

Lawrence Technological University Award for Excellence in Science and Mathematics

Numerous colleges sponsor scholarship and/or recognition programs for students in their junior year of high school. Juniors are encouraged to become familiar with the college itself and determine if it is a college where they might possibly file an admissions application next year.

Lawrence Technological University, one of the nation's premier universities preparing students for the opportunities in technological careers, is offering the Lawrence Technological University Award for Excellence in Science and Mathematics. **The Award includes an \$8,000 Lawrence Tech Scholarship (\$2,000 each year, renewable for four years)**, which can be applied toward any Lawrence Technological University undergraduate degree programs in Engineering, Architecture, Arts & Sciences, and Management. In order to receive the monetary award the selected student must enroll at Lawrence Technological University, graduate high school with a GPA of 85+, AND have a composite 22 ACT or 1050 SAT (critical reading + math) score.

Eligible students for the award must:

- Be a member of the junior class
- Have completed either Chemistry or Physics with a grade of 85+ by the end of your junior year
- Have completed at least 2-years of college preparatory math courses with a grade of 85+ by the end of your junior year (Integrated Algebra/Algebra 1, Geometry, Algebra 2/Trig, Precalculus, AP Calculus AB, AP Calculus BC, Elementary Statistics, or AP Statistics)
- Have a cumulative GPA of 85 +

To apply for this award, students should complete the application on the following page and return the form to the Counseling and Guidance Office by April 8, 2015

**Lawrence Technological University Award for
Excellence in Science and Mathematics**

Deadline to the Counseling Office April 8, 2015

STUDENT NAME: _____

E-MAIL ADDRESS (Home): _____

GPA: _____

TEST SCORES (if you have not taken, please put N/A):

PSAT: _____ SAT: _____ ACT: _____

Science Courses Taken with Grades earned: _____

Math Courses Taken with Grades earned: _____

Do you plan on applying to Lawrence Technological University? Yes No

If so, why?

What is your anticipated major in college? _____

Please attach a sheet with including school and community activities, volunteer experiences, and/or work experiences.