

Thank you for your interest in the UTGSM AACMSP! If you have questions about the program or would like assistance in completing this application, please contact the Office of Undergraduate Research & Fellowships at ugresearch@utk.edu.

Personal Information

Name *

First

Last

UTK E-mail Address *

Anticipated Graduation Date (Month and Year) *

Please indicate when you anticipate graduating from UTK (e.g., May 2024)

Ethnicity *

Which best describes your ethnicity?

- Hispanic
- Not Hispanic
- I do not wish to disclose

Race *

Which best describes your race? Please select all that apply.

- Alaskan Native or American Indian
- Asian
- Black or African American
- Native Hawaiian or Other Pacific Islander

- White or Caucasian
- Latinx
- I do not wish to disclose
-

Please upload a current resume as a PDF file. *

Please exclude any non-directory information from your resume (social security number, student ID number, grades, GPA, student schedule, academic history, academic standing).

No file chosen

Academic Information

UT Reference (name and e-mail only) *

Please provide the name and e-mail address of one UT faculty or staff member who knows about your goals and is capable of discussing your likelihood for success in this program. Examples of individuals at UT who might serve as references include, but are not limited to, research mentor or course professor, academic advisor, campus job supervisor, student organization advisor. (Please note: We do not ask for a letter of recommendation; however, we may contact your reference as part of the application review process. Please let them know.)

First

Last

E-mail

Major Area(s) of Study *

Minor Area(s) of Study (if applicable)

Coursework *

Please list all college-level courses/credits completed to date within the STEM (Science, Technology, Engineering, and Mathematics) related disciplines, including lab courses. Click on the plus sign (+) to add more courses.

Non-class research experience *

Please list any research experience you have had outside of course requirements and include the research mentor's name, lab name, and a brief explanation of what the lab does. If you do not have any non-class research experience, simply type N/A.

UTGSM Research Interest (top two choices) *

Please read the laboratory placement option descriptions (and watch the brief videos provided) found on the UTGSM AACMSP webpage. Then, please indicate below your top TWO research placement options. Your choices cannot guarantee placement within a specified program, but will assist us in making mutually beneficial placements.

- Molecular Imaging & Translational Research Program
- Vascular Research Laboratory
- Laboratory of Regenerative Medicine (Plastics & Reconstructive Surgery)
- Shock, Trauma, and Nutrition Laboratory (Trauma & Critical Care Surgery)
- Amyloidosis and Cancer Theranostics Program
- Preclinical and Diagnostic Molecular Imaging Laboratory

Academic History Request Waiver *

- By checking this box, I hereby give permission for my academic history to be retrieved and discussed as part of the application review process.

Short Essays

For each of the four required short essays, as well as the one optional essay, please limit your responses to no more than 1500 characters including spaces (approximately 200 words per essay).

1. Significant Achievement *

Please tell us about an achievement you feel is important to shaping who you are or are aiming to become. This achievement could have been academic in nature or could have come from another area of your life. Were there any particular obstacles you had to overcome as part of this achievement? If so, please explain.

0 of 1500 max characters

2. Future Goals *

What are your career and/or educational plans following completion of your undergraduate education, and how do these plans fit into the STEM related fields? What are your long-term goals, and how are you actively pursuing opportunities to achieve these goals?

0 of 1500 max characters

3. Diversity, Equity, and Inclusion in Medicine *

Please share with us what diversity, equity, and inclusion mean to you and why they are important to the field of medicine.

0 of 1500 max characters

4. Summer Research Scholars Program Interest *

Please tell us why you are interested in this program. Specifically, how will participation in this program help you achieve your longer-term career goals?

0 of 1500 max characters

COVID-19 Impacts (Optional Essay)

As an applicant, you have the option to explain briefly any COVID-19 related impacts you have experienced that you believe would be important for the application review committee to know. Impacts can include disruptions to your education and/or your ability to participate in school, community, or extracurricular activities; jobs or internships; research; or leadership experiences. The response can range from minor disruptions to major personal, professional, academic, and/or family losses as a result of COVID-19.

0 of 1500 max characters

Submit

