



Surgical Technology

2026-2027 Student Handbook

Academic Affairs Division

Braswell Building, OCH Campus

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Monroe, NC 28110

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Table of Contents

Faculty and Administration.....	4
Disclaimer	5
Welcome	6
Provisional Acceptance.....	6
Accreditation	6
Accessibility Services.....	6
Non-Discrimination Statement and Title IX.....	7
Mission Statement	7
Program Goal	7
Program Learning Outcomes	7
Academic Competencies, Learning Outcomes, and Assessment	7
Academic Progression	8
Course Expectations	10
Assignments	10
Testing and Quizzes.....	10
Honors and Awards.....	11
Graduation	11
Program Dismissal Procedure	11
Technical Standards.....	12
Occupational Risks	14
Attendance	14
Census Dates	14
Inclement Weather	14
Emergency Preparedness Plan	15
Student Conduct Expectations	15
Cell phones and Electronics.....	16
Dress Code.....	16
Grooming	17
SPCC Allied Health and Nursing Appearance Guidance Chart.....	17
Professionalism	18
Confidentiality	18
Parking and Transportation.....	18
Clinical Affiliations	18
Liability Insurance.....	19
Compliance Procedure for Clinical Placement.....	19

Screening Requirements for Clinical Placement.....	19
Complio – American DataBank Group – DISA Healthcare	19
Background Check	20
Drug Screen	20
TB Screen.....	20
Immunization Tracking	20
Discretionary “For Cause” Screening	21
CPR	21
Clinical Experience.....	21
Clinical Skill Prerequisites and Sequencing.....	21
Clinical Schedule.....	22
Clinical Rotations	22
Student Work Policy.....	22
Safeguarding Policy.....	23
Inappropriate Clinical Behavior	23
Clinical Roles.....	24
First Scrub Role	24
Second Scrub Role	24
Observation Role.....	24
Clinical Case Requirements	24
Guidelines for Counting Cases.....	25
Clinical Record Keeping	26
Association of Surgical Technologists	26
Code of Ethics	27
Professional Code of Conduct.....	27
Curriculum Map	28
.....	28
Sample Student Schedule.....	29
Estimated Program Costs Effective 12/01/25 – Subject to Change.....	30
Student Handbook Contract Agreement.....	32

Faculty and Administration

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Disclaimer

All statements in this publication are announcements of present policies and are subject to change at any given time without prior notice. South Piedmont Community College (SPCC) reserves the right to make changes in program requirements and offerings, in regulations, and in fees. Students in the Surgical Technology Program will be notified of changes when they occur.

Welcome

Congratulations on your provisional acceptance into the SPCC Surgical Technology Program!

The purpose of this handbook is to provide students in the Surgical Technology Program with general information about the program as well as the required academic and clinical competencies for graduation. The curriculum and clinical requirements for graduation are determined by the Association of Surgical Technologist's (AST) Core Curriculum for Surgical Technology, 7th Edition.

Students should refer to the SPCC College Catalog and Student Handbook which may be viewed on the college's website (<https://catalog.spcc.edu/>) for all policies and procedures relating to college academics, student behavior, and other areas. Limited policies pertaining to the Surgical Technology Program or specific Surgical Technology courses may be found in this handbook or in the course syllabi.

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 the provisional acceptance and may result in a forfeiture of their reserved program placement.

Accreditation

The South Piedmont Community College Surgical Technology Program is accredited by the Commission on Accreditation of Allied Health Education Programs (CAAHEP) (www.caahep.org) upon the recommendation of the Accreditation Review Council on Surgical Technology and Surgical Assisting (ARC/STSA).

This program's policies and procedures follow CAAHEP and ARC/STSA accreditation requirements and may differ from those of other SPCC health programs.

Please contact CAAHEP for questions regarding accreditation.

9355 – 113th Street N, #7709

Seminole, FL 33775

mail@caahep.org

727-210-2350, 707-210-2354 Fax

Accessibility Services

Students who need accommodations due to disabilities, chronic medical conditions, or pregnancy complications resulting in difficulties with accessing learning opportunities should contact Accessibility 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 [Accessibility Services webpage](#).

Non-Discrimination Statement and Title IX

The Board of Trustees and the administration of SPCC are fully committed to the principles and practice of equal employment and educational opportunities. Accordingly, SPCC does not practice or condone discrimination, in any form, against students, employees, or applicants on the grounds of race, color, national origin, sex, sexual orientation, gender, gender identity, gender expression, pregnancy, disability, age, religion, veteran status, or any other characteristic or status protected by applicable local, state, or federal law. SPCC commits itself to positive action to secure equal opportunity regardless of those characteristics.

Should an employee or student feel their rights under Title VI, VII, or IX have been violated, they may mail a harassment complaint, including sexual harassment, to the Human Resources Office by mail at PO Box 126, Polkton, NC 28135.

Correspondents will be directed to the Title IX Coordinator, Elaine Clodfelter, Director of Student Advocacy and Accountability and/or Title IX Deputy Coordinator, Lauren Sellers, Associate Vice President of Human Resources and Payroll.

Mission Statement

SPCC promotes life-long learning experiences and inspires in its students an active desire for continuing personal growth and development, enhancing self-worth, occupational proficiency, and responsible citizenship.

The Surgical Technology Program strives to provide excellent educational opportunities and clinical experiences to aid in the development of confidence and demonstrated surgical conscience in the operating room. The faculty aims to build a foundation for entry-level surgical technologists who display the personal qualities of integrity, dependability, reliability, and who function as active members of the surgical team.

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.

Academic Competencies, Learning Outcomes, and Assessment

At SPCC all students participate in learning outcomes assessment. This helps answer the fundamental questions: Are you, as a student, learning? How do we, as an institution, and you, as a student, know? All curriculum programs at SPCC have program learning outcomes and course learning outcomes. Program learning outcomes answer the

question: What kind of skills and knowledge should graduates demonstrate after completing this academic program? Program learning outcome statements focus on the broad skill sets and knowledge that are specific to that academic program. Program advisors can help students discover what will be learned in their program of choice.

Results of learning outcomes assessments are analyzed by instructors using data managed by the College's Institutional Effectiveness Department. Decisions targeting continuous improvement in learning are made in a systematic way to determine what students have learned and how learning can be improved. SPCC reserves the right to share samples of student work with regulatory and accrediting bodies when necessary.

Student expectations:

- Attain and master both course and program objectives, student learning outcomes, and Surgical Technology competencies in the class, lab and clinical settings.
 - Student evaluations and assessments occur in the classroom, laboratory, and clinical settings.
 - Student evaluations are conducted by the Surgical Technology faculty with each laboratory skill competency assessment and on an ongoing basis.
 - Formative and summative evaluations occur in the laboratory and clinical settings.
- Behave in a manner consistent with the profession of Surgical Technology in the classroom, laboratory, and clinical settings.

Academic Progression

Academic progression in Surgical Technology includes successful completion of all course requirements and demonstrated competence in the cognitive, psychomotor, and affective domains. Surgical Technology courses are scored on a 7-point grading scale and require a minimum grade of 80% to progress; refer to individual course syllabi for scoring details.

Surgical Technology program courses must be taken in order at the designated time of offering. If a student does not successfully complete any SUR-specific course, they are not eligible to continue in the program and will be dismissed.

Progression in the Surgical Technology program is dependent on meeting the following criteria:

- Satisfactory completion of all prerequisites and co-requisites for each course in the program.
 - Satisfactory completion is defined as earning a grade of 80 or higher in all SUR-specific courses in the Surgical Technology curriculum map.
- Maintaining a cumulative GPA of 2.0 or higher.
- Ability to complete a clinical rotation at any required clinical site.
 - If a clinical affiliate refuses to let a student return to a clinical site, the Program Director will review and evaluate the individual circumstances; the student may be subject to program dismissal.
- Maintaining the behavioral, physical, and technical standards as outlined in:
 - SPCC Student Handbook
 - Surgical Technology Handbook
 - Surgical Technology Clinical Handbook
 - AST Code of Conduct & Code of Ethics

Courses in the Surgical Technology program may be comprised of three components of study: the classroom, laboratory, and/or clinical experiences as indicated in the individual course syllabi. To demonstrate attainment of course objectives the student must:

- Achieve an overall course grade of at least 80% for each SUR-specific program course.

- Satisfactorily complete classroom, laboratory, clinical practice, and/or program objectives and requirements.
 - This includes clinical performance evaluations, skills check-offs, clinical papers, logs, certification examination preparation, assignments, and other course work as assigned.
 - In the laboratory component:
 - Students have two attempts to master each formal lab assessment of skill competency. One failed attempt will result in remediation that must be scheduled with the Program Director by the student within one week's time.
 - If the student does not master the skill after the second attempt, or they fail to schedule and complete remediation, they are subject to receive a failing grade in the laboratory component of the course and must meet with the Program Director to establish an Action Plan; the student is subject to program dismissal.
 - In the clinical component:
 - Lack of awareness or inconsistency in performance may result in the student being removed from the clinical affiliate site. This measure may be taken to protect the patient, the student, and the surgical staff.
 - The student will be required to participate in immediate lab-setting remediation with Surgical Technology faculty and may not return to the clinical site until approved by the Program Director.
 - If satisfactory performance is not attained with remediation, or remediation is not completed, the student will be required to meet with the Program Director to discuss further academic disciplinary action, up to and including program dismissal.
 - Records are maintained and continuously reviewed by the faculty.
- Students are expected to retain knowledge from previous semesters, skills, and practical exams.
 - Classroom learning is cumulative; therefore, students should be prepared for previously taught material to be included in assessments at any time in the program courses.
 - Lab skills learned and assessed in the simulation space must be applied in the clinical setting.
 - The clinical evaluation is based on the application of previously learned knowledge and skills as well as the comprehension and application of new skills and information each semester.
 - The proficiency of the clinical skills must increase continually throughout the program to progress to the next clinical course and graduate.
 - Students must demonstrate awareness, development, and always apply the rules of aseptic technique in simulation space and clinical facilities.
- Surgical Technology is a practice discipline. Satisfactory performance in the laboratory and clinical setting demonstrate the student's ability to apply concepts to practice. Students enrolled in a Surgical Technology course with a laboratory or clinical component will be evaluated throughout the semester and be formally assessed either in practical exams or clinical practice.

Students with overall unsatisfactory clinical performance and/or a demonstrated failure to meet objectives in any section of the course or program will be required to meet with the Program Director and faculty before the student is permitted to progress to the next competency, practice setting, etc. Failure to meet with the Program director and faculty in a timely manner will indicate that the student is not interested in progressing. Hence, the student will receive the corresponding failing grade for not meeting course and/or program objectives and be subject to dismissal from the program.

Surgical Technology students are required to sit for the National Board of Surgical Technology and Surgical Assisting (NBSTSA) Certified Surgical Technologist Exam. The cost of testing is included in the AST Gold Bundle purchased during the graduating spring. Testing will be scheduled by the Program Director.

Course Expectations

Assignments

All assignments (class, lab, or clinical) are due as specified in the individual course syllabi. **Late assignments will not be accepted** unless there is an extenuating circumstance and the student seeks prior approval from their instructor. What qualifies as an extenuation circumstance is at the discretion of the instructor.

If a student has an assignment specific question, they must reach out to their course instructor early to provide him or her with ample time to research and answer the question. Waiting for an instructor response to an assignment question is not an excuse for late coursework.

Students are not allowed to use the same work for two different SUR-courses without documented written permission from the instructor. Duplication of work by submitting the same primary work in two separate courses is a violation of the SPCC Academic Integrity policy, which can be found in the SPCC Student Handbook, and will result in failure of the course in which duplication of the work occurred.

Research papers, presentation slides, handouts, and all other designated coursework must be written in APA format, to include parenthetical citations and a reference list. Failure to include citation and/or a reference list is considered plagiarism and a violation of the SPCC Academic Integrity policy.

Study guide assignments are assigned throughout SUR-courses. Completed study guides must be submitted through Canvas by the assignment due date. Study guides must be neatly handwritten on workbook pages, use complete sentences (where applicable), and must be scanned into Canvas as one PDF file per assignment.

Students are required to check their student email daily for course and assignment related announcements. Students are held accountable for missing coursework when announcements or emails indicate changes related to assignment due dates, submission requirements, etc. Announcements are sent to student email accounts only. Surgical Technology faculty will not reply to personal email accounts. Students must work ahead to complete all SUR-course assignments prior to assignment due dates.

Testing and Quizzes

Quizzes will be administered at the start of the scheduled class meeting time. If a student is tardy and the quiz has started upon their arrival, they will not be allowed to take the quiz; a score of zero will be recorded. Makeup quizzes will not be provided in person or on Canvas.

Absences or tardy on exam or lab evaluation days will result in a documented score of zero unless the student has received prior permission to reschedule on an alternative day due; these exemptions are reserved for extenuating circumstances. It is the student's responsibility to initiate rescheduling any missed testing with the Program Director. If a makeup test is granted, the test must be taken on the makeup day provided by the Program Director.

Students are responsible for contacting their instructor in any or all classes if there is an extenuating circumstance that would prohibit their attendance at any time. Students are expected to contact their instructors ahead of time whenever possible. At the instructor's discretion, extenuating circumstances MAY allow exceptions to these rules; however, instructors are NOT required to accept extenuating excuses, and exceptions to this rule should be rare. Students do not retain the right to decide which circumstances are allowable for absence or being tardy. It is the assumption that students are responsible adults and understand their role in absences and timely arrivals. Rescheduling allowances for all testing is at the discretion of the Program Director.

Honors and Awards

The Surgical Technology faculty supports the recognition of student achievement throughout the program. Surgical Technology student achievements are recognized at the program's pinning ceremony. Awards include, but are not limited to:

The Academic Achievement Award is given to a graduating senior based on cumulative grade point average in the Surgical Technology courses. It represents the highest cumulative grade in the graduating class.

The Clinical Excellence Award is given to the student who shows excellence in practice by best exemplifying the role of the surgical technologist in the clinical setting. The individual is selected based on feedback from the clinical affiliate staff and preceptors and the Clinical Coordinator.

The Professional Excellence Award is given based on the qualities listed below and is chosen by the Surgical Technology faculty.

- Professional appearance in uniform, good rapport with classmates, refrains from gossip, avoids cliques, supports class projects, attends class regularly and on time, helps keep classroom and lab clean, and displays a good attitude towards classmates, instructors, and hospital personnel. These are all qualities desired by employers.

Graduation

To earn an Associate's Degree of Applied Science in Surgical Technology, each student must:

- Have a cumulative GPA of 2.0 or higher, and a 2.0 GPA or higher in all SUR program courses.
 - Note: all SUR courses must have an 80% or higher for successful completion and program progression.
- Met all program requirements as defined by the AST's Core Curriculum, 7th edition.
- Returned all property of the College.
- Paid all fees due to the College.
- Paid graduation fees and ordered cap and gown.

Program Dismissal Procedure

Dismissal from the Surgical Technology program may occur if you (1) fail to meet program progression criteria as discussed above and/or (2) demonstrate unsafe or unsatisfactory behavior that conflicts with safe healthcare practices.

Unsafe or unsatisfactory behavior includes, but is not limited to, the following:

- Violation of the academic and clinical integrity policy; any act of dishonesty may lead to program dismissal.
- Violation of the HIPAA confidentiality policy.
- Falsification of any school records or clinical facility records.
- Willful destruction of school or clinical facility property.
- Intoxication or use of illegal drugs while in the clinical setting or on school property.
- A pattern of unsafe clinical behavior, i.e., performing procedures without supervision, walking out of the room during a procedure, performing invasive exams without checking/confirming patient identification, misidentification of anatomy that results in patient harm, multiple incidences of disregard to aseptic technique, giving medication to the patient, or any other action outside of the student's scope of practice, negligence, etc.

- One incident of gross unprofessional conduct, i.e., raising voice in an inappropriate manner (shouting/screaming); hitting or cursing a patient, student, SPCC faculty or staff, and/or health team member, unwillingness to cooperate with the faculty and/or clinical site preceptors/personnel, etc.
- Lack of respect for program faculty, staff, and classmates.
- Any willful or intended act that endangers the health, safety, or well-being of another person (physical, verbal, or sexual harassment or abuse).
- Physical and/or emotional problems that do not respond to appropriate treatment and/or counseling within a reasonable period of time. This period of time can be defined by the number of clinical hours mandated each semester by the curriculum. If these hours are impeded and cannot be met, the student must withdraw from the program.
- Violation of school or clinical facility policies.
- Omission of essential components of Surgical Technology practice regardless of whether actual injury to the patient is established.
- Failure to protect the patient’s well-being.
- Repeated failure to recognize and/or promptly report significant patient information allowing for potential patient harm.
- Inability to complete a clinical rotation at all required clinical sites. This includes the refusal of any clinical site to allow you to begin participation, continue, or return for clinical rotation at their site.
- Failure to demonstrate awareness of one’s own limitations in the practice of Surgical Technology or to seek appropriate assistance when limitations are recognized.
- Failure to accept personal responsibility for learning.
- Requiring an inordinate amount of faculty supervision/time due to inadequate preparation for clinical practice, poor clinical decision-making skills, or violations of safety principles and practices that jeopardize the required supervision of other students by faculty.
 - An “inordinate amount of faculty supervision/time” indicates that the student consistently requires a significantly longer length of time to complete Surgical Technology competencies than would other students at the same point in the program.
- Not upholding personal integrity and allowing preceptors to sign off on procedures in which the student was not a participant or did not fulfill all aspects of the role of which they documented.
- Consistently documented failure to apply instruction, previously learned principles, practices in the field of Surgical Technology, and improvement in skills in either the lab or clinical setting.
- Failure to meet requirements of an Action Plan or Red Flag Warning.

Information on the dismissal appeal procedure or the appeal of a course grade may be found in the SPCC student handbook.

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 ability 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, and 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 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, maintaining focus and precision throughout lengthy surgical procedures, and adapting 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, sutures, 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 suture handling and 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.

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, waste, 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/.

Attendance

The College and the Surgical Technology Program are attendance-taking entities; therefore, attendance is required. Each component of the program - classroom, laboratory, and clinical - has specific requirements regarding absences, tardiness, and makeup work. Students are responsible for reviewing the attendance policy outlined in each individual course syllabus. Failure to meet attendance expectations, as defined in course syllabi, will result in disciplinary action up to and including dismissal from the program.

Appointments, non-emergent procedures, and personal business must be scheduled at times that do not conflict with class, lab, or clinical time.

Census Dates

Entry into classes at SPCC requires students to have physically attended and to have logged into their Canvas courses and completed the start-up activity to remain in the program. Entry into a course must occur by the census date/10 percent point for the course. The census dates can be found on individual course syllabi.

Inclement Weather

SPCC ensures the safety of students and employees by implementing a policy and procedure to be observed during inclement weather and other exigent conditions. When these conditions occur on days of scheduled classes and/or

events, SPCC will post announcements of closing or delays on the College website, area television stations, via the College's mass notification system, and through SPCC's email system. Any decisions to close or delay college classes and/or events will be posted as early as the situation permits. At all times, students and employees should use sound judgment when making travel decisions. Additionally, they should exercise caution when traveling to and from campus during periods of inclement weather.

Although the campuses may be closed, online classes continue! Each on-campus class has a Canvas site and make up work for missed classes should be completed through Canvas. When the campus is closed, students should log in to their classes to avoid falling behind. Surgical Technology Program instruction will take place on Microsoft Teams if class is cancelled due to inclement weather; faculty will create an online meeting event sent through your student email account. Be prepared to attend class on-line at your regularly scheduled time slot.

Clinical experiences are not cancelled due to inclement weather, students may choose whether they will attend or not; however, missed clinical time must be made up according to individual course attendance policies. Refer to individual course syllabi for attendance policies.

Emergency Preparedness Plan

If there is an emergency shutdown that prevents students and/or faculty from entering the campus for whatever reason. The program will have the following preparedness plan in place:

- All students will report online via Canvas LMS daily.
- All students will report to all web meetings assigned by the course instructor. Web meetings and instruction will take place on Microsoft Teams.
- Students will complete all online and in-person objectives skills on time.
- Upon reopening the campus, skills testing and checkoffs will resume; however, videos of skills will be uploaded during the shutdown and students are required to practice weekly on set skills.

Student Conduct Expectations

Students are expected to conduct themselves with the courtesy and dignity customary to the Surgical Technology profession.

Surgical Technology is a profession dealing with human life; therefore, unprofessional conduct such as lying, cheating, stealing, as well as the use of alcohol or nonprescription drugs while on duty is prohibited.

If a student fails to comply with normal and accepted manners of behavior and/or performance while on campus or at a clinical site, they should expect disciplinary procedures to be initiated immediately by Surgical Technology faculty. Surgical Technology faculty will determine the nature and degree of disciplinary action necessary to re-establish the desired learning environment.

If at any time a student is subject to dismissal from SPCC's health programs for disciplinary reasons, they are entitled to due process, including the right to appeal. Procedures for student appeal are found in the SPCC Student Handbook. A student may or may not be dismissed from the college in addition to the program.

Students may reapply to the program for future entry; however, completion of an application does not guarantee re-acceptance into the program.

Cell phones and Electronics

Cell phones are not permitted in the classroom, lab, or clinical setting. Cell phones may be used on scheduled breaks and lunches. In the classroom and lab, cell phones should be stored away and not visible to the student or instructor.

During any testing students may not wear any smart devices. If a student is found in violation, they may receive a “zero” grade or be subject to program dismissal at the discretion of the Program Director.

During clinical, cell phones must remain in the student’s locker anytime that they are not at lunch or on a break.

Dress Code

All Surgical Technology students are expected to appear in a manner that will reflect favorably upon themselves, the college, and the Surgical Technology profession. This includes coming to lectures, lab, and clinical well-groomed and neatly attired. There is no specific dress code for scheduled classroom instruction.

Lab: While in the lab setting, students are expected to wear the Surgical Technology Program uniform. The uniform consists of:

- Two-piece gray scrub suit. Recommended brand: Cherokee Workwear Originals in color GREY. Scrubs should be neat, wrinkle-free, and the top should be tucked in.
- Closed-toe shoes such as tennis shoes or other healthcare provider style shoes (Dankso, Alegria).
 - No open-toed shoes, or shoes with perforations (ex. Crocs).
- NO jewelry is permitted while students are performing the role of “scrubbing”. It is the responsibility of each student to keep any jewelry worn to the laboratory or clinical site in a place deemed safe by the individual. The Program Director, Clinical Coordinator, clinical affiliate staff, or other classmates are not responsible for the safety or storage of a student’s personal items/jewelry; additionally, the College is not responsible for lost or stolen jewelry. The best practice is to keep jewelry and personal items at home.

Clinical: Students will arrive at the clinical site in their lab uniform or business casual clothing. No workout wear, t-shirts, leggings, or operating room scrubs may be worn into clinical sites as defined by their individual policies.

- Students are required to change into hospital laundered and provided scrubs upon arrival.
- No part of an individual’s personal clothing (Example: an undershirt) may show outside of the hospital provided scrubs.
- Students will wear a hospital provided warm up jacket, closed toe tennis shoes or other healthcare provider style shoe, head covering (disposable bouffant must be worn, may be donned over non-disposable cloth-style cap), and disposable shoe covers.
- SPCC student I.D. badge and clinical affiliate badge should be worn at all times; above the waist where it can be easily seen.
- While in uniform, students may not smoke or vape.

Instructors or clinicians may require modification of any uniform not meeting clinical standards. If any student is found in non-compliance with any of the above requirements, they may be sent home and will not receive credit for attendance. Non-compliance with the clinical uniform prohibits operating room entry.

Repeat violations of the above requirements, students will be placed on an action plan and may be subject to dismissal from the program.

Grooming

- Hair: While in the clinical and lab setting hair must be entirely contained within a provided, disposable head cover. The use of non-disposable cotton head covering is at the discretion of the clinical affiliate site’s policy. If policy permits the use of non-disposable head coverings, they are to be laundered daily and will still need to be covered by a disposable head cover.
- Beards, moustaches, and sideburns must be kept neatly trimmed. If a beard is worn in the operating room and extends past the area of a surgical mask, a beard cover must be worn in addition to the routine head covering and mask.
- Fingernails should be clean and trimmed short so that they do not extend beyond the fingertips. No fingernail polish, artificial nails, or nail tips are permitted; all nail enhancements are prohibited for the surgical technologist student. Failure to comply with this will prohibit you from participating at your clinical site and you will not receive credit for attendance.
- Watches and jewelry are permitted in the classroom, but must be removed before surgical scrubs and procedures, this includes in the lab and clinical setting.
- For additional information on the prohibition of all types of jewelry in the operating room, refer to the “[AST’s Guidelines for Best Practices for Wearing Jewelry.](#)”
- Sunglasses may not be worn in the classroom, lab, or clinical area unless prescribed by a physician or optometrist.
- It is understood that as a Surgical Technology student, individuals will not obtain a tattoo on fingers, hands, or forearms for the duration of the Surgical Technology Program; doing so excludes the individual from the ability to participate in clinical work throughout the healing process, the student will not receive credit for attendance.
- The use of perfume, scented lotions, gels, etc. is prohibited throughout the Surgical Technology Program; anyone arriving to laboratory or clinical smelling strongly of a perfume may be dismissed and will not receive credit for attendance.

SPCC Allied Health and Nursing Appearance Guidance Chart

ITEM	ACCEPTABLE	NOT ACCEPTABLE
Uniform	Adhere to program specific uniform selection. Clean, neat, non-wrinkled, in good repair and appropriate size. While in the clinical setting, uniform must be hospital provided.	Soiled, wrinkled, noticeably worn, and too tight or too loose. When standing, sitting, stooping, bending, or reaching, skin shows around the waistline or at the cleavage or mid-chest line.
SPCC I.D. Badges	Worn in an easily visible spot, on outer layer of clothing at or above the chest. Must be worn during class, lab, clinical, community service events, and functions of the Allied Health/Nursing programs.	No SPCC I.D. badge or worn in a place that is difficult to read (for example, waistband, lower pocket of lab coat).
Hair	Hair, beards, moustaches, and sideburns must be kept neatly trimmed. All hair must be contained within head covering in the lab and clinical setting.	Unkempt facial hair. Hair visible outside of the hospital provided head covering.
Hygiene	Use of deodorant and good oral and body hygiene.	Not using deodorant or heavy scent of tobacco smoke, body odor, perfume, fragrant lotions, aftershave, and mouth odor.
Jewelry	Wristwatches and jewelry are permitted in the classroom but must be removed for surgical scrub; this applies in both the lab and clinical setting.	Rings, bracelets, earrings, necklaces, facial piercings, oral jewelry, jewelry of any kind, or watches during lab and clinical time. Refer to AST guidelines for any questions.
Make-up	Natural looking	Excessive make-up, false eyelashes.

Fingernails	Clean and cut so they do not extend beyond the fingertips. No fingernail gel or polish, artificial nails, or nail tips.	Not clean, extended beyond the fingertips. Polished or gel and artificial nails. No nail enhancements are tolerated in lab or clinical.
Head gear	Only OR approved head coverings	No ball caps, cowboy hats, etc.
Undergarments	Adequate and appropriate undergarments are worn. No exposed undergarments.	Visible underwear, including thongs, etc.
Shoes	Closed toe, tennis shoes or other healthcare provider style shoes.	Scuffed, dirty, unpolished, untied, visibly worn shoes. Open toed shoes.
Sunglasses	None, unless prescribed by a physician or optometrist.	Sunglass not prescribed.

Professionalism

The concept of professionalism in health care is motivated by the primary goal of providing quality service to the health care consumer. It is also a concept that involves a commitment to the development and maintenance of a level of knowledge enabling the provider to utilize standards of care in the daily delivery of health care to the consumer.

The Surgical Technology faculty are dedicated to providing students with the knowledge and background necessary to develop a sense of professionalism extending into their careers.

Confidentiality

All patient information must be kept confidential. Discussion of patient situations may occur during a clinical conference, lab, class, or in the clinical setting; however, use of the patients' names and other identifying information is strictly prohibited.

Confidentiality is a duty owed to the patient by the health care provider. It is a legal right of the health care consumer to expect that information about his/her health record and treatment will not be shared with others, unless the individual provides written permission.

It is expected that students in the Surgical Technology Program will work to ensure this patient right. Breach of patient confidentiality is a violation of the Federal Health Insurance Portability and Accountability Act (HIPAA). Failure to meet this duty may result in dismissal from the Surgical Technology Program.

Parking and Transportation

Students must park in assigned areas when on campus and at the clinical affiliate sites. Violators may be towed at their own expense. Surgical Technology students will be responsible for providing their own transportation to all facilities used for their educational experiences.

Clinical Affiliations

Contracts between SPCC and its clinical affiliates require that the College abide by the rules and regulations of the agency. Clinical agencies have the right of refusal to allow any student to practice in their facility. The College agrees to withdraw any student from the clinical agency for cause and/or if the student is ineligible to practice in the agency for reasons of health, performance, drug screening, criminal background check, or any other reasonable cause. Without access to the clinical facility, the student will be unable to complete the Surgical Technology course requirements. Thereby, the student will be administratively withdrawn from the course and subsequently the Surgical Technology Program.

Liability Insurance

Students are required to carry professional liability insurance during their clinical rotations. The insurance policy is held by the College for each student, and cost is \$13 per student, per year. The cost is applied to the first semester that clinical rotations begin. This insurance is required by our clinical affiliates.

Compliance Procedure for Clinical Placement

To comply with College and Surgical Technology Program procedures, national, state and local healthcare regulations, and in the interest of the applicant's own personal safety, the safety of the patients/clients served, and the potential liability to the College and clinical agency, the student must meet specified compliance requirements to enter/practice in a clinical facility.

The student will:

- Read and sign the "Criminal Background Check and Drug Screen Consent Form."
- Be responsible for obtaining documents demonstrating that they have met all compliance requirements on or before the posted deadlines.
- Provide documentation of all clinical compliance requirements through the compliance tracking system contracted by the College (Complio – American DataBank Group) by the deadlines specified or forfeit their provisional acceptance.

Clinical affiliates reserve the right to deny student access, without explanation, based on results of the health exam, drug screening, criminal background check, or any other related result.

SPCC is not obligated to make special accommodation or find an alternative clinical site for any student denied due to clinical compliance requirements; students denied by clinical affiliates are subject to program dismissal.

SPCC is not responsible for any cost associated with the applicant's request for admission. Applicants are responsible for all costs related to the provisional admission and/or clinical placement requirements.

Screening Requirements for Clinical Placement

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 the approved vendor, Complio. Due dates for health screenings are discussed at the Surgical Technology Orientation. 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.

Complio – American DataBank Group – DISA Healthcare

Complio - American DataBank Group – DISA Healthcare, is the chosen vendor for reviewing and maintaining all student health information and screenings to ensure they meet the criteria required by the program. Each student is required to create a profile, upload the required documentation, order a background check, and order a drug screen through this vendor. These costs are the responsibility of the student.

Students are provided with a Student Medical Form Packet to use for collecting and recording the required medical data. This packet is to be maintained by the students and will not be collected by SPCC faculty.

Health forms must be completed in entirety and according to the directions or they may not be accepted by Complio. Complio reviewers will alert students in their platform if an item does not meet the “compliant” criteria.

Any student whose account is marked “non-compliant” may not attend their clinical experience; the student will be subject to the attendance policy and may be dismissed from the program.

Background Check

To be eligible to participate in placement(s) at clinical facilities, Surgical Technology students MUST use the approved vendor (Complio – American DataBank Group – DISA Healthcare) to complete criminal background checks, details are provided after provisional acceptance. The background check is a requirement for full acceptance into 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

To be eligible to participate in placement(s) at clinical facilities, Surgical Technology students MUST use the approved vendor (Complio – American DataBank Group – DISA Healthcare) 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.

TB Screen

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.

Immunization Tracking

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 into the program. Documentation for the following immunizations, or positive titers, must be uploaded to each student’s portfolio on Complio – American DataBank Group. The cost of immunization tracking for clinical compliance is the responsibility of the student.

- T-Dap
- Tetanus
- Hepatitis B
- MMR
- Rubella
- Varicella
- Influenza

Discretionary “For Cause” Screening

At the discretion of participating clinical facilities, students may be required to test for the suspected consumption of alcohol and/or drugs. Students may be required to submit testing after demonstrating behaviors or attitudes consistent with the consumption of illegal substances or alcohol and interfere with the student’s ability to provide safe and effective care. “For Cause” screening cost is the responsibility of the student. Factors that may indicate reasonable suspicion for drug testing include, but are not limited to, the following:

- Contributing to a clinical or lab accident
- Possession of drug paraphernalia
- Unexplained abnormal or erratic behavior
- Observance of drug or alcohol use
- Odor of alcohol beverages

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 turned in by due date given at the Surgical Technology Orientation. 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 into the program. The cost of AHA-BLS is the responsibility of the student.

Clinical Experience

Clinical experience is a vital component of Surgical Technology training. It provides students with hands-on opportunities in real operating room settings, reinforces classroom and laboratory learning, and develops the skills, judgment, and professionalism required to ensure patient safety and effective teamwork.

Clinical Skill Prerequisites and Sequencing

During the spring semester, students will acquire basic knowledge and skills in SUR 110, “Introduction to Surgical Technology” and SUR 111 “Preoperative Patient Care.” Students must maintain satisfactory evaluations of competencies in the skills lab and maintain a “B” (80% or above) in the SUR courses to progress in the program.

While in the lab setting, the student will simulate as if in a real operating room suite. Over the progression of the SUR 111 course students will learn skills required of a surgical technologist and be regularly evaluated for comprehension and progression; satisfactory lab assessments show faculty that the student will practice in the clinical setting safely.

Two types of evaluation will occur, informal and formal competency assessment. Informal assessments will be documented but will occur in conjunction with instructor-led training and teaching. Formal assessments are scheduled and documented but will require that the student perform the required skills independently. Students will have two attempts to complete formal competency assessments with a satisfactory score. If a student fails a formal competency assessment, it is their responsibility to schedule remediation with the Program Director or

Clinical Instructor within one week's time. Students must receive a passing score (at least 80%) on the second attempt or be subject to program dismissal. If a satisfactory score is not achieved on the second attempt, a meeting will be scheduled immediately with the Program Director to discuss whether the establishment of an Action Plan is an option.

Clinical rotations begin in the summer session. The total clinical hours will range from 16 – 24 hours per week throughout the program. Clinical skills are evaluated continuously on a satisfactory and unsatisfactory basis at each clinical affiliate site throughout the program. Evaluations and skill progression are documented through the completion of preceptor surveys and Program Director/Clinical Coordinator clinical site rounding.

Clinical Schedule

Times of arrival may vary depending upon the clinical affiliate site to which each student is assigned. Students will arrive between 6:00 and 6:30 am; dismissal will be between 3:00 pm and 4:00 pm. There may be occasions when a student will leave later than 4:00 pm. Please be aware that if a student is “scrubbed” in, dismissal will be at the surgeon’s discretion, even if it is the end of their “shift”.

Leaving clinical early will count as an occurrence of tardy; no student should leave the clinical site early. Schedule non-emergent personal appointments outside of clinical time. Students should bring book(s), homework, or study materials as there may be “down” time throughout a clinical shift. Bringing snacks, drinks, and lunch is also recommended.

Clinical days will vary Tuesday-Friday throughout the program. Sites will also vary. Schedules are subject to change at the discretion of the Program Director, Clinical Coordinator, and clinical affiliate nursing supervisor. Last minute changes may be made to student clinical schedules due to surgical caseloads; if changes occur, students will be given notification 12 hours prior to clinical start time. Communication will be through the student’s school email account. Students must routinely check their email.

Clinical Rotations

Clinical experiences for Surgical Technology students are scheduled throughout the program, except for the first semester. **The Clinical Coordinator or Program Director will assign students a clinical site and schedule. Students do not have a choice of clinical sites and cannot request a specific site or schedule;** students will rotate through all facilities and schedules. The Clinical Coordinator or Program Director and Atrium Health student placement coordinators will coordinate all clinical site placements. Clinical experiences will be scheduled with denoted start and end times; students must be present for the entire shift to receive full credit for attendance.

Students should be aware that the shift start time of 06:30 is not the clinical site arrival time, it is when the individual is dressed, ready, and present at morning huddle. Plan travel time accordingly.

Due to the size and capacity of clinical affiliate facilities, some clinical sites cannot provide all of the required clinical case types and specialties. Further, some surgeons do not allow students to participate. Students will be rotated through each clinical facility. This practice ensures that students receive equitable opportunity to scrub various specialty cases, can meet the minimum 120 scrubs, and are able to work with a variety of practicing surgical technologists, surgeons, and staff. The clinical rotation schedules will be released to students no later than two (2) weeks before the start of any rotation.

Student Work Policy

The Surgical Technology Program is an academically rigorous program that requires a significant commitment of the student’s time. While the Surgical Technology faculty recognize that students have financial obligations and may need to work while they are in school, outside work obligations may not be used as an excuse from completing requirements of the program. Students who work in addition to attending school may do so, provided it does not

compromise their performance at the clinical site. Attendance and alertness are required for successful completion of the program; additionally, those requirements are also necessary to maintain a safe environment at the clinical affiliate site.

Student work schedules do not allow the student to determine which days they will attend clinical. Clinical assignments are made by Surgical Technology Faculty. By accepting admission into the program, you acknowledge you're understanding that clinical schedules will vary and you must be available Monday-Friday.

Safeguarding Policy

The Surgical Technology Program prioritizes the safety and educational needs of students. SPCC guidelines prohibit Surgical Technology students from being counted as staff members at any clinical affiliate location with which the College has a clinical contract; clinical experiences are strictly educational in nature.

Students are required to be readily identifiable as learners during all clinical activities. Students must always wear identification badges when they are in the clinical facility. Additional requirements may include writing your name and SST (student surgical technologist) on the operating room count boards, daily introductions to the staff in the room as a student surgical technologist, introduction to the surgeon as a student surgical technologist, and wearing any additional student identifiers an individual facility may require. These processes are outlined in the Clinical Handbook that is distributed before entering the clinical phase of the program.

Inappropriate Clinical Behavior

Surgical Technology students displaying the following behaviors will face disciplinary action and/or dismissal from the program:

- Inappropriate or unprofessional behavior.
- Impaired thinking, regardless of the reason, which threatens patient safety.
 - Impaired thinking is evidenced by an inability to make clinical decisions safely. Causes of impaired thinking include fatigue, anxiety, lack of sleep, and the use or abuse of medications and/or substances, both legal and illegal.
 - Please see the SPCC Student Handbook, “Drugs and Alcohol Policy.”
- Unsafe clinical behaviors that jeopardize clinical care. Examples include but are not limited to the following:
 - Failure to accept an assignment.
 - Breaching confidentiality.
 - Failure to comply with an established policy or procedure at a clinical affiliate site.
 - Disregarding the directions of the instructor/preceptor.
 - Abandonment of the patient.
 - Lack of Surgical conscience/dishonesty. All students are expected to be honest in all interactions with faculty, staff, patients, and each other.
 - Students are expected to report any observed cases of dishonesty to the Program Director or Clinical Instructor. If an event is reported, Surgical Technology faculty will thoroughly investigate and act accordingly.

Continuance in the course and/or program will be considered based on the seriousness of the behavior/incident. If the student's performance in any way impacts the safety of the patient's care, the student may not be allowed to return to the clinical site until the problem is resolved. Behavior or incidents that jeopardize a student's status in the program will be discussed in a meeting with the student, Surgical Technology faculty, and Allied Health and Public Services Administration. An appropriate course of action will be taken following the meeting based upon completion of an Action plan.

Student Refusal of Clinical Assignment: Student assignments are made conscientiously and are designed to meet learning needs of the students. Students that refuse clinical assignments may be subject to dismissal from the program. Challenging behaviors will not be tolerated and will be addressed. Incivility will not be tolerated.

Clinical Preceptor Interaction: Students are not allowed to be employed by or exchange any services with a clinical preceptor for any reason. Bringing preceptors gifts or food is not allowed while in the Surgical Technology Program. Students are not allowed to communicate with their preceptors through personal phone numbers, personal emails, or social media. All communication should be through work phone numbers and work email accounts. If a student is contacted by a preceptor through their personal email, personal phone number, or social media, they should reply through their school email. If any student or their preceptor has a question about this policy, your Clinical Coordinator or Program Director can provide clarification.

Clinical Roles

First Scrub Role

The student surgical technologist shall perform the duties discussed below during any assigned surgical procedure with proficiency. The following list is provided to identify the items that must be completed to document that a case in the first scrub role has been performed. A student who does not meet the five criteria below cannot document and count the case in the first scrub role; therefore, the case must be documented in the second scrub role or observation role based on the defining criteria provided.

- Verify supplies and equipment needed for the surgical procedure.
- Set up the sterile field with instruments, supplies, equipment, medication(s), and solutions needed for the procedure.
- Perform counts with the circulator prior to the procedure, as necessary intraoperatively, and before the incision is closed.
- Pass instruments and supplies to the sterile surgical team members during the procedure.
- Maintain sterile technique as measured by recognizing breaks in technique and demonstrating knowledge of how to correct with appropriate technique.

Second Scrub Role

The Second Scrub Role is defined as the student who is at the sterile field who has not met ALL criteria for the first scrub role, but actively participates in the surgical procedure by performing one or more of the following:

- Sponging
- Suctioning
- Cutting suture
- Holding retractors
- Manipulating an endoscopic camera

Observation Role

The Observation role is defined as the student who is in the operating room performing roles that do not meet the criteria for the first or second scrub role. These observation cases are not to be included in the required case count but must be documented.

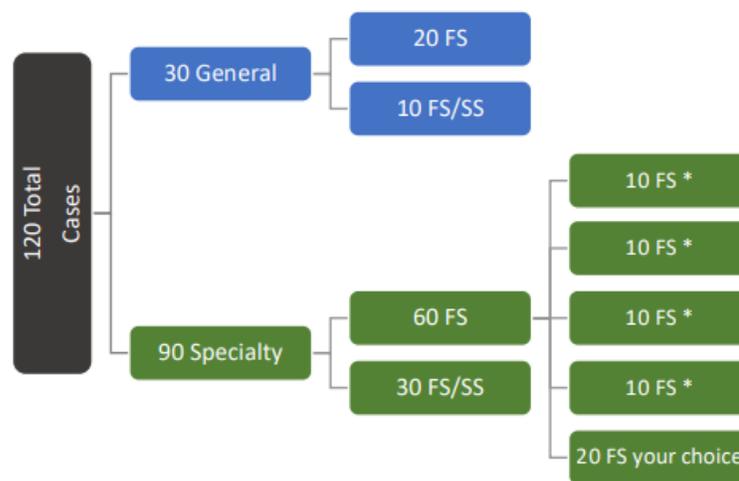
Clinical Case Requirements

The AST's Core Curriculum, 7th edition dictates the amount and type of surgical procedures that the student must participate in to successfully complete the Surgical Technology Program. The surgical procedures and student's clinical role must be documented on the program's provided forms, uploaded into Platinum Planner, and validated

by the student’s preceptor, Clinical Coordinator, and Program Director. Failure to complete required clinical work and/or case logs may result in student’s dismissal from the program; additionally, the student will be ineligible for graduation from the Surgical Technology Program and unable to sit for the national certifying examination.

The AST states that the student must, “Demonstrate procedural proficiency by completing a minimum of 120 surgical cases.” The student will complete a minimum of 30 cases in the general surgery, 20 of those cases must be in the role of the first scrub; additionally, the student will complete a minimum of 90 cases in surgical specialties, 60 cases in the first scrub role, excluding general surgery. A minimum of ten cases in four different specialties must be completed in the first scrub role; the additional 20 cases in the first scrub role may be distributed amongst any one surgical specialty or multiple specialties. See below for the diagram provided by the AST.

Diagram A: Surgical Case Requirements
The numbers shown below reflect the minimum case requirements and surgical specialties.



Guidelines for Counting Cases

Cases will be counted and documented according to surgical specialty.

- Two cases can be counted and documented if two separate procedures are performed on the same patient.
 - Trauma patient requires a splenectomy and repair of a Le Fort I fracture. Two cases can be counted and documented since the splenectomy is general surgery specialty and repair of Le Fort I is oral-maxillofacial surgical specialty.
- Students may not count a procedure as two separate cases if the specialty and pathology are the same for the patient.
 - Patient requires a breast biopsy followed by mastectomy. It is one pathology, breast cancer, and the specialty is general surgery; therefore, it is counted and documented as one procedure, one case.
- Surgeries that convert to open from endoscopic may only be counted as one procedure.
 - Laparoscopic Cholecystectomy converted to an Open Cholecystectomy is counted and documented as one (1) procedure, one case.
- Diagnostic endoscopy cases and vaginal delivery cases are not mandatory. However, up to 10 diagnostic endoscopic cases and 5 vaginal delivery cases may be counted toward the maximum number of Second Scrub Role cases.
 - Diagnostic endoscopy cases must be documented in the category of “Diagnostic Endoscopy”, rather than by specialty.

- Vaginal delivery cases must be documented in the category of “Labor & Delivery” rather than in the OB/GYN specialty. Case experience in the Second Scrub Role is not mandatory. Observation cases must be documented, but do not count towards the 120 required cases.

Clinical Record Keeping

Platinum Planner streamlines case tracking and clinical compliance for Surgical Technology students; it is the program’s chosen vendor for the maintenance of each student’s clinical log and hours. Platinum Planner integrates students, instructors, preceptors, and clinical sites to facilitate hands-on training experiences that foster learning outcomes. The subscription fee associated with Platinum Planner is included in each student’s course fees.

By participating in this program, you agree that Platinum Planner may access your GPS location to verify your attendance at your scheduled clinical experience. Participation in this verification system is mandatory and ensures accountability and adherence to established guidelines.

All data collected through the platform will be securely stored and maintained by SPCC’s Compliance Department. Failure to comply with the use of the verification platform will be considered non-compliance and will result in program dismissal.

Association of Surgical Technologists

For over four decades, the Association of Surgical Technologists (AST) has demonstrated a commitment to ensuring quality patient care through ongoing support of the Surgical Technology profession through the following:

- Dedication towards providing Certified Surgical Technologists and Certified First Assistants with the knowledge and skills required to provide quality patient care.
- Development of continuing and formal education programs and resources.
- Promotion of professional standards and credentials.
- Providing a forum for the exchange of ideas.
- Monitoring of the changing health care environment.

AST strives to promote the personal and professional development of all surgical technologists and surgical assistants. The mission statement of AST clearly supports the commitment to both the surgical patient and the surgical technologist, “Enhancing the profession to ensure quality patient care.”

The AST Recommended Standards of Practice have been developed to support the Surgical Technology practitioners and serve as a guide for student surgical technologists, Surgical Technology educators, surgical assistants, and for the organizations that employ surgical technologists. Surgical technologists belong to a separate non-nursing profession of highly skilled, credentialed, allied health professionals who possess specialized education and training to work specifically in the operating room. Therefore, the standards and recommended practices are broad in scope to allow for their application in a variety of health care settings where surgical technologists are employed and support the many facets of the Surgical Technology profession.

Overall, the goal of publishing the standards is to provide additional support to the profession. Accordingly, the AST Recommended Standards of Practice represent AST’s official position on the preoperative, intraoperative, and postoperative practices and skills performed by the surgical technologist. Each recommended practice has been driven by the profession throughout the whole process of writing, reviewing, and revising to reflect the changing health care environment. It must also be emphasized that this will be a continual process as the profession identifies additional standards for AST to research and publish.

The surgical technologist exhibits the characteristics of moral integrity, honesty, surgical conscience, and a commitment to upholding the highest principles of aseptic technique. These characteristics backed by the AST Recommended Standards of Practice represent a profession dedicated to the future of health care.

Code of Ethics

- To maintain the highest standards of professional conduct and patient care.
- To hold in confidence, with respect to the patient's beliefs, all personal matters.
- To respect and protect the patient's legal and moral rights to quality patient care.
- To not knowingly cause injury or any injustice to those entrusted in our care.
- To work with fellow technologists and other professional health groups to promote harmony and unity for better patient care.
- To always follow the principles of asepsis.
- To maintain a high degree of efficiency through continuing education.
- To maintain and practice Surgical Technology willingly, with pride and dignity.
- To report any unethical conduct or practice to the proper authority.
- To adhere to the Code of Ethics at all times in relationship to all members of the health care team

Professional Code of Conduct

- Adhere to AST policies and procedures including the bylaws, this Code of Conduct, the AST Code of Ethics and Conflict of Interest Policy.
- Not have a certification, license or registration to practice suspended or revoked by any governmental authority.
- Not engage in any unprofessional or unlawful conduct as set forth in federal, state or local law or regulations.
- Maintain confidentiality of association business and matters under review or investigation at all times.
- Adhere to the bylaws and policies and procedures of the association at all times when conducting business in any capacity.
- Provide just and equitable treatment to all members and staff of the association in terms of professional rights and responsibilities.
- Not use coercive means or promise special treatment in order to influence professional decisions of fellow members.
- Present professional qualifications and credentials honestly to the association, membership, and public at all times.
- Honestly represent the association or the constituent division with which that person is affiliated and shall refrain from expressing personal opinions that are contradictory to the association's positions.

Curriculum Map

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					
Total				8					

Sample Student Schedule

Mock Student Schedule – SPCC Surgical Technology Program

NOTE: Clinical days vary throughout the program at the Clinical Coordinators direction.

Spring Semester

Monday	Tuesday	Wednesday	Thursday	Friday
	SUR 110 0900-1050	SUR 111 Lecture 0900-1120	SUR 111 Lecture 0900-1120	
		SUR 111 Lab 1200-1450	SUR 111 Lab 1200-1450	

Summer Semester

Monday	Tuesday	Wednesday	Thursday	Friday
SUR 122AB Lecture 0800-1150	SUR 123AB 0630-1600 (30-minute lunch)		SUR 123AB 0630-1600 (30-minute lunch)	
SUR 122AB Lab 1300-1450				

Fall Semester

Monday	Tuesday	Wednesday	Thursday	Friday
SUR 122BB Lecture 0800-1050			SUR 123BB 0630-1500 (30-minute lunch)	SUR 123BB 0630-1500 (30-minute lunch)
SUR 122BB Lab 1130-1320				

Spring Semester – First 12 weeks

Monday	Tuesday	Wednesday	Thursday	Friday
SUR 134 Lecture 0800-1150		SUR 135 0630-1500 (30-minute lunch)		SUR 135 0630-1500 (30-minute lunch)
SUR 134 Lecture 1230-1400				
SUR 137 Lecture 1420-1530				

Spring Semester – Last 4 weeks

Monday	Tuesday	Wednesday	Thursday	Friday
SUR 211 Lecture 0800-1150	SUR 210 0630-1500 (30-minute lunch)	SUR 210 0630-1500 (30-minute lunch)		SUR 210 0630-1500 (30-minute lunch)
SUR 211 Lecture 1230-1500				

Estimated Program Costs Effective 12/01/25 – Subject to Change

General Tuition and Fees		
In-State		\$76.00/credit hour
Out-of-State		\$268.00/credit hour
Technology Fee		\$48.00
Student Insurance		\$1.40
Campus Parking Fee (CAPS)		\$15.00
Student Activity Fee		\$35.00
SP Saver Pack Textbooks		\$22.00/credit hour
General Education Estimated Cost		
	In-State	Out-of-State
Tuition (Based on 28 credit hours)	\$2,128.00	\$7,504.00
Textbooks	\$616.00	\$616.00
General Fees	\$217.00	\$217.00
	\$2,961.00	\$8,337.00
Pre-Clinical Estimated Costs		
Background & Drug Screen		\$115.00
American Heart Association BLS		\$60.00
		\$175.00
Semester 1		
Tuition	\$760.00	\$2,068.00
Textbooks	\$220.00	\$220.00
Uniforms	\$100.00	\$100.00
Lab Fee	\$150.00	\$150.00
General Fees	\$99.40	\$99.40
Semester Total	\$1,329.40	\$2,637.40
Summer Session		
Tuition	\$380.00	\$1,340.00
Textbooks	\$110.00	\$110.00
Lab Fee	\$150.00	\$150.00
Liability Insurance	\$13.00	\$13.00
Dosimetry Monitoring	\$200.00	\$200.00
Platinum Planner	\$74.00	\$74.00
General Fees	\$99.40	\$99.40
Semester Total	\$1,026.40	\$1,986.40
Semester 2		
Tuition	\$608.00	\$2,144.00
Lab Fees	\$150.00	\$150.00
General Fees	\$99.40	\$99.40
Semester Total	\$857.40	\$2,393.40
Semester 3		
Tuition	\$1,064.00	\$3,752.00
AST Gold Bundle	\$257.00	\$257.00
Graduation Fee	\$99.40	\$99.40
General Fees	\$35.00	\$35.00
Semester Total	\$1,455.40	\$4,143.40
Estimated Total Cost		
	\$7,804.60	\$19,671.60

Student Handbook Contract Agreement



SURGICAL TECHNOLOGY

Student Handbook Contract Agreement

2026-2027

I have read and understand the policies and procedures for the Surgical Technology Program as given in the Student Handbook. It is my responsibility to maintain current knowledge of these policies.

I also understand all statements in this publication are announcements of present policies and procedures and are subject to change at any given time without prior notice. South Piedmont Community College reserves the right to make changes in program requirements and offerings, in regulations, and in fees. Students in the Surgical Technology Program will be notified of these changes when they occur.

Student: _____

(PRINT NAME)

(SIGNATURE)

Date: _____