

# Attention Math, Statistics & Actuarial Science Majors!

Are You Interested in a Career as an Actuarial Analyst?

**PLEASE ATTEND THE INFORMATION SESSION:**  
Wednesday, November 18, 2009  
6:30pm – 8:30pm

Room MS 6627, Math & Science Bldg.  
Presented by Watson Wyatt

**Company: Watson Wyatt Worldwide**

## Company Overview:

Watson Wyatt is the trusted business partner to the world's leading organizations on people and financial issues. We specialize in four areas: employee benefits, human capital strategies, insurance & financial services and technology solutions. Our client relationships, many spanning decades, define who we are. They are shaped by a deeper understanding of our client's needs, a collaborative working style and a firm-wide commitment to service excellence. Watson Wyatt has approximately 7,700 associates in 34 countries. Our presence is not just far reaching—it is also the deepest in the business. We recognize the value of diversity in our workforce, and encourage all qualified candidates to apply.

**Please Apply Online: [www.watsonwyatt.com/careers](http://www.watsonwyatt.com/careers) under the *Graduates & Interns* section**  
**Multiple openings in offices across North America available**

## Actuarial Analyst Job Description

### Responsibilities:

The actuarial analyst position offers an opportunity for professional development and involvement in many areas of benefits consulting. As a contributing member of our consulting team, you will be involved in a variety of projects which include:

- Pension plan design
- Annual pension and/or post-retirement medical plan valuations
- Forecasting
- Asset/liability modeling
- Pension plan administration
- Solving other retirement-related client issues as an actuarial analyst
- Participate in Exam Study Program

### Qualifications:

- Major in mathematics, statistics, actuarial science, or related degree
- Strong analytical skills and math aptitude
- Ability to work effectively in a team-based environment
- Attention to detail and commitment to task
- Minimum GPA of 3.0+
- Strong computer skills
- Strong communication skills
- Prefer at least one actuarial exam passed
- Good decision-making and problem-solving skills

### Minimum Experience Required:

Less than 1 year

### Learn More About Being an Actuary:

[beanactuary.com](http://beanactuary.com)

