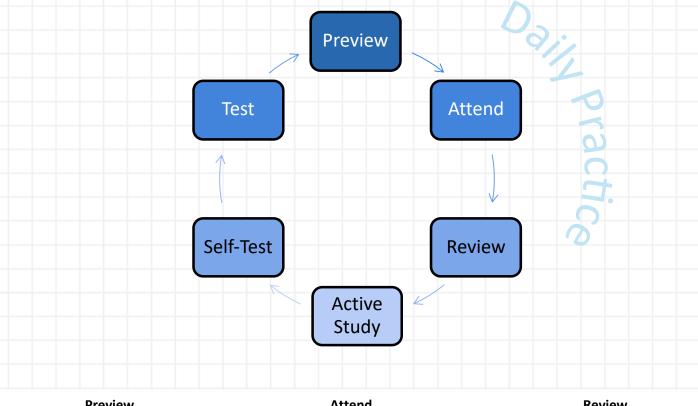


# The Study Cycle

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The Study Cycle is a framework that distributes your learning throughout the term. This routine provides two major benefits: making studying more manageable; and maximizing information retention by preventing cramming. The Study Cycle promotes efficient and effective practice. How can you consistently implement the Study Cycle?



**Preview Attend** Review

What are the topics and big ideas that will be covered in class?

- Identify lesson objectives
- **Look over PowerPoints**
- Complete pre-readings
- Watch videos on the topic

How can you maximize your time in class? How can you increase focus and understanding?

- Come prepared with questions from the Preview
- Have a note-taking system

What did you learn? Do you have any remaining questions?

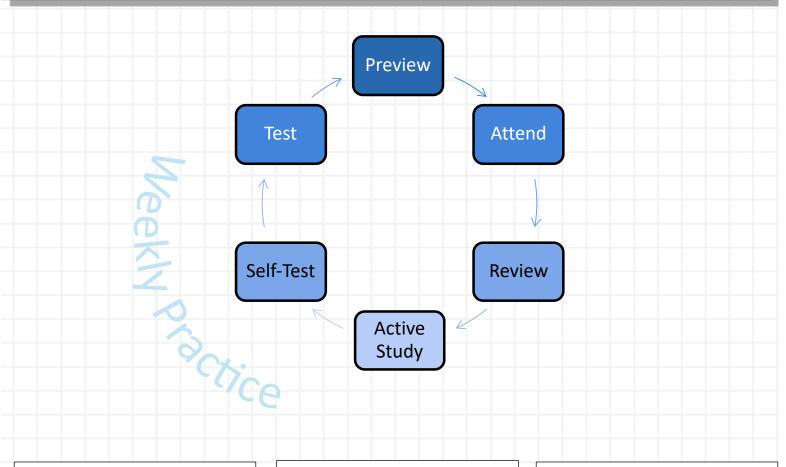
- Combine notes from all sources directly after class
- Create a plan to address questions

How will you implement the three daily steps of the Study Cycle? How do they work together?



# The Study Cycle

Name: \_\_\_\_\_



### **Active Study**

How can you deeply engage with the material? Move past memorization!

- Keywords: apply, analyze, evaluate, create
- Check out the Active Study Tools handout for ideas!

What are active study strategies that you can use for your classes?

#### **Self-Test**

Regularly test your knowledge throughout the term. Use the information to plan next steps.

- Complete practice sets/tests independently
- Attend tutoring or form a study group

How will you self-test and distribute your practice throughout the term?

### Test

Use the test as a checkpoint of your understanding.

- Use the 5- or 8- Day Study Plan to test prep!
- Complete the Post-Test Analysis to understand your results

What is your test prep strategy? How will you adjust based on data?