

Spring Semester

Surgical Technology

Admission Requirement Booklet

Application window opens annually starting on the first Monday in July and closing on the first Friday in November at 3:00PM



SURGICAL TECHNOLOGY PROGRAM OVERVIEW

Surgical technologists are allied health professionals, who are an integral part of the team of medical practitioners providing surgical care to patients. Surgical technologists work under the supervision and delegatory authority of a surgeon to facilitate the safe and effective conduct of invasive and non-invasive surgical procedures, ensuring that the operating room environment is safe, that equipment functions properly, and that the operative procedure is conducted under conditions that maximize patient safety. Surgical technologists are experts in the theory and application of the principles of asepsis and sterile technique to combine the knowledge of human anatomy, surgical procedures, and implementation and tools and technologies to facilitate a physician's performance of invasive therapeutic and diagnostic procedures.

The SPCC Surgical Technology program is an associate degree earning health program. The program courses required for completion of this degree require 17 months of continuous progression. Courses must be completed in the order and timing of their offering. Students are expected to **continuously** acquire knowledge and understanding related to surgical technology including: knowledge of human anatomy, surgical procedures, implementation and tools, and technologies to facilitate a physician's surgical performance. Students are expected to become an expert on the principles of asepsis and a practitioner of sterile technique. Students will develop skills related to patient care, communication, interpersonal relations, critical thinking, and aseptic technique. Students who do not successfully pass a Surgical Technology course will be dismissed from the program and may seek reentry in subsequent years. Surgical Technology coursework is not transferable and courses may not be repeated without seeking reentry into the program.

Evaluation of the student's performance will be based on assessments covering all phases of course content and simulation skills, evaluation of clinical performance, and evaluation of student's demonstration of the AST's *Core Curriculum, 7th edition* in their practice.

Employment opportunities for program graduates include traditional hospital-based operating rooms, ambulatory surgery centers, surgeons' offices or clinics, and labor and delivery units.

PROGRAM GOAL

To prepare entry-level Surgical Technologists who are competent in the cognitive (knowledge), psychomotor (skills), and affective (behavior) learning domains to enter the profession.

PROGRAM LEARNING OUTCOMES

Upon completion of the Surgical Technology Program, the student will demonstrate the following competencies:

1.6 Apply knowledge of anatomy, physiology, pathophysiology, pharmacology, microbiology, and legal obligations to the responsibilities of a Surgical Technologist.

1.7 Exhibit professionalism and cultivate a surgical conscience through the practical application of the AST's "Code of Ethics" and "Code of Conduct" in the field of surgical technology.

1.8 Exhibit proficiency in both the principles and application of asepsis and sterile technique throughout the perioperative care of surgical patients.

1.9 In clinical practice, display effective perioperative routines by illustrating prioritization, organization, and time management skills when participating in surgical procedures.

THE APPLICATION WINDOW FOR THE SURGICAL TECHNOLOGY PROGRAM IS ANNUALLY STARTING THE FIRST MONDAY IN JULY AND CLOSES ON THE FIRST FRIDAY IN OCTOBER AT 3:00PM.

The Surgical Technology Program starts annually each spring semester.

ADMISSION POLICIES AND PROCEDURES

Admission to the College does not guarantee immediate acceptance to the curriculum program desired by the applicant. Applicants interested in pursuing a program of study/major MUST complete the General Admission Process prior to first-time enrollment.

During the General Admission Process, any previous student transcripts are submitted for review. SPCC's procedures for the acceptance of transfer credit are located in the College's Catalog and Student Handbook.

SPCC's Health Programs are designated as selective admission programs. Factors for admission include, but are not limited to: clinical space availability, instructor-to-student ratios specified by the applicable accrediting/approving agencies and/or other limited instructional resources. Health Programs have additional enrollment criteria in addition to the General Admission process.

Applicants of the Surgical Technology Program are evaluated based upon academic performance and academic degrees currently held. Applicants must submit all required documentation by deadlines detailed in the admission booklet to be considered for admission.

- Applicants must attend a Surgical Technology information session and complete the accompanying application request form.
- Applicants must have completed all prerequisite courses, BIO 168, BIO 169, and BIO 275 with a "C" average and have 3.0 GPA or higher.
- Applicants must score at least a 65% on the ATI TEAS test and submit documentation that scores were obtained within two years' time of the application submission.
 - Applicants may take the TEAS test at SPCC's Testing Center; if a satisfactory score is not earned, retesting may be scheduled after 30 days.
- Completed and signed Surgical Technology Program application.

APPLICATION SUBMISSION PROCESS

The Department of Surgical Technology will conduct a single round selection process for applicants during the fall term prior to the provisional acceptance and the spring enrollment period. The department does not maintain a waiting list. Late applicant submissions will only be considered if the program's capacity has not reached 100% based on the number of clinical spaces available to students; these applications will be considered on a first come first served basis. Applicants initiating admission requirements after the deadline may be required to resubmit an application packet for consideration during a subsequent year.

APPLICATION REVIEW PROCESS

During the candidate review process previous scholastic records and TEAS scores are examined to determine an applicant's preparation to meet the academic demands of the curriculum and related program expectations. A point selection process will be used to rank applicants for provisional acceptance into the program. The top scorers will be offered provisional acceptance into the Surgical Technology Program.

NOTIFICATION PROCESS

Letters of notification will be sent out within three (3) weeks of the application deadline. Applicants will be notified by mail and/or school email of the provisional acceptance or denial by Admissions.

READMISSION INTO THE SURGICAL TECHNOLOGY PROGRAM

Reapplication is required for all Surgical Technology applicants that have withdrawn from the program or been dismissed for any reason. Readmission is not guaranteed and is contingent upon available space in the program. The guidelines for the admissions process for health programs as described in the SPCC catalog sections “Admissions for Allied Health and Nursing Programs” must be followed. If you have been suspended for academic reasons, you must consult and gain approval from the Dean of Health and Public Safety. If you have been suspended for disciplinary reasons, you must consult and gain approval from the Vice President of Student Services. Any readmitted students must meet all the program requirements as outlined in the Surgical Technology Student Handbook.

PROVISIONAL ACCEPTANCE

Applicants offered provisional acceptance must fulfill ALL admission and clinical facility requirements by the deadlines specified. If the provisionally accepted student fails to meet one or any part of a requirement, the student may be declined admission into the Surgical Technology Program and may not be considered for admission in subsequent years. All applicants are required to attend a mandatory orientation session hosted by Surgical Technology faculty to provide additional information and requirements for the program. Failure to attend orientation is an indication to the Program Director that the student has declined provisional acceptance and may result in a forfeiture of their reserved program placement.

PROVISIONAL ACCEPTANCE REQUIREMENTS

SCREENINGS

There are significant health-screening requirements that must be met before entering the clinical area. Each student is required to meet vaccination, titer, physical exam, and background/drug screening requirements and MUST upload all documentation and health screening information to their profile in the program’s chosen vendor: Complio – American DataBank Group. Students must be prepared to provide copies of printed clinical compliance requirements to clinical sites at any time during the program.

Clinical facilities require recent criminal background checks and panel urine drug screening prior to a student entering the facility for a clinical experience. A designated clinical facility representative will review the results and notify the Surgical Technology Program Director if an applicant is permitted, or not permitted, to participate in a clinical experience at their clinical site. If, due to the results of the screening, any clinical site refuses to allow a student access to their clinical site experience, the student will be dismissed from the program.

PHYSICAL EXAM

Students must complete a physical medical exam with a medical provider. Medical forms will be distributed at mandatory orientation session and by student email. The medical provide must use the documentation provided by the program.

BACKGROUND CHECK

In order to be eligible to participate in placement(s) at clinical facilities, Surgical Technology students **MUST** use the approved vendor (Complio – American DataBank Group) to complete criminal background checks, details are provided after provisional acceptance. The background check *is* a requirement for full acceptance to the program. The background check will NOT be reviewed by SPCC faculty or staff. The cost of the background check is the responsibility of the student.

Students must be prepared to provide printed background report results to their clinical site at any time during their enrollment in the program. Students have one opportunity per enrollment cycle for the selected program to conduct a criminal background check in accordance with the College's policies and procedures and with whom the College has contracted to provide its students' clinical training and experience.

Background investigations will, at the minimum include the following:

- Social Security Number Verification
- Criminal History Search (3 counties, 7 years or up to five background searches)
- Sex Offender and Predator Registry Search
- Office of Inspector General (Health and Human Services) Sanction List Search
- General Services Administration Excluded Search
- Address Verification
- Two Name Searches (current legal and one other name)

DRUG SCREEN

In order to be eligible to participate in placement(s) at clinical facilities, Surgical Technology students **MUST** use the approved vendor (Complio – American DataBank Group) to complete the drug screen protocol, details are provided after provisional acceptance. The drug screen *is* a requirement for full acceptance to the program. The drug screen will NOT be reviewed by SPCC staff or faculty. The cost of the drug screen is the responsibility of the student.

Students must be prepared to provide printed drug screen report results to their clinical facility at any time during their enrollment in the program. Students have one opportunity per enrollment cycle for the selected program to conduct a drug screen in accordance with the College's policies and procedures and with whom the College has contracted to provide its students' clinical training and experience.

IMMUNIZATIONS

In order to be eligible to participate in placement(s) at clinical facilities, Surgical Technology students **MUST** provide documentation of immunizations. The submission of documentation *is* a requirement for full acceptance to the program. Documentation for the following immunizations, or positive titers, must be uploaded to the student's profile on Complio – American DataBank Group:

- T-Dap
- Tetanus
- Hepatitis B

- MMR
- Rubella
- Varicella
- Influenza

Immunization tracking subscription cost is the responsibility of the student.

TUBERCULOSIS TESTING

All students must provide evidence of two (2) current tuberculin screening/ tests. Proof of the screening must include the date administered and the date read.

CPR

The American Heart Association must certify students in Basic Life Support for Health Care Providers. Proof of certification (copy of front and back of card) must be submitted to the program director no later than the first day of class. This certification must be current, according to the expiration date on the card, and maintained throughout the program. It is the student's responsibility to complete CPR certification. Students are NOT permitted in the clinical area without current certification. The submission of documentation *is* a requirement for full acceptance to the program. The cost of AHA-BLS is the responsibility of the student.

TECHNICAL STANDARDS

To perform the tasks required of any Allied Health Program, including Surgical Technology, certain capabilities are required. Students must demonstrate the ability to perform required functions as a routine part of the classroom, laboratory, and clinical setting. Students should be aware that successful completion of the Surgical Technology Program and employability post-graduation will depend upon the ability to meet the following technical standards:

Critical Thinking: Possess critical thinking skills sufficient for clinical and class judgment. Example: Students must be able to identify cause and effect relationships in clinical situations, participate in surgical procedures while anticipating additional needs of the physician and/or patient; identify/rectify any breaks in aseptic technique.

Ethical Behavior: Provide services with respect for human dignity and the uniqueness of the patient unrestricted by consideration of socioeconomic status, personal attributes, or the nature of health problems. Example: Students will care for the assigned patients regardless of race, gender, religion, or diagnosis, and uphold integrity as a medical professional.

Legal Behavior: Provide care within the scope of practice as stated in the Association of Surgical Technologist's (AST) job description, code of ethics, professional code of conduct, and principles of Surgical Technology for the state of North Carolina. Example: Students will practice the functions of Surgical Technology as described by the AST, abide by the national HIPAA standards concerning patient privacy, and take responsibility for their own actions.

Interpersonal Skills: Possess interpersonal abilities sufficient to interact with individuals, families, groups, etc. from a variety of psychosocial cultural backgrounds. Example: Students will establish rapport with patients and healthcare team members by behaving in a professional, courteous manner.

Communication Skills: Effective communication is a cornerstone of success in the field of Surgical Technology. Students must meet the following communication requirements to ensure they can confidently and accurately convey critical information in a surgical environment:

- Proficiency in English comprehension is essential for understanding and interpreting complex medical information, including surgical procedures, medical documentation, and team communications. Applicants should be able to read and comprehend medical texts, manuals, and documentation written in English.
- Applicants must be able to articulate clearly, using appropriate medical terminology, to convey information to surgeons, fellow team members, and patients.
- Surgical Technologists are responsible for providing comprehensive reports to their team members before, during, and after surgical procedures. This requires the ability to convey critical information accurately and succinctly, contributing to seamless communication within the surgical team.

Mobility: Possess physical abilities sufficient to move from room to room, maneuver in small spaces, stand and walk for extended periods of time and push/pull patients and/or large equipment from one place to another.

- The demands of the operating room require Surgical Technologists to have physical stamina. Applicants should be capable of standing for extended periods, maintain focus and precision throughout lengthy surgical procedures, and adapt to the physical demands of the profession.

Motor Skills: Possess gross and fine motor skills sufficient to provide safe and effective patient care.

- Demonstrate precise and coordinated fine motor skills, as they are involved in tasks such as handling surgical instruments and manipulating delicate tissues. The ability to perform intricate and controlled movements is vital to ensure the safety and precision of surgical procedures.
- Surgical Technologists encounter a variety of surgical procedures and patient conditions. The ability to adapt quickly to different scenarios, procedures, and surgical teams is crucial. Students should demonstrate flexibility in their motor skills to effectively contribute to diverse surgical settings.

Hearing Skills: Possess auditory ability sufficient to monitor needs and collect data. Students should have sufficient auditory acuity to communicate with team members, respond to verbal instructions from surgeons, and be aware of auditory cues during surgical procedures including equipment and/or patient alarms.

Visual Skills: Possess visual ability sufficient for observation and data collection. Surgical Technologists are responsible for intricate tasks, requiring keen visual acuity.

- This includes the ability to perceive fine details, distinguish colors, and accurately assess the condition of surgical instruments and sterile fields.
- Surgical Technologists must possess depth perception to accurately handle instruments and maintain a sterile environment. This skill is crucial for tasks such as manipulating surgical tools in three-dimensional space.
- Adequate peripheral vision is essential for situational awareness in the operating room. Applicants should be able to observe and respond to events occurring within their field of vision, ensuring a safe and efficient surgical environment.

Tactile Skills: Possess tactile ability sufficient to master eye-to-hand coordination. Excellent hand-eye coordination is essential for successfully navigating the sterile field, passing instruments to surgeons, and assisting with various surgical tasks. Students should exhibit the ability to synchronize visual information with manual dexterity, ensuring accurate and efficient assistance in the operating room.

Weight Bearing: Possess the ability to lift and manipulate/move 40-50 pounds. Surgical Technologists should be capable of lifting and carrying equipment and supplies, including surgical trays, with a reasonable amount of weight. This requires upper body strength and the ability to move and position heavy objects safely.

Applicants must possess the necessary physical and mental abilities to perform the technical standard requirements of a surgical technologist.

DISCLOSURES

- Lecture and lab courses for this program are held on the Old Charlotte Highway Campus in Monroe.
- Students may travel up to a 50-mile radius from OCH Campus on some clinical days.
- Clinical experiences are assigned at the discretion of the Program Director and will be scheduled Tuesdays through Fridays at a variety of clinical sites; students are required to be flexible on clinical scheduling and may not request specific schedules. Assignments are subject to change within 12 hours' notice based on scheduled procedures at each healthcare facility. Students will be notified of changes by communication through their school email account.
- Accepted applicants are required to complete a criminal background check and a drug screen, through the approved vendor (Complio – American DataBank Group). Costs are the responsibility of the student. IF, based on the criminal background check and drug screen results, any hospital or clinical facility where onsite training is conducted denies you access to their facility, resulting in your inability to complete the clinical experience, you will be dismissed from the program. Inability to complete the clinical training renders you unable to progress in the program; resulting in dismissal.
- Accepted applicants must provide proof of current AHA Health Care Provider BLS certification no later the first day of class, this certification must be kept active throughout the program.
- By accepting a seat in any SPCC Health Program, you forfeit your place on any alternate list for any other program.

Deferred Action Childhood Arrival (DACA) and Undocumented Student Notice

NCCCS policy allows DACA and undocumented applicants to enroll at SPCC at the out of state tuition rate. Acceptance to the college does not guarantee acceptance to a specific program. DACA students are eligible to apply to any Allied Health/Nursing programs. Undocumented students are not eligible for consideration in the application process to Allied Health or Nursing programs.

The National Board of Surgical Technology and Surgical Assisting (NBSTSA) has determined which forms of identification are acceptable in order to sit for the national certifying exam. Two forms of identification are required at the time of admission to the exam. Acceptable forms of primary photographic identification are state issued identification card, driver's license, passport, or military ID card. Acceptable forms of secondary identification are social security card, passport, student ID card, or employment ID card. Social security card, employment ID card, and student ID card are **NOT** acceptable forms of primary identification. **NO** forms of temporary identification are acceptable.

This information is subject to change without notice based upon federal and state regulations.

Disability Services

Students who need accommodations due to disabilities, chronic medical conditions, or pregnancy complications resulting in difficulties with accessing learning opportunities should contact Disability Services at counselors@spcc.edu

or 704-290-5844 and apply for accommodation. Students can find more information and the application for accommodations on the [Disability Services webpage](#).

Occupational Risks

There are mechanical, electrical, chemical, and infectious material hazards in existence within the operating room setting. Infectious material hazards involve regular exposure to disease-bearing specimens, body fluids, wastes, and risk of blood-borne diseases from sharps injury or fluid splashes. Electrical and mechanical hazards exist in areas of equipment use including electrosurgical units, fluoroscopy (radiation), and surgical lasers. Chemical exposure exists in the operating room with sterilizing chemicals, cleaning supplies, waste anesthetic gases, and surgical specimen containment. Safety for the Surgical Technology student is provided in the form of personal protective equipment (PPE) and barrier precautions. Gloves, face shields, goggles, fluid resistant gowns, shoe covers, head covers, and masks are required PPE; radiation gowns and thyroid shields are barrier precautions. Additionally, the state of North Carolina requires each individual's exposure to radiation to be measured and recorded; each student is required to wear a dosimetry badge that is provided by the program.

For the most up-to-date information regarding occupational risks, visit www.osha.gov/healthcare/hazards/.

Surgical Technology Admission Process

Application deadline is **First Friday in November at 3:00 pm**

Surgical Technology is a limited admission program beginning in the spring semester. The Surgical Technology program takes 17 months to complete once accepted into the program. Graduates of the Surgical Technology program will earn an Associates of Applied Science Degree.

All applicants must complete Phase I and Phase II and submit the Surgical Technology Program Application by the deadline to Admissions via email. Applicants are ranked based on points and the top ten (10) will be admitted to the program. If the ten (10) spots are not filled by the deadline, applications may be accepted on a rolling basis at the discretion of the Program Director. Applicants not admitted and seeking admission for a second time, or applicants seeking re-admission, must ensure that all Phase I and Phase II criteria are still valid and will need to submit a new application.

Phase I: Complete your SPCC Admissions File

- Complete the SPCC **Application for Admissions**. This must be within the last year or general education course taken at SPCC within the last year.
- Submit **official high school transcripts** (or adult high school/high school equivalent transcript).
Not required if applicant submits transcripts showing completion of a bachelor's degree or higher.
- Submit **official college transcripts** for all colleges listed on your application.
All transcripts are required even if courses will not apply to this program. All transcript evaluations must be completed prior to your Phase II review.
- Once all transcripts have been processed, you will be notified if a **Placement Test** is required.

During the General Admission Process, any previous student transcripts are submitted for review. See SPCC's procedures for the acceptance of transfer credit in the College's Catalog and Student Handbook.

Phase II: Surgical Technology Program Requirements

- Attend an information session and complete the accompanying application request form within the admission year for which you are applying. The information session video is available on the Surgical Technology web page.
- Earn a grade of "C" or higher in BIO 168, BIO 169, and BIO 275.** These courses are required for admittance into the Surgical Technology Program. *It is strongly suggested to complete all general education courses prior to beginning the program. The program courses and clinical experience hours will be a demanding load and only offered during set daytime hours. Class and lab times run from 0800-1600, and clinical hours may start as early as 0630. Schedules will vary throughout the program and students must be available Monday through Friday.*
- Have a GPA of 3.0 or higher in completed required courses.
- Take the **ATI TEAS test** and score at least 65; test must be taken within two years of applying.
- Complete and sign** all parts of the program application, incomplete applications will not be considered for the Surgical Technology Program.

If you have questions or need assistance completing any Phase II steps, contact the Program Director:

Alli Roy
aroy@spcc.edu
(704) 290-1705

Recommended Actions:

Students may earn extra points on their application by completing the following items before applying to the program. While these items are not required for application submission and *provisional* acceptance into the Surgical Technology Program, they must be completed to participate in and graduate from the program and SPCC.

- Basic Life Support certification through the American Heart Association; must be active.
- Completion of general education courses and MED 121 that are required for graduation and attainment of Associate of Applied Science in Surgical Technology degree.

Phase II Review

- I have **completed all requirements in Phase I and II.**
- All my **current college transcripts are on file and have been evaluated** for transfer credit.
- I have **completed all prerequisite coursework with a “C” and 3.0 GPA or higher**
- I have **signed and completed** the Surgical Technology Program application.
- I have **documentation** for:
 - Completed Phase II application.
 - ATI TEAS with a score of at least 65 obtained within two (2) years of deadline.
 - Copy of unofficial SPCC college transcripts.
 - Copy of BLS certification (front and back, must be active) *if submitting for points.*

The above documentation must be legible, have student name and date of completion.

Students will submit the Surgical Technology Program Application via email to: healthadmissions@spcc.edu. Students must have all the items above to complete the application process successfully and be considered for entry to the program.

All official college transcripts must be submitted to your student file with South Piedmont Community College no later than the first start day of the program.

Point System

The following table shows the designated point values for TEAS test score, completion of the required prerequisites, completion of general coursework for graduation, and potential bonus points for holding an active BLS certification.

Academic Program	College Name	Major	Points
Masters			5
Bachelor			4
Associate			3
Diploma			2
Certificate			1

Points Item	Criteria	Score/Points
Overall TEAS Score	Total Points Earned	
BIO 168	A=15, B=10	
BIO 169	A=20, B=15	
BIO 275	A=30, B=20	
<i>MED 121</i>	<i>A=15, B=10</i>	
<i>ENG 111</i>	<i>A=3, B=1</i>	
<i>COM 110/120/231</i>	<i>A=3, B=1</i>	
<i>PSY 150/SOC 210</i>	<i>A=3, B=1</i>	
<i>ACA 122</i>	<i>A=3, B=1</i>	
<i>AHA BLS</i>	<i>10</i>	
<i>Academic Degree/Certificate</i>	<i>Points outlined above</i>	
Total Points:		

To receive points, you must attach a legible document with your personal identifiers and date of completion for each item above proving points earned.

- TEAS:** ATI TEAS score report from ATI student portal. Screenshot image is acceptable.
- Coursework:** Image of transcript or student portal showing students name, course name, and grade must be provided for each course completed.
- AHA BLS:** Documentation of current Basic Life Support certification from the American Heart Association will earn the applicant an additional 10 points. Photocopy or digital card is acceptable, include front and back; certification must be current to earn points.

GPA Calculation Information for Required Prerequisite Courses

Course	Letter Grade A=4 B=3 C= 2 D=1 F=0	Grade Value		Credit Hours	Quality Points
BIO 168			X	4	=
BIO 169			X	4	=
BIO 275			X	4	=
Total					
GPA = Total Quality Points/ Total Credit Hours			GPA:		

Provisional Program Acceptance Deadlines for Full Acceptance

A point selection process will be used to rank applicants for provisional acceptance into the program. The top scorers will be offered provisional acceptance based on the number of available clinical openings.

If offered provisional acceptance into the Surgical Technology Program, students must complete the tasks previously described in the Admission Requirement Booklet and Surgical Technology Program Handbook and provide supporting documentation. Full acceptance into the Surgical Technology Program is contingent based upon completion and submission of documentation to the Program Director by the required deadlines. Failure to complete these tasks by the required deadlines may forfeit the student's reserved spot in the program. Students must reapply if they wish to seek acceptance for the next program offering.

The mandatory orientation date will be posted on the Surgical Technology Webpage and included in provisional acceptance letters.

SPCC Surgical Technology Program Estimated Cost

This is an estimate of costs effective 06/20/2023. Fees are subject to change without notice.

General Tuition and Fees		
In-State		\$76.00/credit hour
Out-of-State		\$268.00/credit hour
Technology Fee		\$48.00/semester
Student Insurance		\$1.40/semester
Campus Parking Fee (CAPS)		\$15.00/semester
Student Activity Fee		\$35.00/semester
General Education Estimated Costs		
	In-State	Out-of-State
Tuition (based on 28 credit hours)	\$2,128.00	\$7,504.00
Textbooks	\$420.00	\$420.00
General Fees	\$217.00	\$217.00
	\$2,765.00	\$8,141.00
Pre-Orientation Estimated Costs		
Background & Drug Screen		\$115.00
American Heart Association BLS		\$60.00
		\$175.00
Spring Semester, 1 st year Estimated Costs		
Tuition	\$760.00	\$2,068.00
Textbooks	\$551.85	\$551.85
Uniforms	\$100.00	\$100.00
Lab Fee	\$150.00	\$150.00
General Fees	\$99.40	\$99.40
Spring Semester Total	\$1,661.25	\$2,969.25
Summer Session, 1 st year Estimated Costs		
Tuition	\$380.00	\$1,340.00
Textbooks	\$78.95	\$78.95
Lab Fee	\$150.00	\$150.00
Liability Insurance	\$13.00	\$13.00
Dosimetry Badge/Monitoring	\$200.00	\$200.00
Surgical Counts Subscription	\$39.95	\$39.95
General Fees	\$99.40	\$99.40
Summer Session Total	\$961.30	\$1,921.30
Fall Semester, 1 st year Estimated Costs		
Tuition	\$608.00	\$2,144.00
Lab Fees	\$150.00	\$150.00
Exam Prep Textbook	\$61.00	\$61.00
General Fees	\$99.40	\$99.40
Fall Semester Total	\$918.40	\$2,454.40
Spring Semester, 2 nd year Estimated Costs		
Tuition	\$1,064.00	\$3,752.00
AST Gold Bundle	\$247.00	\$247.00
General Fees	\$99.40	\$99.40
Graduation Fees	\$35.00	\$35.00
Spring Semester 2 Total	\$1,445.40	\$4,133.40
Estimated Total Cost		

	\$7,926.35	\$19,794.35
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Curriculum Map - Spring Entry

Surgical Technology AAS (A45740) – 65 Credit Hours

General Education Requirements

Course	Lec	Lab	Crd	Course	Lec	Lab	Crd		
Communication: Take ENG 111 and pick one (1)				Fine Arts/Hum: Choose One (1) Course					
ENG 111	Writing and Inquiry	3	0	3	ART 111	Art Appreciation	3	0	3
COM 110	Intro to Communication	3	0	3	ART 114	Art History Survey I			
COM 120	Interpersonal Communication	3	0	3	ART 115	Art History Survey II			
COM 231	Public Speaking	3	0	3					
Social Sciences: Choose One (1) Course				MUS 110	Music Appreciation				
PSY 150	General Psychology	3	0	3	MUS 112	Intro to Jazz			
SOC 210	Intro to Sociology	3	0	3	PHI 215	Philosophical Issues			
				PHI 240	Intro to Ethics				
Natural Sciences/Math: Take All Courses				Other Major Hours: Take All Courses					
BIO 168	Anatomy & Physiology I &	3	3	4	ACA 122	College Transfer Success	1	0	1 *
BIO 169	Anatomy & Physiology II	3	3	4 *	MED 121	Medical Terminology I	3	0	3 *
BIO 275	Microbiology	3	3	4 *					

Total 28 hours

* Major Requirements

Students are strongly encouraged to complete ALL General Education courses prior to beginning SUR courses.

Program of Study

Spring Semester – 1 st Year					Spring Semester – 2 nd Year (First 12 Weeks)				
Course	Course Name	Lec	Lab/ Clinic	Credit	Course	Course Name	Lec	Lab/ Clinic	Credit
SUR 110	Intro to Surgical Technology	3	0/0	3	SUR 134	Surgical Procedures II	5	0/0	5
SUR 111	Perioperative Patient Care	5	6/0	7	SUR 135	SUR Clinical Practice II	0	0/12	4
					SUR 137	Professional Success Preparation	1	0/0	1
Total				10	Total				10
Summer Session – 1 st Year					Spring Semester – 2 nd Year (Last 4 Weeks)				
Course	Course Name	Lec	Lab/ Clinic	Credit	Course	Course Name	Lec	Lab/ Clinic	Credit
SUR 122AB	Surgical Procedures I	2	1/0	2	SUR 210	Advanced SUR Clinical Practice	0	0/6	2
SUR 123AB	SUR Clinical Practice I	0	0/9	3	SUR 211	Advanced Theoretical Concepts	2	0/0	2
Total				5	Total				4
Fall Semester – 1 st Year									
Course	Course Name	Lec	Lab/ Clinic	Credit					
SUR 122BB	Surgical Procedures I	3	2/0	4					
SUR 123BB	SUR Clinical Practice I	0	0/12	4					

