THE CITY UNIVERSITY OF NEW YORK
College of Staten Island

TITLE

Mathematics of Juggling

SPEAKER: DR. STEVE BUTLER

- Assistant Professor of Mathematics, Iowa State University

TIME AND LOCATION

- Lecture: 2:30 pm - 3:30 pm, Sept. 17, 2015
- Building 1P-120, Recital Hall
- Reception: 3:30 pm - 4:20 pm
- College of Staten Island, CUNY
- 2800 Victory Blvd., Staten Island, NY 10314

THE LECTURE

Juggling has been performed for thousands of years, almost as long as mathematics has been studied. Only in the last few decades have these two subjects come together and this has helped to develop new patterns and ideas for juggling. We will cover the basics, and show how to discover new juggling patterns.

Steve Received his Ph.D. in Mathematics at University of California, San Diego. His primary mathematical interests are spectral graph theory, enumerative combinatorics, mathematics of juggling, discrete geometry, and generally mathematics of fun things.

Steve's math class, photo by Alex Murphy

YOU ARE INVITED:

if you are
- a high school student
- a high school teacher
- a parent
- a college student
- a researcher
- or just anyone living in or visiting the New York City

SPONSORS

This event is sponsored by: Department of Mathematics, CUNY-CSI, and Simons Foundation