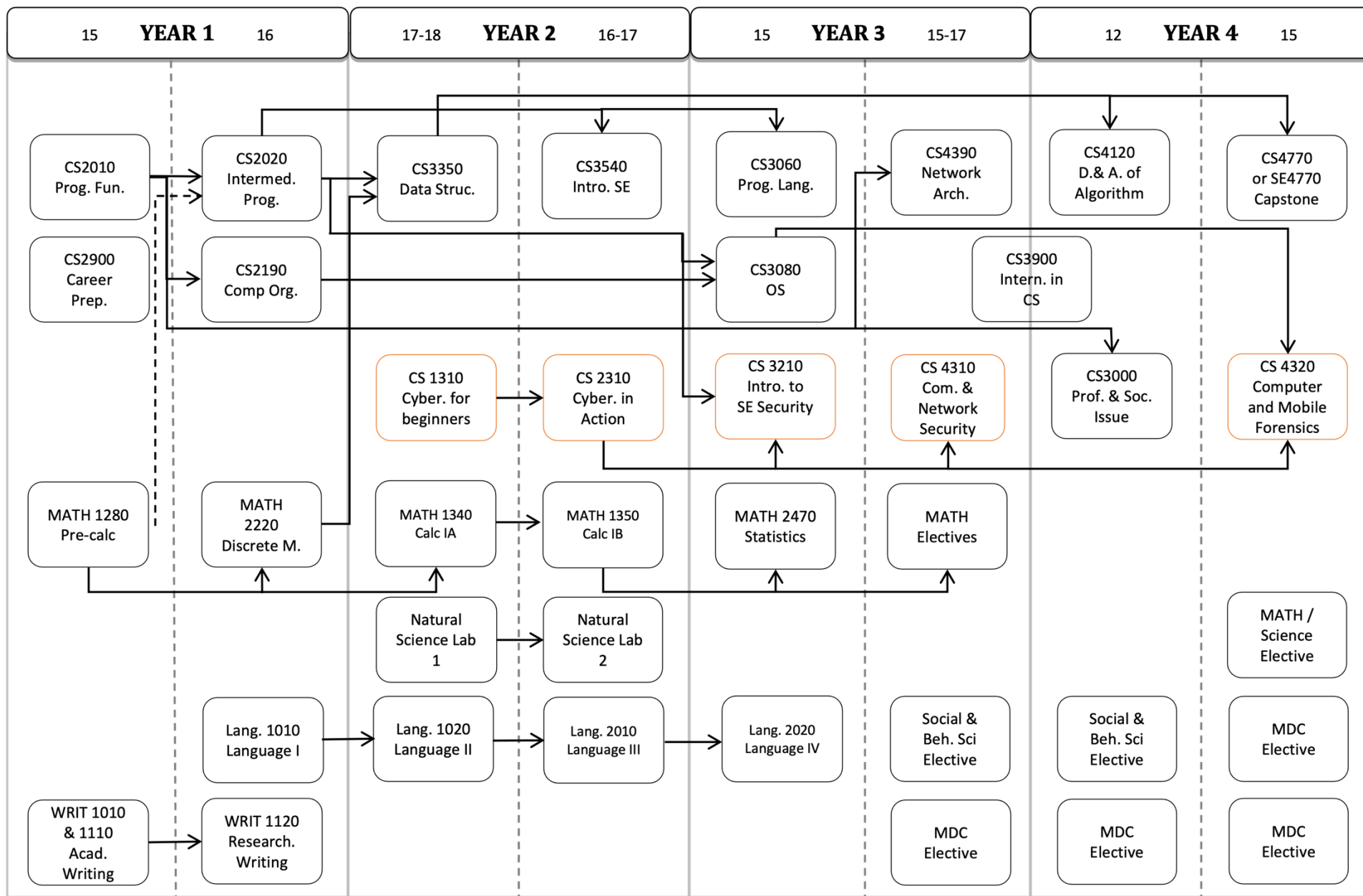


BS in CS Specialization in Cybersecurity Course Map (with relevant degree requirements)

Map shows typical course sequences for BS/CS majors. Core CS courses require a grade of C or higher to advance to the next course. The arrows indicate prerequisite(s) (solid arrows) or co-requisite(s) (dotted arrows).



IS 2310 can be taken for CS 3210, and CS 4330 can be taken for CS 4320. For Calc I, MATH 1340 & 1350 (3 hr. each) or MATH 1310 (5 hr.). For Stats, MATH 2470 (3), MATH 3410 (3), or BA 2110 & 2120 (3 hr. each). MATH electives: MATH 2320, 3280, 3320, or 3430. Natural science lab sequences are (4+4) or (5+5) credits. FREN/SPAN 2010/2020 satisfy language, Humanities & Arts, and International Perspective requirements. CS 3900(3) is for full-time internships; CS 3901(1-2) is for part-time. Pre-approval is required for CS internship credits.