

Tentative 2-Year Plan of Minimal Course Offerings for M.S. Program

FALL 2008:

MATH 6253 Mathematical Analysis I
MATH 6513 Applied Linear Algebra

SPRING 2009:

MATH 6103 Numerical Methods in Applied Mathematics
MATH 6263 Mathematical Analysis II
MATH 6743 Advanced Perspectives on Secondary Mathematics

SUMMER 2009:

MATH 6003 Dynamical Systems & Applications
MATH 6473 Combinatorial Analysis
MATH 6713 Strategies for Teaching Mathematics

FALL 2009:

MATH 6203 Applied Probability
MATH 6233 Geometry
MATH 6363 Theory of Partial Differential Equations

SPRING 2010:

MATH 6213 Statistical Method
MATH 6723 Assessment and Classroom Management in Mathematics Education
MATH 6903 Bio-Mathematics

SUMMER 2010:

MATH 6023 Introduction to Mathematical Control Theory
MATH 6483 Theory of Graphs
MATH 6733 Research in Mathematical Education