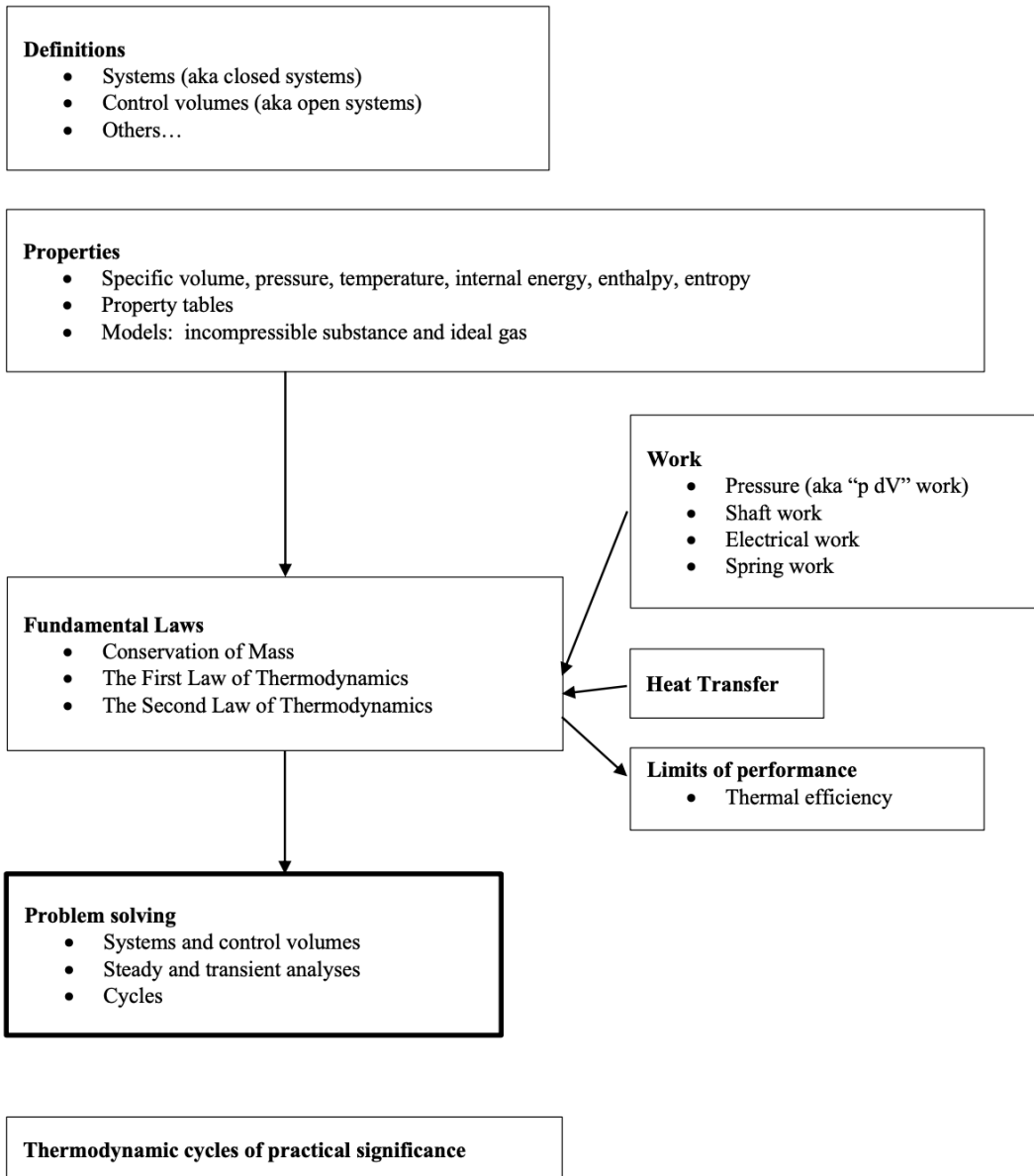
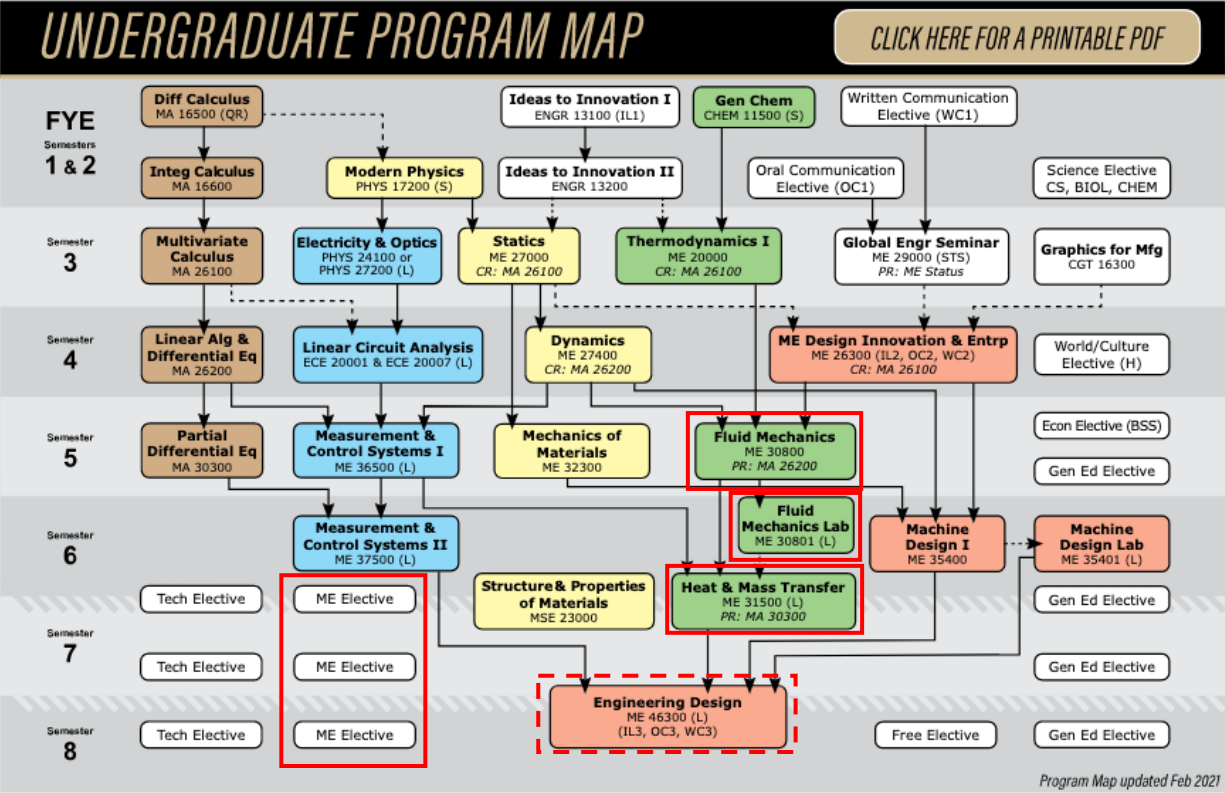




Course Wrap-up

- 1. LEARNING OBJECTIVES.** There are four learning objectives associated with this course:
- To successfully employ the systematic *engineering approach to problem solving*
 - To master applying the *Law of Mass Conservation* when analyzing thermodynamics problems
 - To be proficient in the use of the *1st Law of Thermodynamics* to perform energy accounting when solving thermodynamics problems
 - To be a competent user of the *2nd Law of Thermodynamics* to perform entropy balance when solving thermodynamics problems





One of the ME Electives: ME 30000 (Thermodynamics II)