

All Courses Taught at UConn

Online Course

STAT 2215. Introduction to Statistics II (Undergraduate – offered in summer sessions)

Undergraduate level In-class Courses

Introduction to Statistics I STAT 1000, 1100

Introduction to Statistics II STAT 2215

Statistical Methods STAT 3025

Mathematical Statistics I and II STAT 3375, 3445

Analysis of Experiments STAT 3115

Applied Time Series STAT 4825

Elementary Stochastic Processes STAT 3965

Statistical Computing STAT 3675

Graduate/ Honors Undergraduate* level

Mathematical Statistics I and II* STAT 5585, 5685

Linear Models I and II STAT 5725, 6694

Applied Statistics I and II STAT 5505, 5605

Analysis of Experiments STAT 5315

Applied Time Series STAT 5825

Seminar in Time Series STAT 6494

Applied Multivariate Analysis STAT 5665