

SURGICAL TECHNOLOGY AAT (PLANCODE: SUESTAPT)

Academic Plans, known as programs, include an overview description and a summary of program requirements. You can search the online catalog via the Academic Plan links on the right for a desired program or a specific course information.

Code	Title	Credits/ Units
General Education Requirements		
<i>Communication Skills (5 credits required)</i>		
ENGL& 101	English Composition I	5
<i>Computational Skills (5 credits required)</i>		
MATH& 146	Introduction to Stat (or any higher level math class)	5
<i>Human Relations (5 credits required)</i>		
Any qualifying HR course(s) to reach 5 credits (https://catalog.clark.edu/degree-certificate-requirements/career-technical-degrees-certificates-distribution-list/#human-relations)		5
PSYC& 100	General Psychology (recommended)	
PSYC& 200	Lifespan Psychology (recommended)	
Major Area Requirement		
Select from one of the following three sequence:		6-15
AH 100 & AH 101	Basic Concepts of Anatomy and Physiology I and Basic Concepts of Anatomy and Physiology II	
BIOL& 241 & BIOL& 242	Human Anatomy and Physiology I and Human Anatomy and Physiology II	
BIOL& 251 & BIOL& 252 & BIOL& 253	Human A & P I and Human A & P II and Human A & P III	
AH 115	Medical Terminology for Surgical Technology	5
AH 150 or BIOL& 260	Medical Microbiology or Microbiology	5
AH 261	Statistics for Health Care Professionals	3
BUS 150	Computer Business Applications	5
MA 201	Introduction to Pathophysiology	5
SURG 100	Introduction to Surgical Technology	2
SURG 101	Surgical Procedures I	5
SURG 104	Central Service Clinical I	1
SURG 107	Surgical Environment	3
SURG 111	Technical Skills Lab I	4
SURG 202	Surgical Procedures II	6
SURG 203	Surgical Procedures III	4
SURG 206	Perioperative Care of the Patient	4
SURG 212	Technical Skills Lab II	4
SURG 250	Surgical Seminar	3
SURG 254	Operating Room Practicum I	2
SURG 255	Operating Room Practicum II	5
SURG 256	Operating Room Practicum III	10
Total Credits/Units		97-106

Program Outcomes

Program outcomes are overarching skills that are emphasized and reinforced throughout several courses in a specific program; they are measurable statements that define what students should know or be able to do by the end of a certificate or degree at Clark College. After successful completion of this program, students will be able to:

- Articulate well-considered ideas and written claims to an academic audience, using effective rhetorical techniques, properly credited evidence, and a command of Standard English. (GE)
- Demonstrate and clearly explain an effective strategy to solve a quantitative problem. (GE)
- Demonstrate interpersonal/human relations skills. (GE)
- Ensure a sterile environment while preparing an operating room for surgical procedures.
- Perform the duties of a surgical technologist within the recognized scope of practice in an operating room setting.
- Ethically adhere to healthcare policy and standards when performing the duties of a surgical technologist to ensure safe patient care.
- Function collaboratively, as a member of a health care team as appropriate for a surgical technologist.

Program maps are a suggested academic plan and should not be used in the place of regular academic advising appointments. Your student entry method, placement, course availability, and program requirements are subject to change and transfer credit(s)/unit(s) may change your map/plan.

To view the current suggested map for your program please visit our website <https://programmap.clark.edu/academics> (<https://programmap.clark.edu/academics/>)