SDMC 2008 Fall Schedule

	Green = Regular Saturday Activity	Aqua = Special Event	Grey = Regular Class Cancelled
Date	Fermat (5th - 7th)	<u>Euler (7th - 9th)</u>	<u>Gauss (9th - 12th)</u>
27-Sep	8:30AM Opening session in 108 Peterson Hall for all groups, including students, parents, and instructors. Students will be escorted to classes from Peterson Hall; parents will remain for a parent meeting.		
27-Sep	Arithmetic and Geometric Series Hao Ye	Counting and Probability Chris Wright	<i>Graph Theory I</i> Andrew Niedermaier
4-Oct	Problem Solving Strategies Agustin Bravo	<i>Inequaliti</i> es Bruce Arnold	<i>Polynomials</i> Zika Perovic
11-Oct	Geometry and Measurement Agustin Bravo	Problem Solving in Geometry Hao Ye	Game Theory Jack Brennen
18-Oct	Disproving a Conjecture of Fermat Lei Ni	Counting and Probability Richard Rusczyk	PSAT/NMSQT in high schools
25-Oct	<i>AMC 8</i> Hao Ye	Mathematics in the World of Finance Richard Rueczyk CANCELLED DUE TO ILLNESS	
1-Nov	<i>AMC Drill</i> David W. Brown	Modular Mathematics Larry Evans	<i>Matroids</i> Ken Zeger
8-Nov	<i>Platonic Solids</i> Kufareva / Raush	Counting and Probability Chris Wright	Quadratics, Geometry, and Diophantine Equations Joe Buhler
15-Nov	\rightarrow	San Diego Math League I Middle School Division	San Diego Math League I High School Division
18-Nov	Reminder: AMC 8 Tuesday in middle schools; SDMC is not involved		
22-Nov	Thanksgiving Break		
29-Nov	Thanksgiving Break		
6-Dec	Constructions and Constructibility Kufareva / Raush	Introduction to Symbolic Logic David W. Brown	<i>Maps!</i> Yana Mohanty
13-Dec	Problem Solving Tools Shiv Keyal	Counting and Probability Richard Rusczyk	<i>Maps!</i> Yana Mohanty
20-Dec	Winter Break		
27-Dec	Winter Break		