



## **Surgical Technology Program Associate in Applied Science**

Applicants will be admitted to this program on a “first-qualified, first-admitted” basis. Applicants are considered qualified for admission to the next available class when they meet **all** TTC and program requirements. Classes begin **Fall Semester**.

### **Program Admission Requirements**

In addition to meeting the college’s general admission requirements, including submission of official high school and college transcripts, applicants must complete all of the following requirements:

1. Complete the **Health Sciences Application**. Application link can be found on the TTC Health Sciences webpage.  
  
*Note: When the number of applicants qualifying at the same time exceeds space available in the program, admission will be prioritized according to the date and time that the Health Science application was received by the Health Sciences Admissions Coordinator.*
2. Complete BIO 210 Anatomy and Physiology I and AHS 104 Medical Vocabulary/Anatomy with a minimum grade of C. Both BIO 210 and AHS 104 must be completed within five years of the program start date.
3. Achieve a minimum cumulative 2.5 GPA in the above required prerequisite courses (BIO 210 and AHS 104).
4. After submitting the Health Sciences Application, the student will receive details in their Trident Tech email from the Health Sciences Admissions Coordinator regarding the Information Session and quiz. Students must achieve a 100% score on the online quiz following the session to verify the information was reviewed and understood.
5. Submit a Statement of Completion form online. The link to the form can be found on the Health Sciences webpage.

*Trident Technical College is an equal opportunity institution and does not discriminate on the basis of race, color, religion, national or ethnic origin, disability, gender or age in its admissions policies, programs, activities or employment practices.*

**Effective Fall 2025**

<b>Prerequisites</b>			<b><u>Lecture</u></b>	<b><u>Lab</u></b>	<b><u>Credit</u></b>
BIO 210		Anatomy and Physiology I	3	3	4
AHS 104		Medical Vocabulary/Anatomy	3	0	3

#### **First Semester – Fall**

BIO 211	F1	Anatomy and Physiology II	3	3	4
SUR 101	FA	Introduction to Surgical Technology	3	6	5
*MAT 120	F2	Probability and Statistics	3	0	<u>3</u>
					<b>12</b>

#### **Second Semester – Spring**

AHS 130	S1	Surg. Environment for Health Professionals	3	0	3
SUR 102		Applied Surgical Technology	3.5	4.5	5
SUR 123		Sterile Processing Technology	3	0	3
SUR 130	S2	Biomedical Science for the Surgical Tech	1	0	<u>1</u>
					<b>12</b>

#### **Third Semester – Summer**

ENG 101		English Composition I	3	0	3
SUR 103		Surgical Procedures I	3	3	4
SUR 110		Introduction to Surgical Practicum	0	15	<u>5</u>
					<b>12</b>

#### **Fourth Semester – Fall**

SUR 104		Surgical Procedures II	3	3	4
SUR 112		Surgical Practicum I	0	12	4
**REQ HUM	F1	See College Catalog for approved Humanities elective	3	0	<u>3</u>
					<b>11</b>

#### **Fifth Semester – Spring**

SUR 105		Surgical Procedures III	3	3	4
SUR 113		Advanced Surgical Practicum	0	18	6
***REQ SSC	S1	See College Catalog for approved Behavioral/Social Science	3	0	3
SUR 120	S2	Surgical Seminar	2	0	<u>2</u>
					<b>15</b>

**Total Semester Hours: 69**

\*MAT 110 College Algebra may be substituted.

\*\*PHI 110 Ethics is the recommended Humanities elective.

\*\*\*PSY 201 General Psychology is the recommended Behavioral/Social Science

**Course Progression:** Once accepted into the program, students must earn a grade of C or better in each course and earn a grade of satisfactory on professional development evaluations in order to progress to the next semester.

**Please note:** Health Sciences students are required to have drug screenings, criminal background checks, and a current Student Health Record with immunizations and titers. For more information, students may contact their Surgical Technology advisor.

**NOTE:** Falsification of any information submitted will make a student ineligible for admission to or continuation in the Surgical Technology Program.