STATISTICS MAJOR SNAPSHOT

LOWER DIVISION REQUIREMENTS
- calculus, multivariable calculus, linear algebra, differential equations, and intro to probability+stats (5 courses)

Core Statistics Courses
- concepts of computing, probability, and statistics (5 courses)

Statistics Electives
- time series, causal inference, linear modeling, stochastic processes, forecasting, and more (5 courses)

Cluster Courses
- from Business, Chemistry, Demography, Economics, Math, Physics, Psychology, Public Health, and more (3 courses)

Teaching Emphasis
- for students interested in teaching in high school or middle school + Cal Teach Program

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