Course Number
STA-128-01
Course Description

Probability theory and applications.This course is a survey of the basic concepts of probability theory including permutations and combinations, conditional probability, Bayes' formula, independence, discrete and continuous random variables, expectation and variance, the Central Limit Theorem, and selected topics.

Academic Term
20/WI
Instructor
Rosenthal, Kimmo
Location & Meeting Time
Bailey Hall-106+ M/W/F 09:15AM-10:20AM LEC
Petition
N
Credits
1.00
Capacity
28
Total Students
34
Additional Information
http://muse.union.edu/mathematics
Common Curriculum
QMR Quant & Math Reasoning
Academic Department
Mathematics
Field Of Study
Statistics (STA)