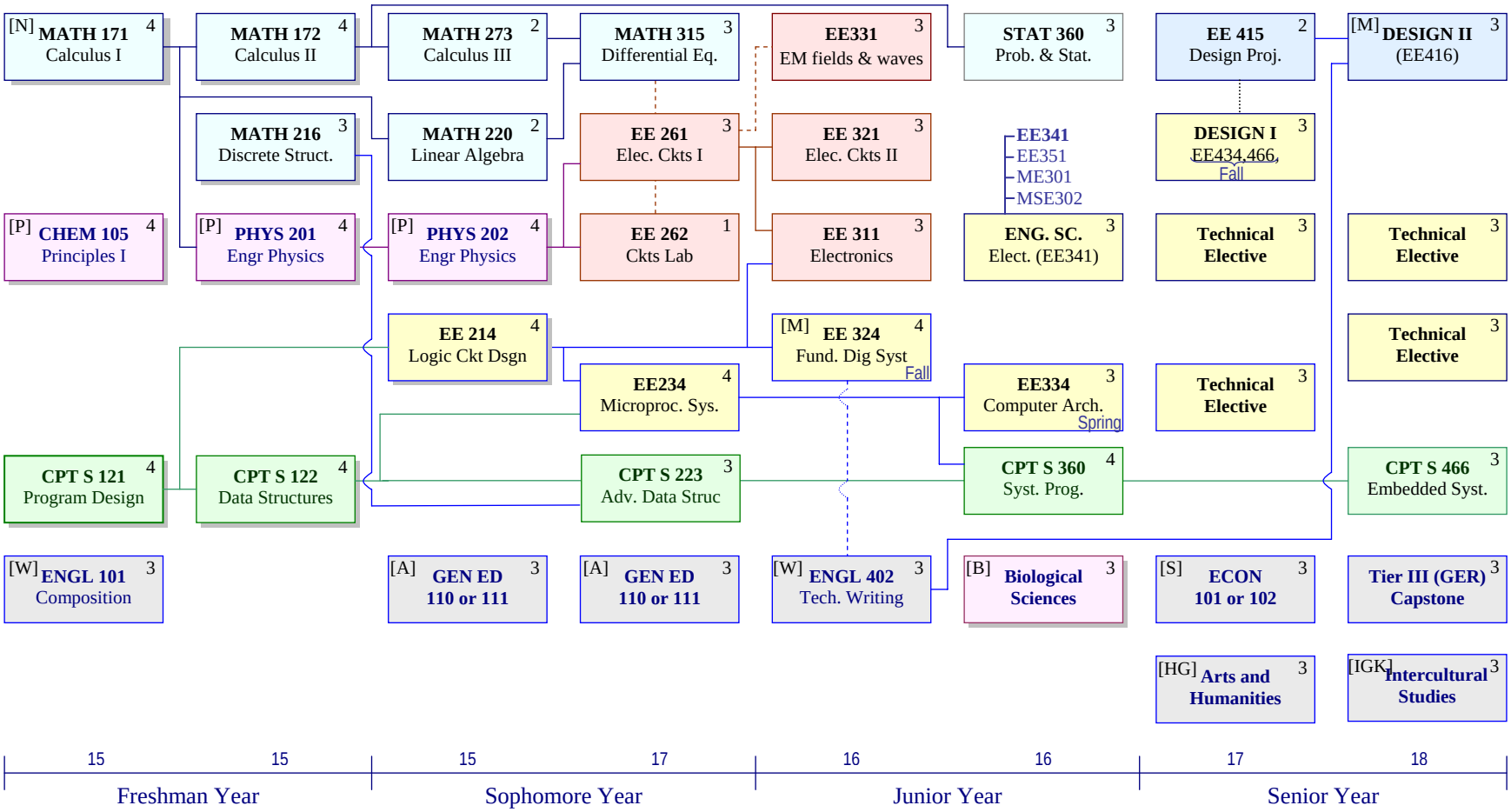
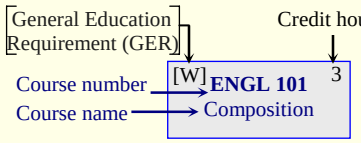
COMPUTER ENGINEERING CURRICULUM



This table summarizes the Computer Engineering curriculum in the form of a flowchart. Each box (as shown in the figure below) in the flowchart lists the course number, name, number of credit hours and General Education Requirement (GER) that the course meets. Details regarding GER's can be seen in the university catalog. Solid lines flowing into each box represent prerequisites, dashed lines indicate co-requisites, and the boxes with shadow in the first three semesters indicate the minimum courses required for certification.

[P]: Physics
[A]: General Education
[W]: Writing
[H]: Arts/Humanities
[D]: Diversity
[B]: Biological Sciences
[S]: Social Sciences
[I]: Intercultural Studies
[T]: Tier III course
[M]: Writing in the Major
[N]: Proficiency in Mathematics
[K]: Intercultural Studies or Social Sciences
[G]: Intercultural Studies or Arts and Humanities