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The overwhelming majority of PER work has concerned the introductory course, but the effective pedagogic techniques revealed by that research directly linked to topics in modern physics is much smaller but no less revealing. The University of Washington group has

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The tutorial can be used with any of the major introductory physics texts. Collaborative learning—Intended to be used in a small-group environment of three to four students. Each topic includes a sequence of worksheets and assignments: Pretests—Short, free-response qualitative questions that test understanding of basic physics concepts. These are usually administered after material has been covered in lecture and prior to the tutorial.

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