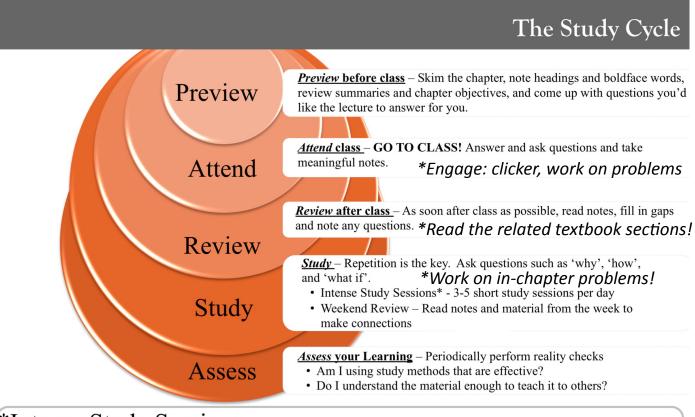
Studying ≠ Learning "Studying" is the tool/mechanism used to achieve "learning."



*I1	ntense Study	Sessions	
1	Set a Goal	(1-2 min)	Decide what you want to accomplish in your study session
2	Study with Focus	(30-50 min)	Interact with material - organize, concept map, summarize, process, re-read, fill-in notes, reflect, etc.
3	Reward Yourself	(10-15 min)	Take a break– call a friend, play a short game, get a snack
4	Review	(5 min)	Go over what you just studied

The Study Cycle as presented to the Louisiana State Univ. students seeking advice from the Center for Academic Success. (*Notes added by Laurie Starkey) Published in: Elzbieta Cook; Eugene Kennedy; Saundra Y. McGuire; *J. Chem. Educ.* **2013**, 90, 961-967. DOI: 10.1021/ed300686h Copyright © 2013 The American Chemical Society and Division of Chemical Education, Inc.

To prepare for an Organic Chemistry exam, what is the BEST use of my time? _____

To prepare for an Organic Chemistry exam, what is the SECOND BEST use of my time? _____

- a) Watch online lecture again at Educator.com
- b) Rewrite my notes
- c) Work textbook problems
- d) Watch tutorials/videos online
- e) Listen to recording of lecture I attended