

# Opportunity Knocks: Your Weekly Update

Scholarships, Internships, Volunteer Opportunities, Contests, and Awards

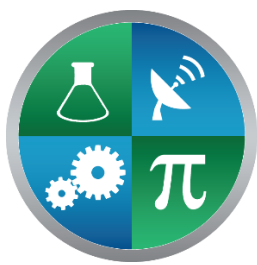
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## Tip of the Week

You can never start preparing for college too young. A resumé that starts in 8<sup>th</sup> or 9<sup>th</sup> grade is better than one that starts in 12<sup>th</sup>.

## Opportunity of the Week **Next Deadline April 30<sup>th</sup>**

### Great Minds in STEM Scholarsip



Applicants must demonstrate merit through academic achievements, leadership and campus/community activities. Applicants must be pursuing a **science, technology, engineering or math** degree. Applicants must have an **overall minimum GPA of 3.0 or higher on a 4.0 scale** for merit-based scholarships. Applicants may have a minimum 2.5 GPA for non-merit-based donor scholarships. Applicants must be of Hispanic descent **and/or** must demonstrate significant leadership or service within the underserved community. Applicants may be enrolled full-time or part-time at the time of application and the time of the scholarship award

Applicants must be enrolled in a STEM or health-related undergraduate or graduate program for the upcoming fall semester, at an accredited 2-yr or 4-yr college/university in the **U.S. or its territories**. If you have already earned a bachelors degree and are seeking support for another bachelors degree OR you have already earned a masters degree and are seeking support for another masters degree OR you have already earned a doctoral degree and are seeking support for another doctoral degree, you are **ineligible to apply** to this scholarship program.

**Deadline:** Apply by April 30<sup>th</sup>.

**Learn more and apply at <https://gmis-scholars.org>**

## ASHRAE Scholarship

**Act Now! Deadline May 1<sup>st</sup>**

Four one-year \$3,000 scholarships available to high school seniors about to enter full time into their first year of college in a pre-engineering, engineering, or engineering technology program leading to a bachelor's degree in a course of study that traditionally has been a preparatory curriculum for the HVAC&R profession. Applicants must be high school seniors with a cumulative Grade Point Average (GPA) of at least 3.0 on a scale where 4.0 is the highest and/or a class standing of no less than the top 30% and accepted into an engineering, pre-engineering, or engineering technology program at a post-secondary educational institution that meets at least one of the criteria mentioned on their website.

To apply, visit: <https://info.ashrae.org/ScholarshipApplication/>



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**"Doubt is a killer. You have to know who you are and what you stand for." – Jennifer Lopez**