

Math 3022 Honors Applied Combinatorics

Math 3022 has not been taught since 2005 and is currently inactive.

Honors Applied Combinatorics

Department: MATH

Course Number: 3022

Hours - Lecture: 3

Hours - Lab: 0

Hours - Recitation: 0

Hours - Total Credit: 3

Typical Scheduling: no regular schedule (last offered in Fall 2005)

Description:

The topics covered parallel those of 3012 with a somewhat more intensive and rigorous treatment. Credit is not allowed for both an combinatorics course and the corresponding regular applied combinatorics course.

Prerequisites:

You must have B or higher in MATH 1502, MATH 1512, or MATH 1522 to be enrolled in this course. CS students should complete taking Math 3022

Course Text:

Introductory Combinatorics, 4th Edition, by Richard A. Brualdi

Topic Outline:

Topic	Text Sections	Lectures
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