

Tallahassee Memorial Surgical Technology Internship

Course Goals

- To provide an in-depth perspective and hands on training towards a rewarding career as a surgical technologist
- To receive 126 volunteer hours
- To be eligible for hire at TMH after graduation from high school
- To receive tuition assistance while attending college
- To have the opportunity to apply for a scholarship that will pay for your surgical technologist education.

Course Description

- 8 week course consisting of two 8hr days per week (Tuesday and Thursday) for a total of 126 minimum hours for completion
- Course starts June 14, 2022 through August 4, 2022
- Total of 8 students.
- This course is designed only for those individuals that want to become a certified surgical technologist. If your plan is to attend a 4-year college, then this program is not intended for you.

Course Requirements

- Applicant must be 16 years old and a rising senior or graduating senior
- 1 medical reference and one academic reference
- If no medical reference, then 2 academic references
- Letter of Interest to include short and long-term goals
- Applications due no later than March 1, 2022 to Susan.Branham@TMH.ORG
- Applicant must pass a background check and drug screen.
- Applicant must provide proof of immunizations (MMR (x2): Measles, Mumps and Rubella or lab confirmation of immunity; Chicken Pox (Varicella)→Varivax (x2) or lab confirmation of immunity; Yearly Influenza vaccination; Yearly PPD test)
- Once accepted into the program, applicants will be sent intake paperwork including background check, drug screen and immunization information.

Course Outline

WEEK 1 - Day 1

- Tour of Department
- Assignment of lockers and scrubs
- Review of attire policy
- Review of HIPPA
- Fire Safety DVD
- Surgical Leadership Power Point
- Shadow in the OR

WEEK 1 - Day 2

- Aseptic Technique DVD
 - Demonstrate principles of aseptic technique when opening and dispensing supplies, checking outdates and package integrity.
 - Describe area of sterility of surgical gown.
 - Identifies boundaries of the sterile field.
 - Demonstrate appropriate movement around sterile field.
 - Demonstrate knowledge of event related sterility
- Gowning and Gloving Lab
 - Describe appropriate surgical attire
 - Demonstrate hand scrub (wet and dry)
 - Demonstrate procedure of gowning and gloving (self and others)
- Aseptic Technique Lab
 - Proper opening of instruments and supplies
 - Proper back table set up
- Instrument Familiarization
 - Identify basic instruments
 - Demonstrate proper handling of instruments
- Blood Borne Pathogen Safety

WEEK 2 - Day 1 & 2

- · Shadow in Sterile Processing
 - Identify types of sterilization
 - Demonstrate ability to determine if instruments are sterile
 - Describe process for preparing instruments for cleaning.
 - Describe cleaning process.
- 4 in decontamination
- 4 in assembly room
- Alternate plan 4 in SPD 4 in supply chain

WEEK 3 - Day 1 & 2

- · Transportation of Patient
- Proper cleaning of the OR suite to include DVD
- How to set up a sterile field
- · Passing of instruments

WEEK 4 - Day 1 & 2

Shadow CST in Center A and B

WEEK 5 - Day 1 & 2

Shadow CST in Center C and D

WEEK 6 - Day 1 & 2

- Instrument review with test or quiz
- Sterile field set up role play
- Discuss best practice
- · Medication and fluid labeling
- Specimens
- Counts
- Time Outs
- Bioburden

WEEK 7 - Day 1

• Shadow CST in Center A and B

WEEK 8 - Day 1

· Shadow CST in Center C and D

WEEK 8 - Day 2

- Wrap up discussion
- Evaluation
- · Lunch provided
- Graduation ceremony



Tallahassee Memorial Surgical Technology Internship **APPLICATION**

Name of High School				Grade Level	GPA
Last Name		—— F	First Name		
Stı	reet Address				_
City			State	Zip	
Phone Ema		Email			
AF	PPLICATION CHECKLIST:				
	Letter of Intent				
	Student must submit official Letter of Intent describing why he or she is interested in pursuing this internship and what makes them stand out above other candidates.				
	Short Term Goals				
	Goals over the next 12 months				
	Long term Goals				
	Goals over the next 5 years				
	Letters of Recommendation (2)				
	Preferred one academic reference and one medical reference.				
	If no medical reference available, submit 2 academic references.				