

## Master Syllabus

### SUT 2207 - Directed Practice for Surgical Procedures III

**Division:** Health Sciences

**Department:** Surgical Technology

**Credit Hour Total:** 4.0

**Prerequisite(s):** SUT 2120AND SUT 2127AND PSY 1100

**Other Prerequisite(s):** AND Restricted to Majors

**Date Revised:** March 2016

---

#### Course Description:

Implements the surgical process in the operating room for orthopedic, neuro, thoracic, open heart, trauma, pediatrics. Implements the role transition to beginning Surgical Technology practitioner. Twenty hours of directed practice per week.

#### General Education Outcomes:

- Oral Communication Competency
- Critical Thinking/Problem Solving Competency
- Information Literacy Competency

#### Course Outcomes:

##### Professional Role for the Surgical Technologist

Assume, with supportive guidance, the role of the Surgical Technologist for general and commonly performed specialty surgical procedures.

**Assessment Method:** Locally developed exams

**Performance Criteria:**

80% or above

**Assessment Method:** Performance appraisals

**Performance Criteria:**

Receives a 'pass' on competencies using appropriate rubric.

**Assessment Method:** Standardized national examinations

**Performance Criteria:**

Receives a passing score of 70% or above on the national certification exam (CST).

##### Individualized equipment and supplies

Analyze, systematically, the needs of the patient, the operative procedure, and the surgeon to individualized equipment, supplies, and techniques used during the surgery.

**Assessment Method:** Locally developed exams

**Performance Criteria:**

80% or above

**Assessment Method:** Performance appraisals

**Performance Criteria:**

Receives a 'pass' on competencies using appropriate rubric.

**Assessment Method:** Standardized national examinations

**Performance Criteria:**

Receives a passing score of 70% or above on the national certification exam (CST).

##### Adaptation of Perioperative Care

Demonstrate in adaptations of perioperative care for the pediatric and post-operative patient. Demonstrate in role as a second circulator.

**Assessment Method:** Locally developed exams

**Performance Criteria:**

80% or above

**Assessment Method:** Performance appraisals

**Performance Criteria:**

Receives a 'pass' on competencies using appropriate rubric.

**Assessment Method:** Standardized national examinations

**Performance Criteria:**

Receives a passing score of 70% or above on the national certification exam (CST).

**Outline:**

Directed practice for orthopedic procedures  
Directed practice for neuro procedures  
Directed practice for thoracic procedures  
Directed practice for open heart procedures  
Directed practice for trauma, pediatric, postop procedures  
Directed practice for role transition to beginning surgical technologist