Summer MATH Courses

ALL COURSES ARE

SESSION C

JUNE 21- AUGUST 12, 2022 @ 8 WEEKS AND 4 UNITS

N1A: Calculus

N1B: Calculus (sequel to N1A Calculus)

N10A: Methods of Mathematics: Calculus, Statistics, and Combinatorics

N10B: Methods of Mathematics: Calculus, Statistics, and Combinatorics (sequel to N10A)

N16A: Analytic Geometry and Calculus

N16B: Analytic Geometry and Calculus (sequel to N16A)

N32: Precalculus

N53: Multivariable Calculus

W53: Multivariable Calculus (web-based)

N54: Linear Algebra and Differential Equations

W54: Linear Algebra and Differential Equations (web-based)

W55: Discrete Mathematics

104: Introduction to Analysis

110: Linear Algebra

113: Introduction to Abstract Algebra

115: Introduction to Number Theory

126: Introduction to Partial Differential Equations

W128A: Numerical Analysis (web-based)

185: Introduction to Complex Analysis

Berkeley Summer Sessions