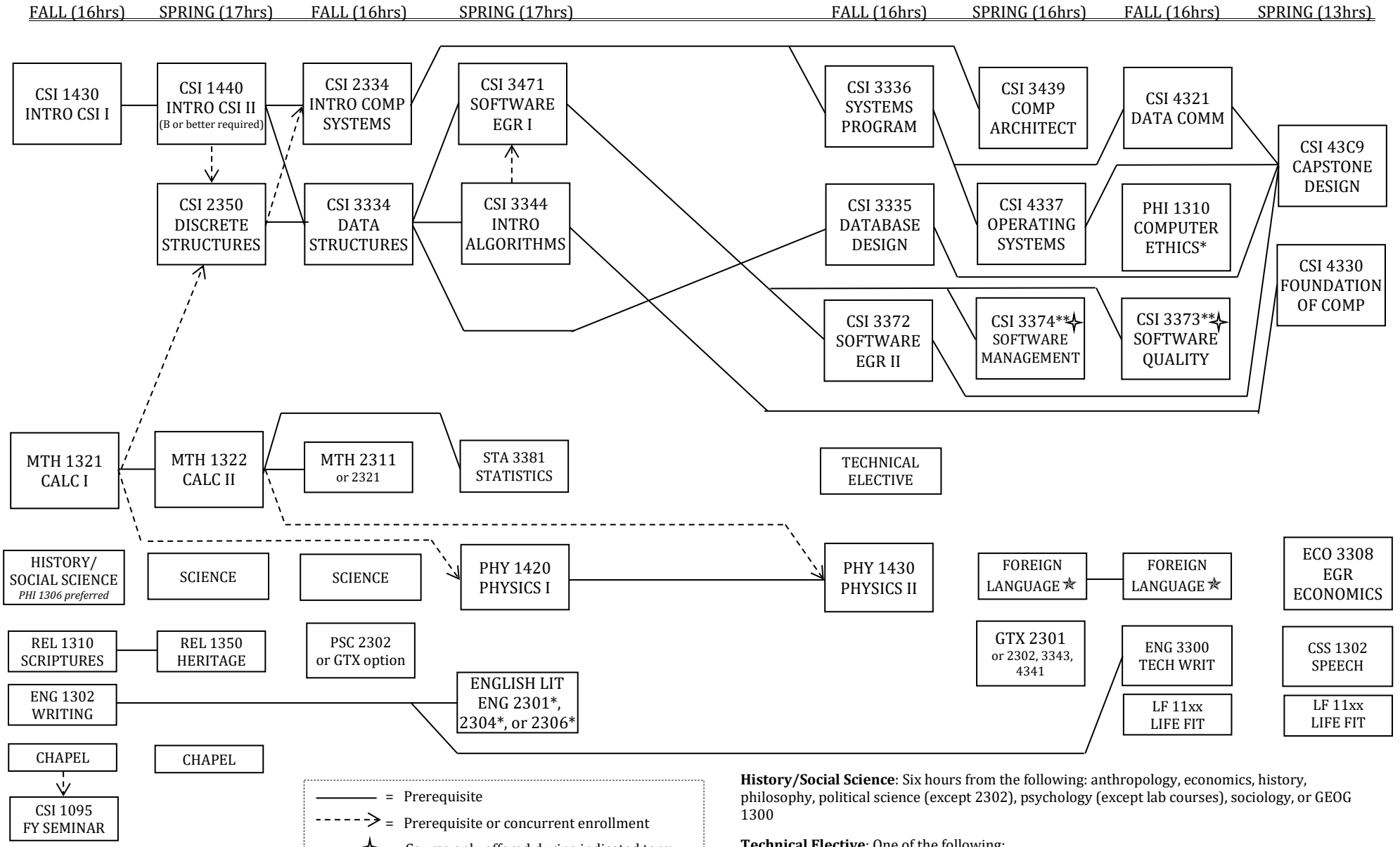
COMPUTER SCIENCE – SOFTWARE ENGINEERING (2019-2020)



✯ Need second-level proficiency in a foreign language – at least 1302 or 1412 must be achieved.

* Contact your academic advisor about receiving an override to register for this course.

** CSI 4V96 Embedded Systems can substitute for either CSI 3373 or 3374, pending departmental approval.

NOTES: Must have 36 hrs of advanced work ("3000"-"4000" courses) and a minimum of 124 hrs. Must have a grade of C or better in all CSI hours counted toward the major. The BU Undergraduate catalog serves as the student's final authority on all degree requirements.

History/Social Science: Six hours from the following: anthropology, economics, history, philosophy, political science (except 2302), psychology (except lab courses), sociology, or GEOG 1300

Technical Elective: One of the following:

1. Any statistics course with STA 3381 as a prerequisite
2. MTH 2321, 3312, 3370, 3371, or any 4000-level MTH course not required for Software Engineering Track
3. EGR/ELC 4330, 4353, or 4438

Science: Six to eight hours from the courses below or from courses which have PHY 1420, 1430, or one of the courses below as prerequisites:

1. BIO 1305/1105, 1306/1106
2. CHE 1301/1101, 1302/1102
3. GEO 1405, 1306/1106