

Dear Prospective Mathematics Student:

Choosing which college to attend and what program of study to pursue are important decisions. We are honored by your interest in the undergraduate mathematics program at Tennessee Tech.

Since mathematics is the language of business, science, computer science, and engineering, studying mathematics allows students to prepare for many possible careers. To aid students in selecting appropriate electives for their career goals, we offer four optional tracks of study: Actuarial Mathematics, Applied Mathematics, Pure Mathematics, and Statistics. We can also devise a program of study that combines your mathematical talents with interests in other areas. In fact, due to the flexibility of our mathematics major, it is not uncommon for mathematics students to double major in mathematics and economics, physics, computer science, or psychology.

Outside of the classroom, our students have many opportunities to become involved in mathematical activities. The TTU Mathematics Club hosts social events, guest speakers, and mathematical movie presentations. In addition, students can take part in research experiences or various mathematics competitions.

You are invited to arrange a visit to our department so that you can meet with one of our advisors. Please let me know if I can be of any assistance or if you have any questions about our program. I look forward to hearing from you and seeing you at Tennessee Tech.

Sincerely,

Dr. Allan Mills, Chair
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