

## Math graduate course renumbering

Course previously numbered 130-199 (New numbers in Blue)

MATH201a/b MATH 131a/b Algebra I/Algebra II  
MATH211a/b MATH 141 a/b Real Analysis/Complex Analysis  
MATH221a/b MATH 151a/b Topology I/ Topology II  
MATH225a/b MATH 140a/b Geometry of Manifolds/ Differential Geometry  
MATH231a MATH 161a Advanced Bifurcation Analysis in Dynamical Systems  
MATH232a MATH 162a Numerical Methods for Scientific Computing  
MATH234a MATH 164a Partial Differential Equations  
MATH235a MATH 165a Probability Theory  
MATH239a/b MATH 180a/b Combinatorics/ Topics in Combinatorics

Courses previously numbered 200–250 (New numbers in Blue)

MATH240a MATH 200a Second-Year Seminar  
MATH244a MATH 204a T.A. Practicum  
MATH251a MATH 201a Topics in Algebra  
MATH252a/b MATH 202a/b Algebraic Geometry I / Algebraic Geometry II  
MATH253a/b MATH 203a/b Introduction to Algebraic Number Theory / Topics in Number Theory  
MATH255a MATH 205a Topics in Mathematical Physics  
MATH261a MATH 211a Topics in Differential Geometry and Analysis I  
MATH262b MATH 212b Functional Analysis  
MATH271a/b MATH 221a/b Topology III: Vector Bundles and Applications / Topics in Topology  
MATH273a/b MATH 223a/b Lie Algebras: Representation Theory / Lie Groups  
MATH280a/b MATH 250a/b Complex Algebraic Geometry I / Complex Algebraic Geometry II