



## **Kahlert Foundation Scholarship for Towson UTeach (Incoming Freshmen)**

### **Purpose**

The Kahlert Foundation Scholarship for Towson UTeach (Incoming Freshmen) supports the academic achievement of Maryland high school students who enroll at Towson University to study within the Towson UTeach Program in pursuit of a teaching certification in secondary school (grades 7-12) mathematics, science or computer science.

### **Award**

The total award amount is \$12,000. Scholarship recipients receive a \$3,000 award during their initial year at Towson University. The award can be renewed during the student's second, third, and fourth years at Towson University provided the student is in good academic standing; has maintained a cumulative grade point average of at least 3.0; and has continued to successfully complete appropriate coursework toward the completion of their major within the Towson UTeach Program (the secondary education concentration within either the mathematics, computer & mathematical sciences, biology, chemistry, earth-space science, or physics major).

### **Eligibility**

- Student must
  - be a Maryland resident
  - enroll in Towson University in the Fall semester.
  - have a cumulative high school grade point average of at least 3.25 (unweighted)
  - upon matriculation to Towson University (TU)
    - enroll and maintain status as a full-time TU student (at least 12 credits)
    - declare a major aligned with the Towson UTeach Program (the secondary education concentration of the mathematics, biology, chemistry, earth-space science, or physics major).
- Preference will be given to a student who is the child or grandchild of an existing or former Evapco employee who is or was an employee for no less than one year. It is incumbent on the applicant to provide documentation of his/her relationship to a present or past Evapco employee by furnishing a letter on Evapco stationery, signed by an appropriate company official, that states the applicant's relationship to the employee and the employee's length of service to Evapco.

## **Application Deadline**

The deadline to apply for a Kahlert Foundation Scholarship for Computer and Mathematical Sciences (Incoming Freshmen) for priority consideration is December 2<sup>nd</sup>. Applications received after that date will be considered on a rolling basis.

## **Submission Guidelines**

- Submit an online application found at <https://forms.gle/7tYk93FL59cS7Vx46>
- Submit the following by email to  
Ms. Sarah Mamaril at [smamaril@towson.edu](mailto:smamaril@towson.edu)  
  
Subject line: Kahlert Foundation Scholarship for Towson UTeach (Freshmen)
  - two letters of recommendation from teachers or administrators at your high school. It is advised that at least one of these recommendations be from a teacher in your intended field of study.
  - Official transcript that includes all of your work from all of the high schools you have attended. If an official transcript cannot be sent via email, then send an unofficial transcript via email and an official transcript through the mail (see directions below.)
- Submit the following by regular mail to  
Kahlert Foundation Scholarship for Towson UTeach (First-Year)  
c/o Ms. Sarah Mamaril  
Towson UTeach  
Towson University  
8000 York Road  
Towson, MD 21252
  - Official transcript (if not sent electronically) that includes all of your work from all of the high schools you have attended.
  - Optional – Send your Advanced Placement Examination scores for which you expect to earn credit.
    - An official score report from the College Board would need to be sent to Towson University (code 5404).
    - For the purpose of scholarship evaluation, an unofficial (second) copy would need to be sent to Sarah Mamaril at the address listed above.
    - Please refer to <https://catalog.towson.edu/undergraduate/admissions/undergraduate-admissions/advanced-placement/> for a listing of qualifying scores.

Visit [www.towson.edu/uteach](http://www.towson.edu/uteach) for information about the Towson UTeach Program. Please contact Sarah Mamaril, [smamaril@towson.edu](mailto:smamaril@towson.edu), should you have questions.