

# Apply today for up to \$6,000 in scholarships!

- ✓ Must major in Actuarial Science, Mathematics, Statistics, or Economics with an interest in pursuing an actuarial career
- ✓ Demonstrate mathematical ability
- ✓ Two \$6,000 scholarships for students attending any of the three University of Nebraska campuses
- ✓ Four \$2,000 scholarships for students attending any college or university in the state of Nebraska
- ✓ Students graduating from any US high school are eligible



## What is an Actuary? How do I apply?

To learn more about an actuarial career, please visit [BeAnActuary.org](http://BeAnActuary.org)  
For more information about this scholarship opportunity, please visit [nebraskaactuariesclub.org](http://nebraskaactuariesclub.org)

**You can access the application at [nebraskaactuariesclub.org](http://nebraskaactuariesclub.org)  
ALL APPLICATIONS MUST BE RECEIVED BY MARCH 31**

Scholarships sponsored by the Nebraska Insurance Federation & the Nebraska Actuaries Club

# Apply today for up to \$6,000 in scholarships!

- ✓ Must major in Actuarial Science, Mathematics, Statistics, or Economics with an interest in pursuing an actuarial career
- ✓ Demonstrate mathematical ability
- ✓ Two \$6,000 scholarships for students attending any of the three University of Nebraska campuses
- ✓ Four \$2,000 scholarships for students attending any college or university in the state of Nebraska
- ✓ Students graduating from any US high school are eligible



## What is an Actuary? How do I apply?

To learn more about an actuarial career, please visit [BeAnActuary.org](http://BeAnActuary.org)  
For more information about this scholarship opportunity, please visit [nebraskaactuariesclub.org](http://nebraskaactuariesclub.org)

**You can access the application at [nebraskaactuariesclub.org](http://nebraskaactuariesclub.org)  
ALL APPLICATIONS MUST BE RECEIVED BY MARCH 31**

Scholarships sponsored by the Nebraska Insurance Federation & the Nebraska Actuaries Club