

How to Use these Video Tutorials

1. These tutorials were created with the assumption that you have already been introduced to the topic in lecture and/or read the text.
2. Print the accompanying lecture outline if applicable.
3. Have your class lecture notes and text book open to the topic you will be watching. Do you need a calculator for this topic?
4. Answer verbal questions even though it may feel silly. Verbal questions are a way for you to evaluate your level of understanding. Answer any verbal questions aloud or in your mind even though I won't hear you. If you do not know the answer to a verbal question, then make a note of the term or concept and memorize it. These terms and concepts are important fundamentals that will help you learn both current and future course material and earn higher grades on quizzes and tests.
5. Pause the video when you work on the answer to calculation question. See how far you can get before watching me answer or solve the calculation.
6. It can be helpful to have more than one color of ink. One color can be for your work and the second color can be for any corrections to help you identify where you are unclear.
7. Work several homework or practice problems related to the topic IMMEDIATELY after viewing the video to reinforce what you learned. This repetition will help you build NEW dendritic connections in your brain.