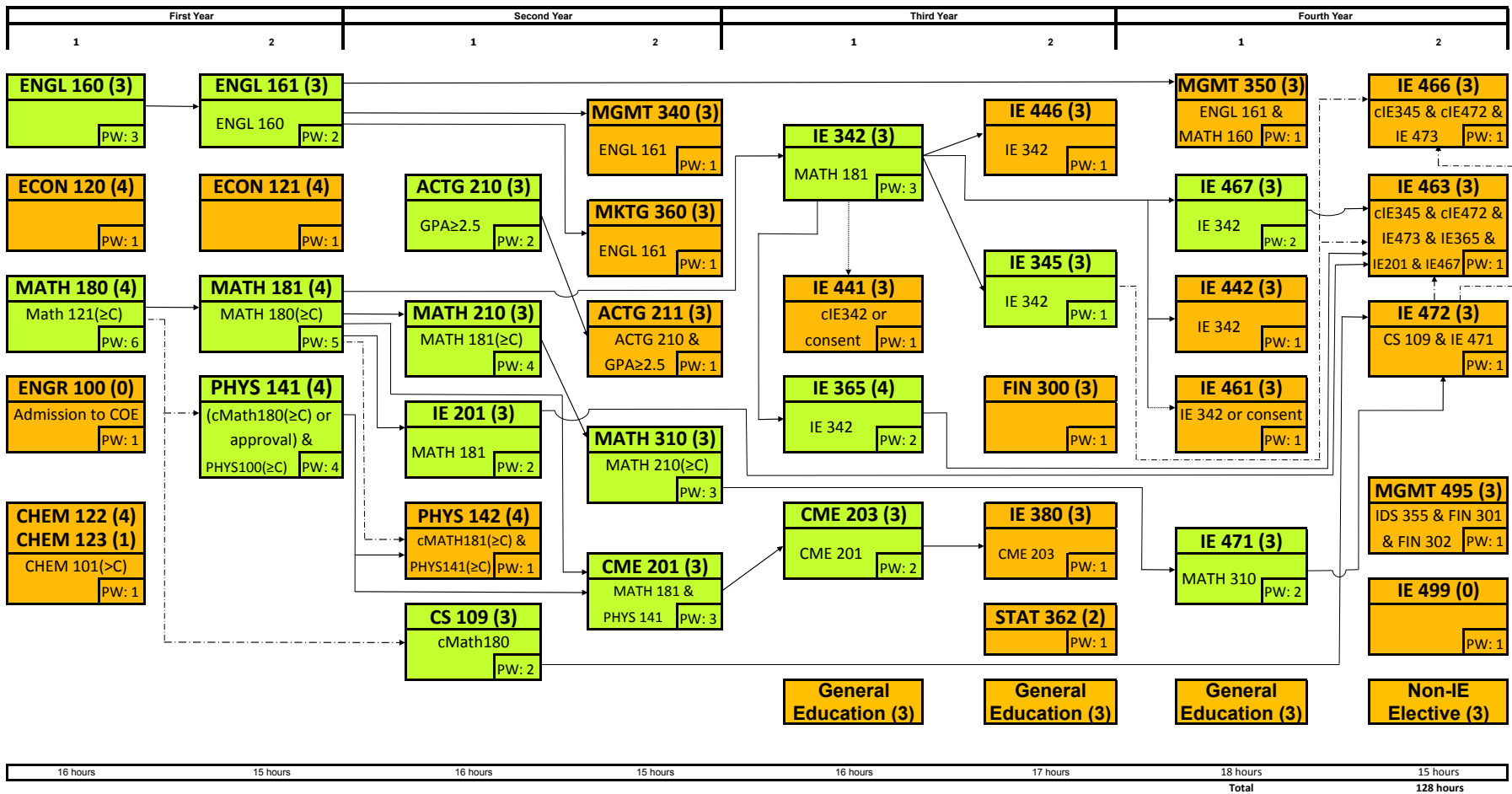


4-Year Study Plan for Engineering Management (Fall 2016 and After)



ADDITIONAL INFORMATION:

Equivalent Courses:

CHEM 122 and CHEM 123 = CHEM 112(≥C) = CHEM 116(≥C)
 MATH 180 = MATH 165 = MATH 170
 MATH 310 = MATH 320

Must be taken student's last semester of study: IE 499

Credit for graduation is not given by the College of Engineering for courses numbered below CHEM 112, PHYS 141, and MATH 180; such preparatory courses cannot be used as nonmajor electives or free electives.

LEGEND:

Symbol meaning:
 (≥C) = Need grade C or better
 & = and
 approval = approval from the department
 c = must have credit or concurrent enrollment to the course

Positional Weight (PW): means that the higher the number the more critical it is to take the class on time. The number (n) means that there are (n-1) semesters after that, that depends on the course; meaning (n-1) courses after. For example: MATH 180 has a PW: 7 which means there are 6 semesters after you take MATH 180 that requires this course.

Course Code (Credit Hours)
 Prerequisites
 Positional Weight

Absolute Prerequisite ———→
 Eligible to Register→
 Concurrent Enrollment - - - - -→
 Consent from instructor/ approval from department head