

Download the application:

www.tntech.edu/bcc/summerscholars.html

The following must accompany your Summer Scholars application:

- Your most recent high school transcript; and
- A letter of recommendation from either your high school mathematics teacher, science teacher or high school administrator.

The entire application packet must be postmarked no later than **May 23, 2008**, to be considered for participation in the Summer Scholars program.

Contact Information:

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Tennessee Tech University
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www.tntech.edu/bcc/summerscholars.html



**Tennessee Tech
UNIVERSITY**

More Than Tech

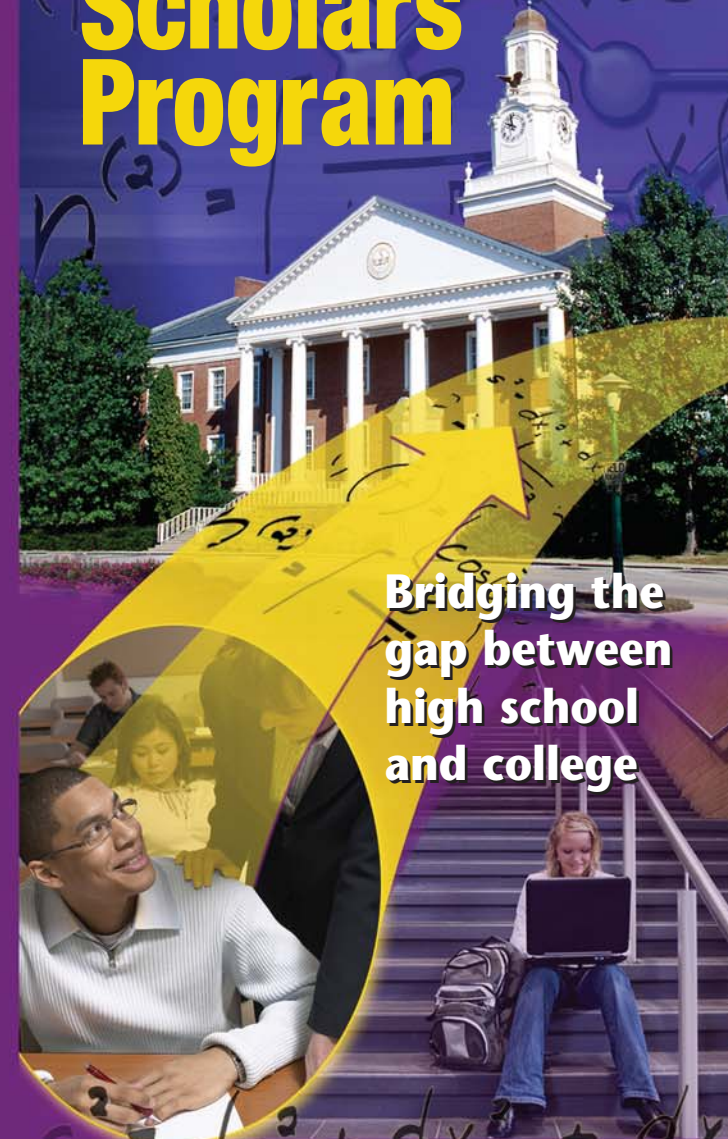
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TTU: A Constituent University of the Tennessee Board of Regents/370-000-08/An EEO/AA/Title IX/Section 504/ADA University

Tennessee Tech University

Summer Scholars Program



**Bridging the
gap between
high school
and college**



Tennessee Tech University Summer Scholars Program

June 28 through July 31, 2008

Program Description:

Tennessee Tech University Summer Scholars program is a five-week bridge for high school graduates who:

1. Have been accepted for admission in the Tennessee Tech 2008 fall semester; and
2. Plan to major in one of the STEM (Science, Technology, Engineering, Math) disciplines.

It is designed to span the gap between high school and college by integrating students to campus life. The goal is to equip students with focused academic instruction, learning strategies and critical thinking skills.

Summer Scholars take two courses for college credit that provide a head start toward earning a Bachelor of Science degree. Summer Scholars program funds pay for room, board, tuition and books. Participants are responsible for the cost of personal items and school supplies. Students who complete the program will receive a \$400 stipend.

Courses Offered:

Math 1710 - 3 credit hours

Provides a review of algebra; relations, functions and their graphs, including polynomial and rational functions; conic sections; inequalities, arithmetic and geometric sequences and series.

University 1020 - 1 credit hour

Engages the student in meaningful academic and non-academic activities; emphasizes critical thinking in the formation of academic and social goals, support groups, self-management and study skills.

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Eligibility/ Requirements:

1. You must be a resident of one of the educationally underserved/under-represented counties that Tennessee Tech serves: Bledsoe, Campbell, Cannon, Clay, Cumberland, DeKalb, Fentress, Grundy, Hamilton, Jackson, Macon, Marion, McMinn, Meigs, Monroe, Morgan, Overton, Pickett, Rhea, Scott, Sequatchie, Smith, Trousdale, Van Buren, Warren or White.

2. Tennessee Tech must have accepted you for admission in the 2008 fall semester.

3. Your planned major must be in one of the following disciplines: biology, chemistry, computer science, engineering, mathematics, math education or science education (secondary), physics, pre-dentistry, pre-medicine, pre-optometry, or pre-pharmacy.

4. You must have received a passing grade in high school Algebra I, Algebra II and Geometry.

5. You must have attended a SOAR (Student Orientation, Advising and Registration) session at Tennessee Tech before starting the program. SOAR dates are June 12 through 13, 16 through 17, and 19 through 20.

