

Undergraduate Nuclear Engineering Curriculum

Freshman Year

Sophomore Year

Junior Year

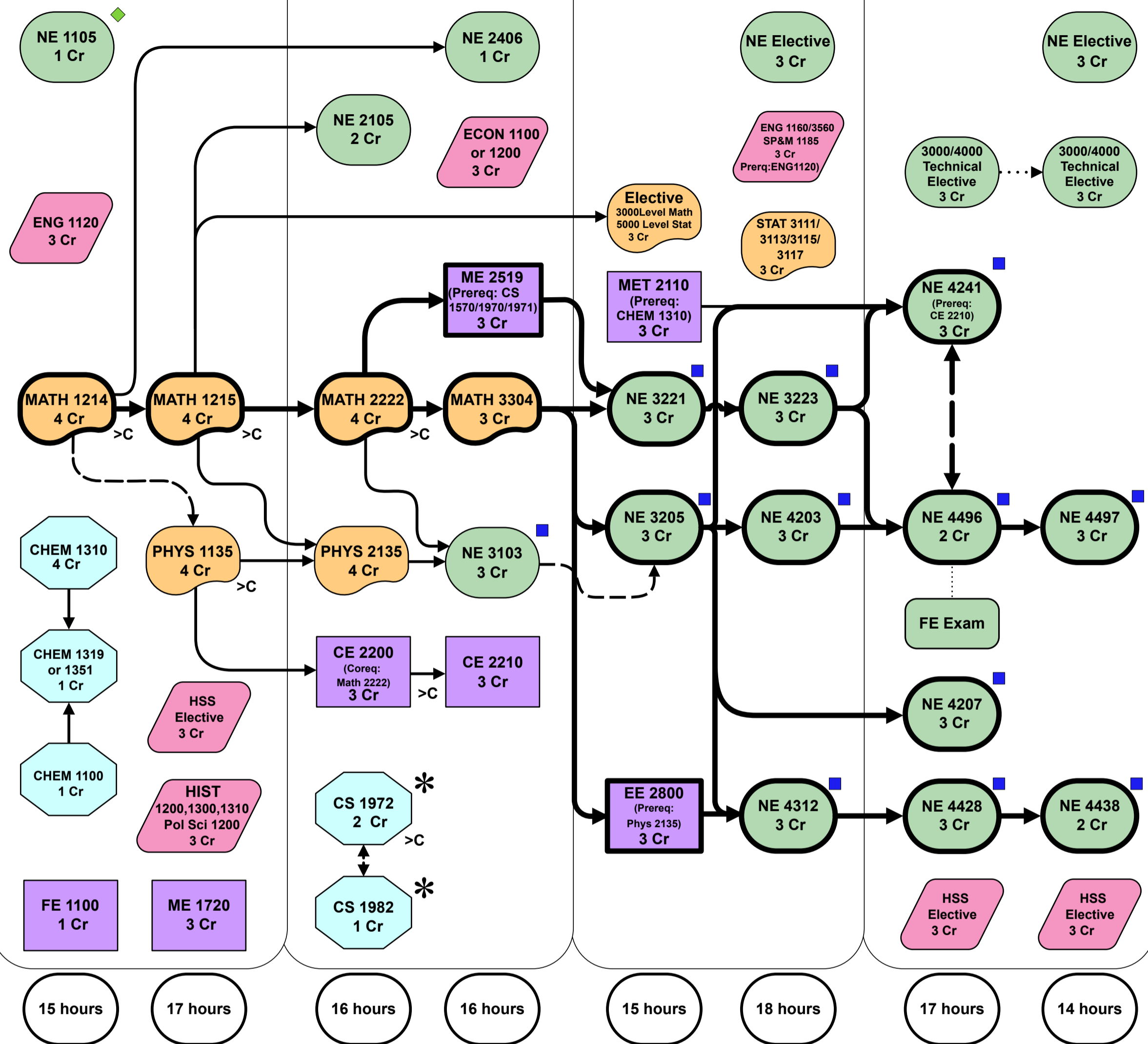
Senior Year

Fall Semester Spring Semester

Fall Semester Spring Semester

Fall Semester Spring Semester

Fall Semester Spring Semester



- These courses are only offered once every year
- * Other scientific programming languages might suffice
- ◆ NE 1105 is waived for transfer students and for Nuclear Summer Camp attendees
- ◆ One additional credit must be taken to maintain the 128 credit hour requirement

Course in the Critical Path
Critical Path
 Smooth program completion requires attention to the critical path because of prerequisite course requirements.
 Deviation from Critical Path Options:
 1. Meet with advisor for getting back on track
 2. Summer program to catch up

Minimum Graduation Requirements
 128 Credit Hours
 FE Exam
 Pre-Requisites – Out of Department Courses
 Chem 1310, 1319, 1100 / Phys 1135, 2135 / CS 1972, 1982
 Math 1214, 1215, 2222, 3304, CE 2200, 2210, Met 2110, ME 2519, EE 2800