



Surgical Technologist Boot Camp



Fee:
\$3950



Duration:
16 Weeks



Certification:
Tech in Surgery –
Certified (TS-C)



Issuing Authority:
National Center for
Competency Testing

PROGRAM DESCRIPTION

Surgical Technologists play a key role before, during, and after different surgical procedures. From ensuring the required equipment is in working order and patients are ready for the operations to providing support during the procedures, the Surgical Technologist's role is a very crucial one. The goal of the Surgical Technologist Bootcamp is to prepare competent, entry-level surgical technologists with the knowledge, skills, and affective behaviour to provide quality services. Students will be trained in all aspects of surgical technology practice.

PROGRAM OBJECTIVES

- Become a skilled and knowledgeable Surgical Technologist by mastering the profession, communication, teamwork, and medicolegal aspects.
- Develop a strong understanding of healthcare facility structure and environment while supporting the psychosocial needs of patients.
- Learn the diagnostic and assessment procedures, and acquire expertise in environmental hazards, microbes, sterile technique, and infection control.
- Master the essential skills to treat surgical patients, including perioperative pharmacology, anaesthesia, physiological monitoring, and post-anaesthesia recovery.
- Understand the energy sources used in surgery and become proficient in moving, handling, and positioning surgical patients & Acquire the necessary surgical skills for planning a case, opening and starting the surgery, and intraoperative and immediate postoperative care.
- Gain hands-on experience in minimally invasive and robotic-assisted surgery & Develop expertise in surgical techniques for general, gynaecological, obstetrical, genitourinary, ophthalmic, ear, nose, pharynx, larynx, oral, maxillofacial, plastic, reconstructive, orthopaedic, vascular, and microvascular surgery.
- Learn additional surgical techniques for thoracic and pulmonary surgery, cardiac surgery, paediatric surgery, neurosurgery, and emergency trauma surgery.

CONTENT OUTLINE

COURSE	WEEKS	HOURS
1- Introduction to Surgical Technology	1, 2	38
2- Diagnostics, Infection Control and Sterilization	3, 4	55
3- Treating the Surgical Patient	5, 6,7	25
4- Surgical Skills	8,9,10	36
5- Surgical Techniques and Considerations	11,12,13,	45
6- Additional Surgical Techniques	14,15	38
Career Prep Course, Coaching and Exam Prep	16	23
TOTAL	16	260



STUDENT RESOURCES

- Online Learning Platform
- Discussion Forum
- Procedure / Skills Videos
- Practice Exams



ONE-ON-ONE COACHING

- 5 mandatory coaching sessions with an industry expert
- Get help with any content queries
- Learn from the industry insights



CAREER SERVICES

- 1-1 Career Service Advising
- Career Preparation Course
- Professional Profiles Building
- Interview preparation



EXTERNSHIP SUPPORT

- Guide to securing an externship
- Job / Externship Board Assistance
- Employer Communication Assets

CERTIFICATION REQUIREMENT:

For **Tech in Surgery Certification (TS-C)** by NCCT, they are required to complete ***125 Surgical Cases** within 2 years of passing the exam. HTA's team is here to guide the students on every step, but completing the requirements is **student's responsibility**.

**Certification is not awarded until cases have been completed.*

EXAM, EXAM PREPARATION & E-BOOK:

The program cost includes **Official Self-Assessment** by NCCT, One **Certification Exam Voucher**, and HTA's **Surgical Technologist eBook**

Upon successfully completing the program, students will be awarded a "Health Tech Academy Certificate of Program Completion" and will receive an official transcript. While the certificate confirms training completion, it's not a nationally recognized certification. Students are encouraged to take and pass the national certification exam through the relevant authority for official recognition in their field.

This program is not available for the residents of these states: CT, ID, IN, MA, MN, NV, NY, OK, OR, RI, SC, TN & WI

Please read the given information carefully and for further information or queries, please feel free to reach out to Wajiha Saad at Wajiha.saad@healthtechacademy.org or (512) 788-9466.