

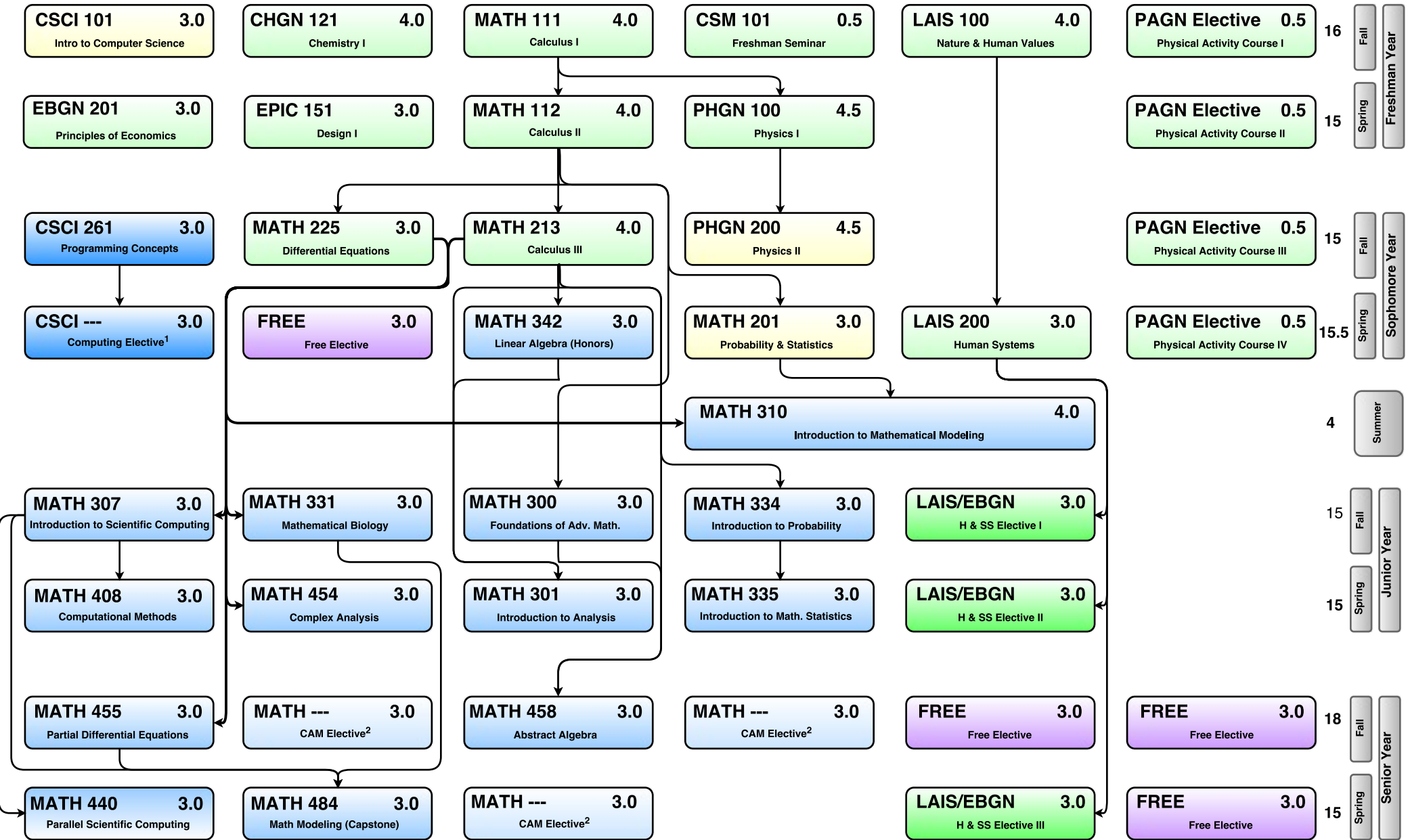
Bachelor of Science in Applied Mathematics & Statistics



2016 - 2017 Bulletin

Core
 Science Electives
 Major Courses
 Free Electives

128.5 hrs



¹ Computing elective may be satisfied by CSCI-262 or any other approved computationally intensive course.

² CAM area of emphasis electives include: Functional Analysis, Complex Analysis II, Numerical PDEs, Adv. Statistical Modeling, Integral Equations, Modeling with Symbolic Software and other appropriate courses with departmental approval.

Note: All courses may not fall during the semester indicated.

