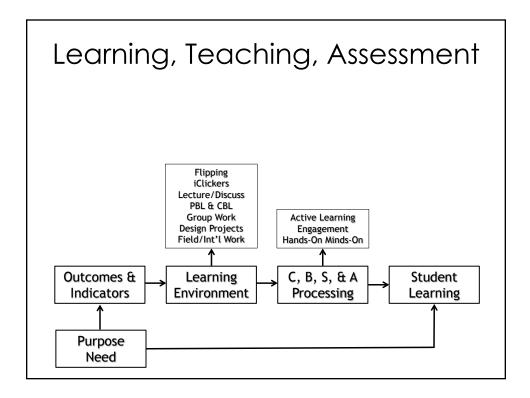


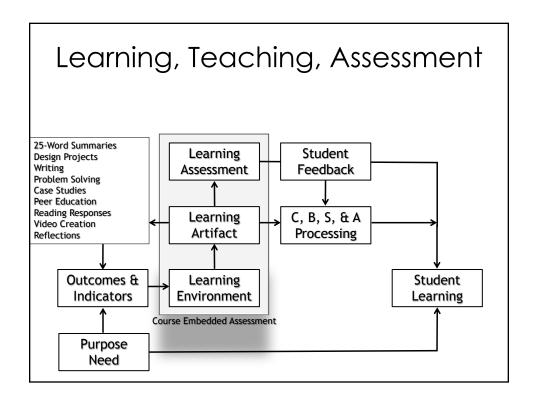


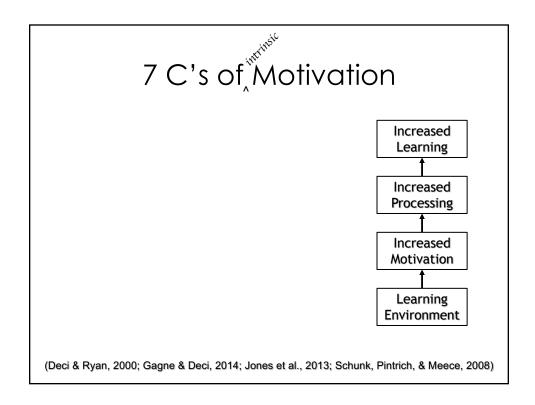
## What does the activity tell us?

- 1. Meaning is constructed during experience and reconstructed during recall.
- 2. Construction/reconstruction result from cognitive, social, behavioral, & affective processing.
- 3. Knowledge is organized.
- 4. When specifics are lost, meaning remains.
- 5. Strategies are used to function more effectively.
- 6. We can assess the effectiveness of our thinking.

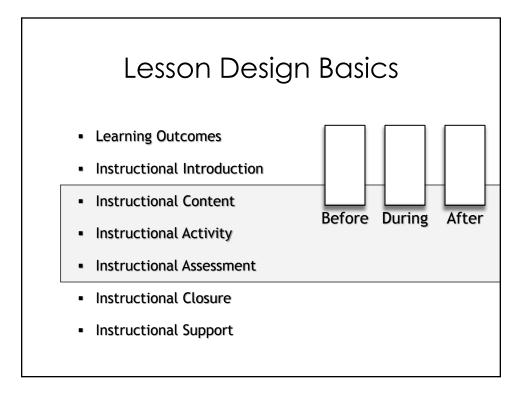








l	_ess	on Se	equer	ncing	& Des	ign
Week /Day	Торіс	Outcome	Processing	Pre-Class	In-Class	Post-Class
				( Pr	ocessi	ng )



Before / Pre-Class				
Processing	Assessment			
<ol> <li>Movie Videos</li> <li>Content Videos</li> <li>Group Mini-Projects</li> <li>Web-based Reading</li> <li>Web-based Research</li> <li>Self-Reflection Response</li> <li>Case Reading &amp; Response</li> <li>Simulation Problem Solving</li> <li>Immersive Envrnmt Exploration</li> <li>Read an Article/Story/Chapter</li> </ol>	<ol> <li>Blog/Vlog</li> <li>MC Quizzes</li> <li>Article Response</li> <li>Artifact Creation</li> <li>Tweet Perspective</li> <li>Written Summaries</li> <li>Mini-Case Response</li> <li>Image Interpretation</li> <li>6-second Vine Video</li> <li>Short Video Responses</li> </ol>			

