

**Free Pizza**

**Math Seminar**

# **Actuarial Careers**

*Monty Wesoloski and Megan Casale,*

*Towers Watson*

*The current Jobs Rated Almanac lists "Actuary" as the second-best job in the United States. But what is an Actuary, and how do you become one? Enjoy pizza (provided by Towers Watson) while you find out!*

*Monty Wesoloski '06 was graduated from B-W with a degree in Mathematics, having passed his first actuarial Exam in May 2005 after completing B-W's Mathematical Statistics and Economics courses. Monty served as an intern at the professional services firm Towers Watson, where in 2006 he accepted a position as an Actuarial Associate. Since that time he has become an Associate of the Society of Actuaries.*

*Megan Casale '06 was graduated from Tulane University with a degree in Mathematics and minor in Business, having passed her first actuarial Exam in May 2005 after completing Tulane's Mathematical Statistics and Economics courses. Megan served as an intern at the professional services firm Mercer Human Resources. In 2006 she accepted a position as an Actuarial Associate from Towers Watson. Since that time she has become a Fellow of the Society of Actuaries.*

**Friday November 11, 2011, 12:10am—12:55pm**

**Mathematics and Computer Science Building Room 146**

***If possible RSVP to [dcalvis@bw.edu](mailto:dcalvis@bw.edu)***