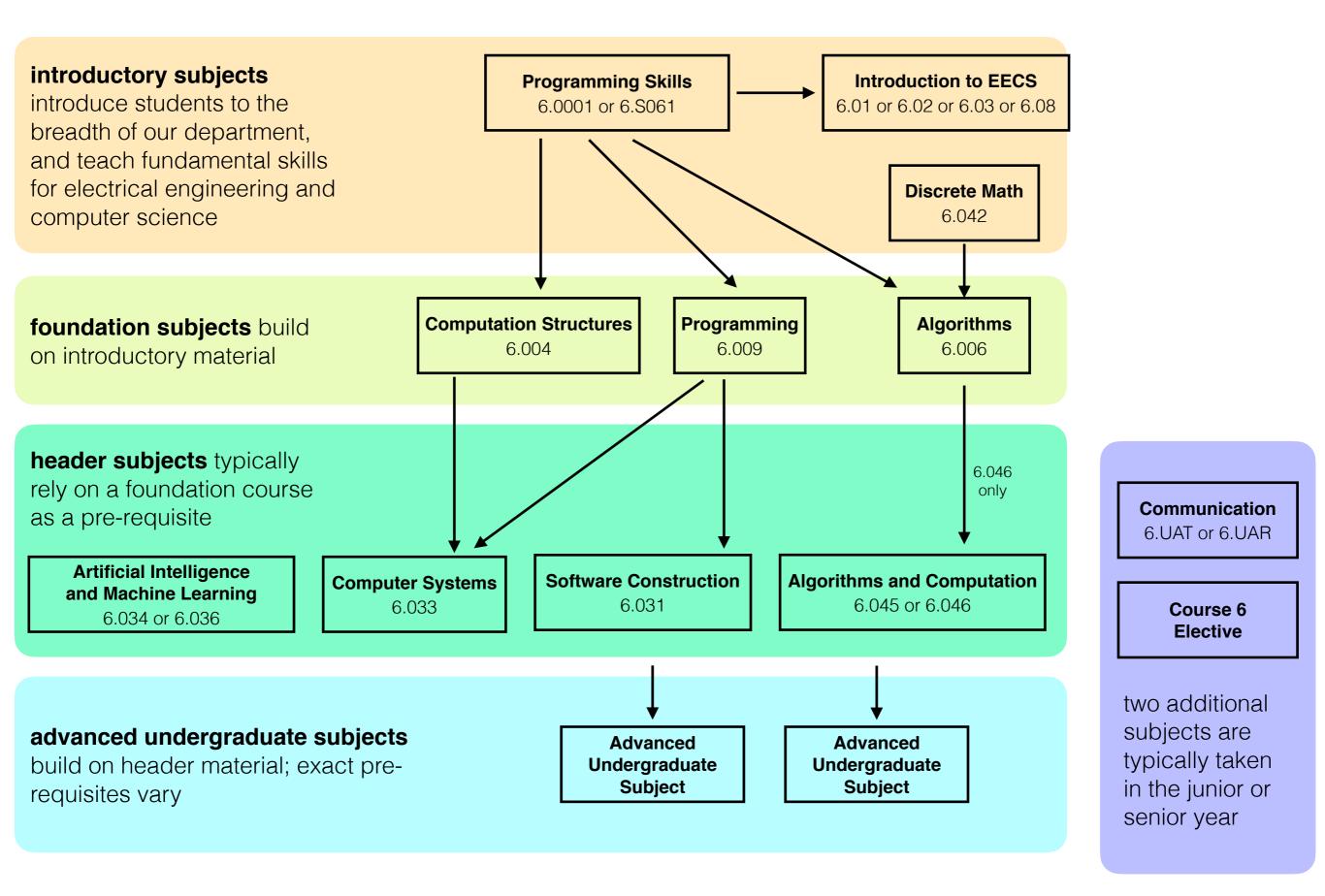
6-3: Computer Science and Engineering

The 6-3 curriculum builds primarily on the Calculus II GIR; not all subjects require a GIR as a pre-requisite



This is a common roadmap for 6-3, but many permutations are possible. For instance, there is a significant amount of flexibility in what order students take their foundations, and in whether they finish their foundations before taking any headers.

Semester 1: Programming skills, Discrete math

Semester 2: Introduction to EECS, Foundation #1

Semester 3: Foundation #2, Foundation #3

Semester 4: Header #1, Header #2

Semester 5: Header #3, Header #4

Semester 6: AUS #1, AUS #2

6.UAT or 6.UAR and the Course 6 elective are typically taken at some point during semesters 4-6