

Surface	Deep	Transfer
<p>Note Taking (.51)</p>	<p>Concept Mapping (.60) -Visual Processing -Organizers -Open options for students</p>	<p>Self-efficacy (.71) -Students' belief in their ability to learn -Confidence in learning</p>
<p>Jigsaw (1.20) Split task into chunks. Assign groups to each chunk to become experts. Mix groups and experts teach.</p>	<p>Discussions (.82) -Guided, structured -Small group, large group</p>	<p>Self-Questioning (.59) -Reflecting -Questioning by the student</p>
<p>Spaced Practice (.65) Skill practice</p>	<p>Organizing Notes (.66) -Sorting -Categorizing -Planning -Grouping</p>	<p>Metacognitive Techniques (.68) -Thinking about thinking -Comparing work -Reflecting on work</p>
<p>Direct Instruction (.60) I do-we do-you do</p>	<p>Problem Solving Teaching (.67) -Real world models -Students thinking critically</p>	<p>Reciprocal Teaching (.74) -Peer teaching -Assigned roles: questioner, predictor, summarizer, note-taker, etc. -Expert roles</p>
<p>Vocabulary (.67) Mnemonics: In-context practice</p>	<p>Peer Tutoring (.55) -Expert peers assisting classmates -Clear tasks/objectives -Feedback</p>	
<p>Study skills (.45) Test-taking strategies</p>		