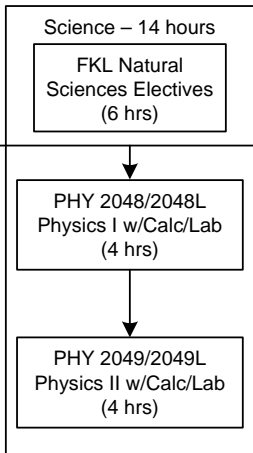
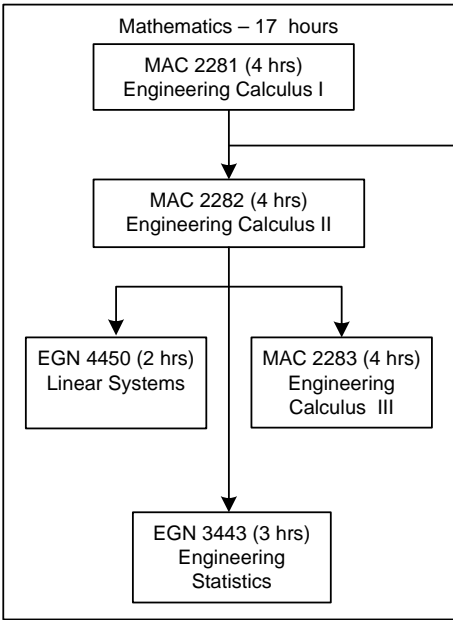
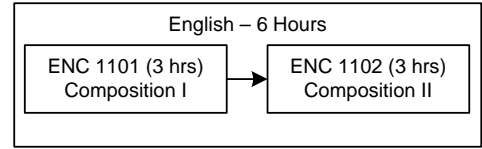


Computer Science Program Catalog 2010/2011 – 120 Hours

NOTE: This flow chart is only provided as a guide; the catalog is the only definitive source of requirements

Requires a 3.0 average in Calculus I & II, Physics I & II with Labs, and Composition I & II



General Education requirements
 FKL Social and Behavioral Sciences – 6 hrs
 FKL Humanities – 6 hrs
 Fine Arts – 3 hrs
 Human Cultural Diversity and GC – 3 hrs
 Foreign Lang – 8 hrs (or 2 years high school)

Upper Level elective
 Upper-Level Humanities, Social Sciences, or Fine Arts elective (3 hrs)

Exit requirements
 CIS 4250 Computer Ethics (3 hrs – FKL capstone) - Senior Standing in Department
 ENC 3246 Communications for Engineers (3 hrs)

Note
 Data Structures is prerequisite for all software electives. Logic Design is prerequisite for all hardware courses. Discrete Structures and Data Structures are prerequisite for all theory courses. See catalog for specific prerequisites for theory and elective courses.

