



## What do they do?

Actuaries "predict the future." They use math to determine risk and provide solutions to some of our toughest problems.

## Where do they work?

- Insurance
- Healthcare
- Consulting
- Government
- Technology
- Basically, anywhere there is risk that needs to be managed!

## Why should I be an actuary?

- High growth rate (projected growth rate of 24% by 2030)
- High salaries (expect \$55k \$70k out of college)
- Employers pay for exams and offer paid study time while working

## **How do I get started?**

- Continue taking math classes throughout your studies
- Check out 4-year colleges that support actuarial science by visiting soa.org/institutions
- Work and go to school while completing exams for the Associate of the Society of Actuaries (ASA)!



