

MATHEMATICS CLUB FALL 2012 SCHEDULE



Where: Wednesdays
When: 12:00pm – 1:00pm (unless otherwise noted)
Where: AC/2C07: Department of Mathematics & Computer Science, Conference Room

UPCOMING TALKS & EVENTS

A sampling of mathematical puzzles
September 5, 2012

Medal Counts at the Olympics
September 12, 2012

Mathematics Curriculum and the Standardization Movement
September 19, 2012

Getting the most of your TI-83, TI-84, or TI-89 Calculator
October 3, 2012

Promoting Student Success in Mathematics: The Peer-Led Team Learning Workshop Model
October 10, 2012; 2pm – 3pm

Metric Completion
October 17; 11pm – 12pm

What is mathematical modeling?
October 24, 2012

Proofs of the Pythagorean Theorem
October 31, 2012

End User Parallel Programming (EUPP):
Mapping STEM Computational Applications Into Advanced Multicore Computer Architectures
November 7, 2012

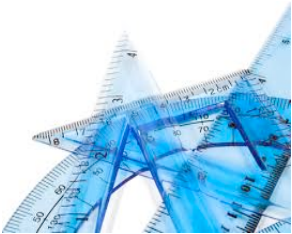
Mathematics Education and the Internet
November 14, 2012

Movie & Discussion: Flatland
November 21, 2012

Algebra and the Mortgage Crisis
November 28, 2012

Teaching and Learning Math Online
December 5, 2012

Book Sale & Puzzle Party
December 12, 2012



The Math Club features a monthly math education talk by an invited scholar. These are listed in blue above. Snacks will be provided.

Unless otherwise noted, talks are self-contained (no prior knowledge of the topic is required). For more information contact Lidia Gonzalez: lgonzalez@york.cuny.edu or (718) 262-2551