

# Capitol Technology University

## Scholarship Description

In support of the *FIRST*<sup>®</sup> mission, Capitol Technology University is offering an unlimited number of \$5,000 scholarships, each renewable up to \$20,000, to high school seniors who have participated on a *FIRST* team during their junior and/or senior year. This scholarship may be utilized for any undergraduate course of study at Capitol Technology University. Each recipient must meet the regular academic requirements for admission to the College.

## Eligibility

To be eligible for this scholarship, you must:

- Be a senior in high school
- Have participated at least one full season during your junior or senior year on a *FIRST*<sup>®</sup> Robotics Competition (FRC<sup>®</sup>) team or a *FIRST*<sup>®</sup> Tech Challenge (FTC<sup>®</sup>) team
- Apply and be admitted to Capitol Technology University as a full-time student. (However, you do not need to have already been admitted at the time you apply for this scholarship.)  
The online application for undergraduate admission can be found at: <http://captechu.edu/prospective-students/undergraduate/admissions>

## Scholarship Application

To apply for the Capitol Technology University *FIRST* Scholarship, complete the application package, including:

- A completed Capitol Technology University application for undergraduate admissions submitted **no later than April 1<sup>st</sup>**

## About Capitol Technology University

Capitol Technology University is the only independent college in Maryland dedicated to engineering, computer science, cybersecurity and management. Founded in 1927, Capitol Technology University is a regionally accredited institution offering associate, bachelor and master's degrees. The college's 52-acre campus is located in Laurel, Maryland, a suburban setting midway between Washington, DC and Baltimore Maryland. Full-time undergraduate robotics students automatically receive a minimum \$20,000 *FIRST* scholarship and a job placement guarantee after graduation.

With an average class size of only 12, Capitol Technology University blends academic excellence with hands on lab experiences that prepare students for a range of challenging and competitive careers. Capitol Technology University remains committed to its mission through collaborations with business and government agencies, such as the NASA-supported Space Operations Institute and the National Security Agency and Department of Homeland Security, which designated Capitol Technology University a National Center of Academic Excellence in cybersecurity Education.