

Master Syllabus

SUT 2101 - Tissue Banking II

Division: Health Sciences

Department: Surgical Technology

Credit Hour Total: 2.0 **Lecture Hrs:** 2.0

Prerequisite(s): BIO 1107AND HIM 1101AND SUT 1101AND SUT 1107

Other Prerequisite(s): AND Restricted to Majors

Date Revised: March 2016

Course Description:

Role transition to beginning Tissue Banking Technology practitioner. Emphasizes a common systematic approach to all tissue recovery and processing procedures. Introduces Tissue Banking Technologist's role on recovery and processing teams in all related environments. Certification exam review.

General Education Outcomes:

- ▣ Critical Thinking/Problem Solving Competency
- ▣ Values/Citizenship/Community Competency

Course Outcomes:

Role of Professional Organizations

Demonstrate knowledge of professional organizations in tissue banking regulation.

Assessment Method: Locally developed exams
Performance Criteria:

80% or higher

Assessment Method: Performance appraisals
Performance Criteria:

A "pass" on competencies using appropriate rubric

Certification Preparation

Apply tissue banking regulatory knowledge in preparation for the national Certified Tissue Banking Specialist (CTBS) exam.

Assessment Method: Locally developed exams
Performance Criteria:

80% or higher

Assessment Method: Performance appraisals
Performance Criteria:

A "pass" on competencies using appropriate rubric

Critical Thinking

Utilize critical thinking as a basis for clinical judgment and anticipatory decision making when applying national and federal tissue banking regulations.

Assessment Method: Locally developed exams
Performance Criteria:

80% or higher

Assessment Method: Performance appraisals
Performance Criteria:

A "pass" on competencies using appropriate rubric

Outline:

Familiarization of Community Tissue Services (CTS)
Review and sample Certified Tissue Bank Specialist (CTBS) Exam exercise
Donor suitability
Distribution