

Summer Session A Approved Courses for 2022 STAR Program:

*Before registering for one of the courses below, program participants should make sure that they satisfy the prerequisites of the course.

Statistics Department Courses:

STAT S1201 Calc-Based Intro to Statistics
STAT S4001 Introduction to Probability and Statistics
STAT S4203 Probability Theory
STAT S4204 Statistical Inference
STAT S4205 Linear Regression Models
STAT S4206 Stat Comp & Intro Data Science
STAT S4221 Time Series Analysis
STAT GU4224 Bayesian Statistics
STAT S4241 Statistical Machine Learning
STAT S4261 Statistical Methods for Finance

Mathematics Department Courses:

MATH S1101 Calculus I
MATH S1102 Calculus II
MATH S1201 Calculus III
MATH S1202 Calculus IV
MATH S2010 Linear Algebra
MATH UN2015 Linear Algebra and Probability
MATH S2500 Analysis and Optimization
MATH S4061 Intro to Modern Analysis I

Computer Science Department Courses:

Computer Science W3203 Discrete Math
Computer Science W3251 Computational Linear Algebra
Computer Science W4111 Introduction To Databases

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