



Great Careers Begin Here

"A Unit of the Technical College System of Georgia"

Dear Student:

Lanier Technical College uses a selective admission process to enroll students for the Surgical Technology program.

The following criteria must be met for selection to the **Surgical Technology** program:

- 1) Diploma students must have a cumulative average of 2.5 on the following prerequisite courses taken at Lanier Tech: ENG 1010, MATH 1012, PSYCH 1010, ALHS 1011, and ALHS 1090, or have a cumulative overall average of 2.5 on all previous college courses.
- 2) Degree students must have a cumulative average of 2.5 on the following prerequisite courses taken at Lanier Tech: ENG 1101, MATH 1101 or MATH 1111, BIOL 2113 & 2113L, BIOL 2114 & 2114L and ALHS 1090 or have a cumulative overall average of 2.5 on all previous college courses.
- 3) Students applying for the Surgical Technology program will be initially admitted into the Healthcare Assistant Certificate program or the **Interdisciplinary Studies Degree** program in order to complete the required developmental and/or core courses for their program of study.
- 4) Students must take the TEAS pre-admission test during or after taking the prerequisite courses. There is an \$91.00 fee required to take the test. **Students will be allowed to take the TEAS test up to two (2) times in a calendar year with at least 30 days between testing dates. The fee will be charged for each test taken. Test scores will be obsolete after five years.**
- 5) Priority for selection will be given to the students with the highest TEAS percentile scores and the highest GPA who have satisfied all other admission requirements.

Students who meet the above criteria will be considered for admission to the Summer Semester 2017 program. TEAS scores and the selective application must reach the Surgical Technology office by March 15, 2018. Maximum class size is 12 students.

Students must complete all the core courses and take the TEAS exam to be considered for the Surgical Technology program.