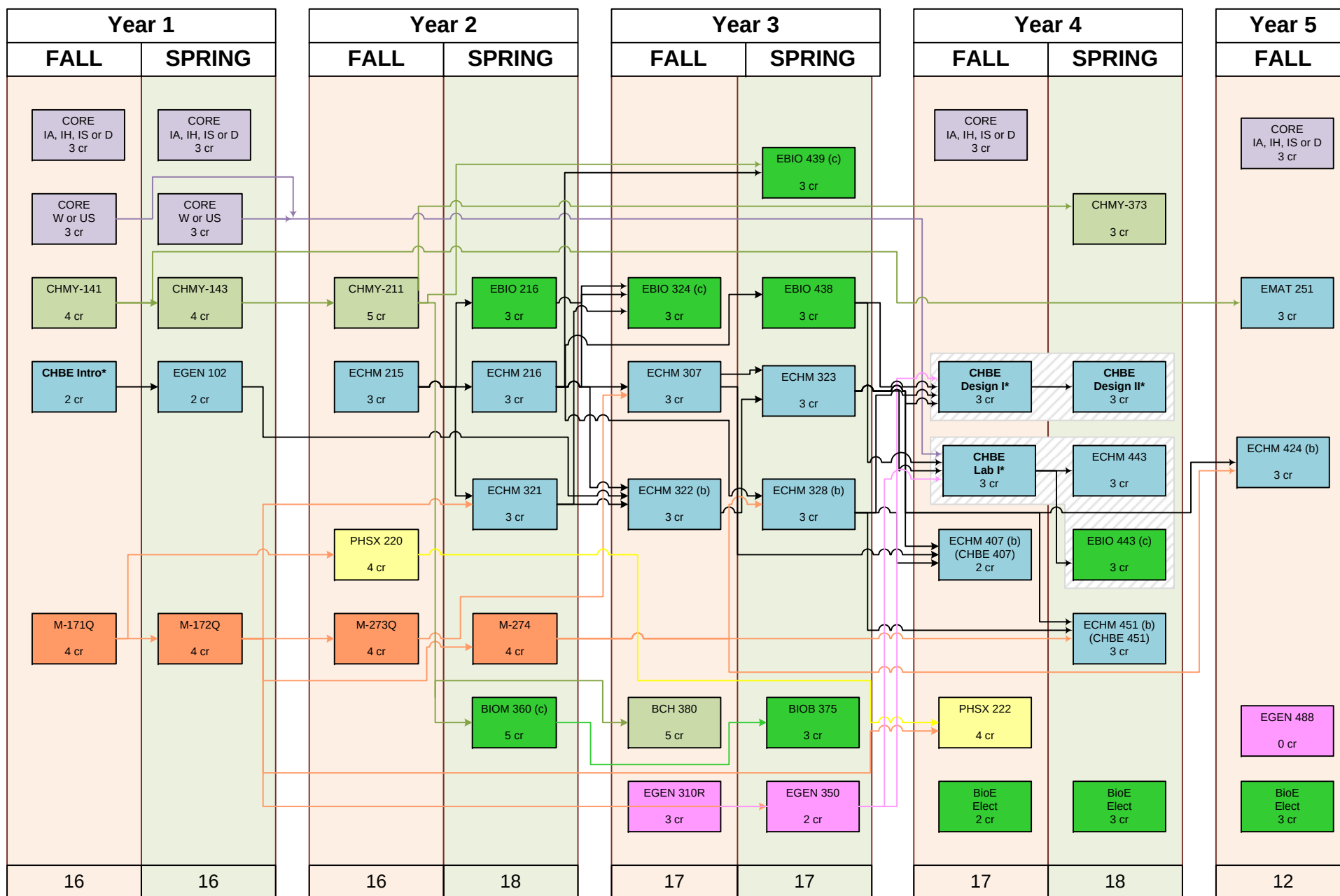




*CHBE Intro → ECHM 100 or EBIO 100

Note: A dual-major curriculum must meet graduation requirements for each degree. This flowsheet shows one way to do this, but this is not the only way to arrange these courses to meet the goal. [For dual degree, an additional 11 credits are required.]

*CHBE Lab I → ECHM 442 or EBIO 442

*CHBE Design I → ECHM 411R or EBIO 411R

*CHBE Design II → ECHM 412R or EBIO 412R

(b) – course used to meet BioE Engineering Elective Req.

(c) – course used to meet ChE Technical Elective Req