



Mathematical Mayhem to Bring Students from 11 Area High Schools to Stockton for Competition

Stockton Math Faculty and Students Organize April 9 Math Challenge

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Galloway, NJ – Students from 11 area high schools will solve their way through a math-filled Saturday during the fifth annual Mathematical Mayhem competition on **April 9, 2016** at Stockton University.

The competition brings high school students to Stockton's campus to compete in individual and team exams that are designed to challenge the students and assess their current skill development. The competition is sponsored by the School of Natural Sciences and Mathematics, Mathematics faculty, and students in the Math Club and Pi Mu Epsilon New Jersey Omicron chapter.

About 22 percent of all the math and science majors in New Jersey's senior public colleges and universities earn their degree at Stockton. Mathematical Mayhem exposes local youth and aspiring math and science majors to a university setting. A number of the teachers who bring their students to the competition are Stockton graduates.

The experience "is meant to reduce test anxiety, increase student confidence and provide high school students with an inside view of college life," said Chia-Lin Wu, professor of Mathematics and founder of the competition. The students will be exposed to the challenges of math and will see where they stand among their peers, he added.

Participating high schools can send teams of three students to compete. More than 90 competitors are expected. The schools registered to participate are Absegami High School, Atlantic City High School, Atlantic County Institute of Technology, Cedar Creek High School, Cumberland Regional High School, Egg Harbor Township High School, Mainland Regional High School, Middletown High School North, Ocean City High School, Oakcrest High School and Southern Regional High School.

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Mathematical Mayhem/ page 2

The daylong event includes registration (8:30-9 a.m.), a welcome ceremony (9-9:10 a.m.), an individual challenge (9:15-10:30 a.m.), a team challenge (10:45-12:15 p.m.), lunch in the N-Wing Student Restaurant, a tour of the campus and a Stockton Math Club presentation (12:20-2 p.m.) and a closing awards ceremony (2-3 p.m.). The welcome, individual challenge and awards ceremony will be held in the