



ST 1 &  
ST111

## Course Syllabus

### Mission Statement

SVSTI is committed to the success of our students by providing the curriculum and skills to pursue their goals of becoming active, sought after participants in the medical community. We are dedicated to helping students master communication skills, critical thinking, respect, accountability, and personal responsibility. We support our students, educators, and our community by providing a safe environment, qualified graduates, and financially viable programs in the evolving field of medicine.

### Course Information

**Course Title:** Surgical Technology Didactic & Lab

**Course Code:** ST1 (online) & ST111 (lab)

**Semester Credit Hours (Units):** 31 Credit Hours

**Lecture Hours:** 352 hours (22 Credits)

**Lab Hours:** 144 hours (9 Credits)

**BLS Hours:** (if needed)

**Total Hours:** 496 hours

**Prerequisites:** Entrance Exam, High School Diploma or GED equivalent, SPD101 (or Sterile Processing Tech with experience)

### Textbooks

[Surgical Instrumentation, 2e](#)

[Surgical Technology for the Surgical Technologist: A Positive Care Approach, 5e](#)



[Ethics, Legal Issues and Professionalism in Surgical Technology, 1e](#)

[Surgical Mayo Setups, 2e \(for reference only\)](#)

[Fundamental of Anatomy and Physiology, 4E](#)

[Medical Terminology for The Health Professions, 7e](#)

[Microbiology for Surgical Technologist, 2e](#)

**Course Description**

Hybrid Course: This course provides extensive study of the human body including basic chemistry, cells, tissues, membranes, and organs; the integumentary, skeletal, muscular, sensory and nervous systems, circulatory, lymphatic, respiratory, digestive, endocrine, urinary and reproductive systems. Also presented is a comprehensive overview of medical and surgical terminology including basic word construction, abbreviations and symbols used in the medical profession. In addition, the course provides an overview of the development of medicine, surgery, and the field of surgical technology. Professionalism and ethical conduct are emphasized. First aid and basic life support is presented; students are certified in CPR upon completion of this course.

**Instructional Objectives**

Your instructor will communicate the instructional objectives to you at each lesson or in your weekly assignment on Cengage and/or Canvas.  
This Program is the hands-on application of the concepts and theory studied in Cengage & MindTap. Students learn and apply the basic principles of aseptic technique, basic surgical sanitation, disinfection, and sterilization. The focus will be on surgical instrumentation preparation and sterilization, proper technique for surgical hand scrub, gowning, gloving, sterile field set-up and maintenance. Identification of instrumentation by function and use; draping, equipment names and use, safety precautions, and introduction to surgical procedures. Demonstrate proficiency in intermediate surgical skills to include surgical case management, identify and correct sterility breaks, set up in appropriate time, and complete case in a logical sequence. Intermediate surgical procedures: application of fundamental concepts of Surgical Technology, preparation of the patient in surgery, pre-op and post-op duties, patient positioning, intermediate instrumentation, suture use and identification, drain use and identification.

*Course Objectives:*

1. Students will demonstrate skills in checking package integrity
2. Students will demonstrate skills in labeling all solutions/meds
3. Students will demonstrate basic instrumentation knowledge
4. Students will demonstrate skills in loading and passing sharps/sutures
5. Students will demonstrate skills in performing steps in a logical sequence
6. Students will demonstrate skills in identify/correct sterility breaks & aseptic technique
7. Students will demonstrate skills in opening supplies
8. Students will demonstrate skills in gowning and gloving
9. Students will demonstrate skills in draping patient
10. Students will demonstrate skills in passing instruments
11. Students will demonstrate suture knowledge
12. Students will demonstrate organizational skills
13. Students will demonstrate case/count knowledge and use
14. Students will demonstrate skills in back table/mayo set up



- |   |
|---|
| 15. Students will demonstrate skills in field and table clean up<br>16. Students will demonstrate skills cooperation/attitude/initiative<br>17. Basic Surgical Procedures |
|---|

**ISLO** SVSTI’s Institutional Student Learning Outcomes illustrate the entire institution’s commitment to ensuring that all graduates demonstrate proficiency in the following: 1. Critical Thinking 2. Collaboration 3. Communication 4. Professionalism

**PSLO** Programmatic Student Learning Outcomes are listed below:

1. Upon completion of this course students will be able to identify the principles of aseptic technique & Surgical Procedures.
2. Demonstrate the skills and knowledge required to be a competent surgical technologist in a variety of settings, including hospitals, outpatient surgical facilities and other appropriate medical sites.
3. Demonstrate critical thinking, information management, professional and personal development, communication skills, and respect and responsibility.

**Student Learning Outcomes** SVSTI course content is developed in alignment with specific Student Learning Outcomes (SLO).

1	Upon completion of this course students will be able to identify the basic principles of aseptic technique. (Psychomotor)	
2	Demonstrate entry-level knowledge of basic instruments, surgical equipment, and basic Surgical procedures and Medical Terminology (Psychomotor)	
3	Demonstrate responsibility, self-discipline, and surgical conscience. (Affective)	
4	Apply basic understanding of Anatomy & Physiology & appropriate medical terminology. (Cognitive)	



**Course Specific Requirement**

You must pass this course with an overall score of 70% or above. SVSTI's absence policy will be adhered to – please see your catalog for details, as this can affect your grade.

Please contact your instructor as soon as possible if you require any type of support during the course – we are all here to help you be a successful student.

LETTER GRADE EARNED	PERCENTAGE RANGE
A	90-100%
B	80-89%
C	70-79%
D	60-69%
F	Below 60%

The above table informs you of the % points you need to achieve to earn the related letter grade in each subject area.

**Dress Code**

- No facial jewelry (except post earrings), no hand jewelry in lab.
- No perfumes, colognes, or strong scents.
- No nail polish (including clear), no artificial nails.
- Wear Black Scrubs
- No unnatural hair colors

Course Schedule	Week	SLO, Topic	Reading	Assignment & Due Date
First day of class:	1	PSLO 1-3 SLO 1-4		
Days of class:		ISLO 1-4		
Time of class:		<b>Online</b>		
		AST Orientation to Surgical Technology Surgical Technology for the Surgical Technologist: A Positive Approach	Chapter 1	Monday at 12pm
		Instruments- Surgical Instrumentation	Chapter 1	Monday at 12pm

Medical Terminology-How to pronounce Medical Terminology for the Health Professions	Chapter 1	Monday at 12pm
Medical Terminology- Intro to Medical Terminology	Chapter 1	Monday at 12pm
Microbiology Chapter 1-Intro to Microbiology	Chapter 1	Monday at 12pm
Ethics- Human Value Development and the System of Public. Ethics, Legal Issues and Professionalism in Surgical Technology	Chapter 1	Monday at 12pm
<b>Lab</b>		
<b>Lab Evaluation Week 1</b>	<b>17 Rules of Asepsis</b>	Thursday's
<b>Medical Terms</b>	<b>25 words on Canvas</b>	Tuesday's

2

PSLO 1-3  
SLO 1-4

ISLO 1-4

**Online**

AST Legal Concepts, Risk Management, and Ethical Issues. Surgical Technology for the Surgical Technologist: A Positive Approach

Chapter 2

Monday at 12pm

Instruments-Surgical Instrumentation

Chapter 2

Monday at 12pm

Microbiology-Intro to Microbiology cont. Microbiology for Surgical Technologist

Chapter 2 & 3

Monday at 12pm

A&P The Human Body- Fundamentals of Anatomy and Physiology

Chapter 1

Monday at 12pm

Medical Terminology The Human Body in Health and Disease-Medical Terminology for the Health Professions

Chapter 1

Monday at 12pm

Ethics- Human Value Development and the System of Public. Ethics, Legal Issues and Professionalism in Surgical Technology

Chapter 1 cont.

Monday at 12pm

**Lab**

**Lab Evaluation Week 2**

**Instrument Identification x2**

Thursday's

**Medical Terms**

**25 words on Canvas**

Tuesday's

**Case Study**

**Breast Biopsy**

Tuesday's

**Chapter Quiz**

**P's of Professionalism**

Wednesday's

3

PSLO 1-3

SLO 1-4

ISLO 1-4

**Online**

AST Surgical Technology for the  
Surgical Technologist: A Positive Care  
Approach

Chapter 3

Monday at 12pm

Instruments-Surgical Instrumentation

Chapter 3

Monday at 12pm

A&P The Chemistry of Life-  
Fundamentals of Anatomy and  
Physiology

Chapter 2

Monday at 12pm

Medical Terminology Word Part  
Review- Medical Terminology for the  
Health Professions

Chapter 2

Monday at 12pm

Microbiology The Science of  
Microbiology- Microbiology for the  
Surgical Technologist

Chapter 4 & 5

Monday at 12pm

Ethics- Human Value Development  
and the System of Public. Ethics, Legal  
Issues and Professionalism in Surgical  
Technology

Chapter 2

Monday at 12pm

**Lab**

**Lab Evaluation Week 3**

**Opening Peel  
Packs/Wrapped Items,  
Opening Back table &  
basin (2 evals)**

Thursday's

**Medical Terms**

**25 words on Canvas**

Tuesday's

**Chapter Quiz**

**Chapter 2 AST Quiz**

Wednesday's

4

PSLO 1-3  
SLO 1-4

ISLO 1-4

**Online**

AST Physical Environment and Safety Standards- Surgical Technology for the Surgical Technologist: A Positive Care Approach

Chapter 5

Monday at 12pm

Ethics Intro Obligations of a Professional

Chapter 1

Monday at 12pm

Instruments-Surgical Instrumentation

Chapter 4

Monday at 12pm

A&P The Chemistry of Life- Fundamentals of Anatomy and Physiology

Chapter 2

Monday at 12pm

Microbiology The Science of Microbiology: Microbiology for Surgical Technologist

Chapter 6 & 7

Monday at 12pm

Ethics- Human Value Development and the System of Public. Ethics, Legal Issues and Professionalism in Surgical Technology

Chapter 2 cont.

Monday at 12pm

Medical Terminology Word Part Review- Medical Terminology for the Health Professions

Word Part Review

Monday at 12pm

**Lab**

**Lab Evaluation Week 4**

**Surgical Scrub/Gown & Glove**

Thursday's

**Medical Terms**

25 words on Canvas

Tuesday's

**Case Study**

Inguinal Hernia

Tuesday's



5

**Chapter Quiz**

**Chapter 3 AST Quiz**

Wednesday's

PSLO 1-3  
SLO 1-4

ISLO 1-4

**Online**

AST Preventing Perioperative Disease  
& Transmission Surgical Technology  
for the Surgical Technologist: A  
Positive Care Approach

Chapter 7

Monday at 12pm

Ethics- Human Value Development  
and the System of Public. Ethics, Legal  
Issues and Professionalism in Surgical  
Technology

Chapter 2

Monday at 12pm

Surgical Instrumentation

Chapter 16

Monday at 12pm

A&P Cell Structure. Fundamentals of  
Anatomy and Physiology

Chapter 3

Monday at 12pm

Microbiology. The Microbiology  
Laboratory

Chapter 8 & 9

Monday at 12pm

Ethics- Human Value Development  
and the System of Public. Ethics, Legal  
Issues and Professionalism in Surgical  
Technology

Chapter 3

Monday at 12pm

**Lab**

**Lab Evaluation Week 5**

**Draping Mayo**

Thursday's

**Medical Terms**

**25 words on Canvas**

Tuesday's

**Chapter Quiz**

**Chapter 5 AST Quiz**

Wednesday's

6

PSLO 1-3  
SLO 1-4

ISLO 1-4

**Online**

AST Instrumentation, Equipment, and Supplies-Surgical Technology for the Surgical Technologist: A Positive Care Approach

Chapter 10

Monday at 12pm

Ethics. Decision Making in Value Issues and Private Law, Legal Issues and Professionalism in Surgical Technology

Chapter 3

Monday at 12pm

Surgical Instrumentation

Chapter 5

Monday at 12pm

A&P Cellular Metabolism and Reproduction- Fundamentals of Anatomy and Physiology

Chapter 4

Monday at 12pm

Microbiology. The Microbiology Laboratory Cont. Microbiology for Surgical Technologist

Chapter 10 & 11

Monday at 12pm

Ethics- Human Value Development and the System of Public. Ethics, Legal Issues and Professionalism in Surgical Technology

Chapter 3 cont.

Monday at 12pm

**Lab**

**Lab Evaluation Week 6**

**Initial Counts**

**Thursday's**

7

**Medical Terms**

**25 words on Canvas**

Tuesday's

**Case Study**

**Exploratory  
Laparotomy**

Tuesday's

**Chapter Quiz**

**Chapter 7 AST Quiz**

Wednesday's

PSLO 1-3  
SLO 1-4

ISLO 1-4

**Online**

AST Surgical Case Management  
Surgical Technology for the Surgical  
Technologist: A Positive Care  
Approach

Chapter 12

Monday at 12pm

A&P The Lymphatic Circulatory  
System- Fundamentals of Anatomy  
and Physiology

Chapter 15

Monday at 12pm

Medical Terminology The Lymphatic  
and Immune System-Medical  
Terminology for the Health Professions

Chapter 6

Monday at 12pm

Microbiology The Prokaryotes-  
Microbiology for Surgical Technologist

Chapter 12

Monday at 12pm

Ethics- Human Value Development  
and the System of Public. Ethics, Legal  
Issues and Professionalism in Surgical  
Technology

Chapter 4

Monday at 12pm

**Lab**

**Lab Evaluation Week 7**

**Mid Term Mocks**

Thursday's

**Medical Terms**

**25 words on Canvas**

Tuesday's

8

**Chapter Quiz**

**Chapter 10 AST Quiz**

Wednesday's

PSLO 1-3  
SLO 1-4

ISLO 1-4

**Online**

AST General Surgery Surgical  
Technology for the Surgical  
Technologist: A Positive Care  
Approach

Chapter 14

Monday at 12pm

Instrumentation-Surgical  
Instrumentation

Chapter 7

Monday at 12pm

A&P Nutrition and the Digestive  
System-Fundamentals of Anatomy and  
Physiology

Chapter 16

Monday at 12pm

Medical Terminology The Digestive  
System- Medical Terminology for the  
Health Professions

Chapter 8

Monday at 12pm

Microbiology The Prokaryotes cont.-  
Microbiology for Surgical Technologist

Chapter 13

Monday at 12pm

Ethics- Human Value Development  
and the System of Public. Ethics, Legal  
Issues and Professionalism in Surgical  
Technology

Chapter 4 cont.

Monday at 12pm

**Lab**

9

**Lab Evaluation Week 8**

**Mid-Term Evaluation**

Thursday's

**Medical Terms**

**25 words on Canvas**

Tuesday's

**Case Study**

**Bowel Resection**

Tuesday's

**Chapter Quiz**

**Chapter 12 AST Quiz**

Wednesday's

PSLO 1-3  
SLO 1-4

ISLO 1-4

**Online**

AST General Surgery cont. Surgical  
Technology for the Surgical  
Technologist: A Positive Care  
Approach

Chapter 14

Monday at 12pm

A&P Nutrition and the Digestive  
System cont. Fundamentals of  
Anatomy and Physiology

Chapter 16

Monday at 12pm

Medical Terminology The Digestive  
System Cont. Medical Terminology for  
the Health Professions

Chapter 8 cont.

Monday at 12pm

Microbiology The Eukaryotes.  
Microbiology for Surgical Technologist

Chapter 14

Monday at 12pm

Ethics- Human Value Development  
and the System of Public. Ethics, Legal  
Issues and Professionalism in Surgical  
Technology

Chapter 5

Monday at 12pm

**Lab**

10

<b>Lab Evaluation Week 9</b>	<b>Gowning Others</b>	Thursday's
<b>Medical Terms</b>	<b>25 words on Canvas</b>	Tuesday's
<b>Chapter Quiz</b>	<b>Chapter 14 AST Quiz</b>	Wednesday's
<p>PSLO 1-3 SLO 1-4</p> <p>ISLO 1-4</p> <p><b>Online</b></p>		
AST Obstetric and Gynecologic Surgery-Surgical Technology for the Surgical Technologist: A Positive Care Approach	Chapter 15	Monday at 12pm
Instrumentation-Surgical Instrumentation	Chapter 8	Monday at 12pm
A&P The Reproductive System-Fundamentals of Anatomy and Physiology	Chapter 19	Monday at 12pm
Medical Terminology The Reproductive System-Medical Terminology for the Health Professions	Chapter 14	Monday at 12pm
Microbiology The Eukaryotes Cont. Microbiology for the Surgical Technologist	Chapter 15 & 16	Monday at 12pm
Ethics- Human Value Development and the System of Public. Ethics, Legal	Chapter 6	Monday at 12pm

Issues and Professionalism in Surgical Technology

**Lab**

**Lab Evaluation Week 10**

**Draping Patient**

Thursday's

**Medical Terms**

**25 words on Canvas**

Tuesday's

**Case Study**

**Cesarean Section**

Tuesday's

**Chapter Quiz**

**Chapter 14 Quiz**

Wednesday's

11

PSLO 1-3  
SLO 1-4

ISLO 1-4

**Online**

AST Obstetric and Gynecologic Surgery cont. Surgical Technology for the Surgical Technologist: A Positive Care Approach

Chapter 15

Monday at 12pm

Instrumentation-Surgical Instrumentation

Chapter 6

Monday at 12pm

A&P The Reproductive System Cont. Fundamentals of Anatomy and Physiology

Chapter 19

Monday at 12pm

Medical Terminology The Reproductive System Cont. Medical Terminology for the Health Professions

Chapter 14 cont.

Monday at 12pm

	Microbiology Microbial Viability and Growth-Microbiology for Surgical Technologist	Chapter 17	Monday at 12pm
	Ethics- Human Value Development and the System of Public. Ethics, Legal Issues and Professionalism in Surgical Technology	Chapter 7	Monday at 12pm
	<b>Lab</b>		
	<b>Lab Evaluation Week 11</b>	<b>Instrument Passing</b>	Thursday's
	<b>Medical Terms</b>	<b>25 words on Canvas</b>	Tuesday's
	<b>Chapter Quiz</b>	<b>Chapter 15 AST Quiz</b>	Wednesday's
12	PSLO 1-3 SLO 1-4  ISLO 1-4  <b>Online</b>		
	AST Plastic and Reconstructive Surgery Surgical Technology for the Surgical Technologist: A Positive Care Approach	Chapter 19	Monday at 12pm
	A&P Tissues-Fundamentals of Anatomy and Physiology	Chapter 5	Monday at 12pm
	Medical Terminology The Integumentary System-Medical Terminology for the Health Professions	Chapter 12	Monday at 12pm
	Microbiology Microbial Viability and Growth cont. Microbiology for Surgical Technologist	Chapter 18	Monday at 12pm



	<p>Ethics- Human Value Development and the System of Public. Ethics, Legal Issues and Professionalism in Surgical Technology</p> <p><b>Lab</b></p> <p><b>Lab Evaluation Week 12</b></p> <p><b>Medical Terms</b></p> <p><b>Case Study</b></p> <p><b>Chapter Quiz</b></p>	<p><b>Chapter 7 cont.</b></p> <p><b>Closing Counts</b></p> <p><b>25 words on Canvas</b></p> <p><b>Total Abdominal Hysterectomy</b></p> <p><b>Chapter 15 AST Quiz</b></p>	<p>Monday at 12pm</p> <p>Thursday's</p> <p>Tuesday's</p> <p>Tuesday's</p> <p>Wednesday's</p>
13	<p>PSLO 1-3 SLO 1-4</p> <p>ISLO 1-4</p> <p><b>Online</b></p> <p>AST Plastic and Reconstructive Surgery cont. Surgical Technology for the Surgical Technologist: A Positive Care Approach</p> <p>A&amp;P The Integumentary System Cont. Fundamentals of Anatomy and Physiology</p> <p>Medical Terminology The Integumentary System Cont. Medical Terminology for the Health Professions</p> <p>Microbiology Microbial Genetics and Mutations Microbiology for Surgical Technologist</p>	<p>Chapter 19</p> <p>Chapter 6</p> <p>Chapter 12 cont.</p> <p>Chapter 19</p>	<p>Monday at 12pm</p> <p>Monday at 12pm</p> <p>Monday at 12pm</p> <p>Monday at 12pm</p>

Ethics- Human Value Development  
and the System of Public. Ethics, Legal  
Issues and Professionalism in Surgical  
Technology

Chapter 8

Monday at 12pm

*Lab*

**Lab Evaluation Week 13**

**Open Gloving &  
Scrubbed Open  
Gloving, Loading &  
Passing Suture (2  
evals)**

Thursday's

**Medical Terms**

**25 words on Canvas**

Tuesday's

**Chapter Quiz**

**Chapter 19 AST Quiz**

Wednesday's

14

PSLO 1-3  
SLO 1-4

ISLO 1-4

**Online**

AST Diagnostic Procedures Surgical  
Technology for the Surgical  
Technologist: A Positive Care  
Approach

Chapter 13

Monday at 12pm

Instrumentation Surgical  
Instrumentation

Chapter 15

Monday at 12pm

A&P The Integumentary System Cont.  
Fundamentals of Anatomy and  
Physiology

Chapter 6

Monday at 12pm

Medical Terminology Diagnostic  
Procedures and Pharmacology-  
Medical Terminology for the Health  
Professions

Chapter 15

Monday at 12pm

Microbiology Microbial Genetics and  
Mutations cont. Microbiology for the  
Surgical Technologist

Chapter 20

Monday at 12pm

Ethics- Human Value Development  
and the System of Public. Ethics, Legal  
Issues and Professionalism in Surgical  
Technology

Chapter 9

Monday at 12pm

**Lab**

**Lab Evaluation Week 14**

**Suture Quiz**

Thursday's

**Medical Terms**

**25 words on Canvas**

Tuesday's

**Case Study**

**Laparoscopic Inguinal  
Hernia**

Tuesday's

**Chapter Quiz**

**Chapter 19 AST Quiz**

Wednesday's

15

PSLO 1-3  
SLO 1-4

ISLO 1-4

**Online**

AST Hemostasis, Wound Healing  
Surgical Technology for the Surgical  
Technologist: A Positive Care  
Approach

Chapter 11

Monday at 12pm

A&P The Muscular System.  
Fundamentals of Anatomy and  
Physiology

Chapter 9

Monday at 12pm

Medical Terminology The Muscular  
System. Medical Terminology for the  
Health Professions

Chapter 4

Monday at 12pm

Microbiology The Empire of Viruses.  
Microbiology for Surgical Technologist

Chapter 21

Monday at 12pm

Ethics- Human Value Development  
and the System of Public. Ethics, Legal  
Issues and Professionalism in Surgical  
Technology

Chapter 9 cont.

Monday at 12pm

**Lab**

**Lab Evaluation Week 15**

**Medical Terms**

**Mock Finals**

Thursday's

**25 words on Canvas**

Tuesday's

**Chapter Quiz**

**Chapter 13 AST Quiz**

Wednesday's

16

PSLO 1-3  
SLO 1-4

ISLO 1-4

**Online**

AST Special Populations. Surgical  
Technology for the Surgical  
Technologist: A Positive Care  
Approach

Chapter 4

Monday at 12pm

A&P The Muscular System Cont.  
Fundamentals of Anatomy and  
Physiology

Chapter 9

Monday at 12pm

Medical terminology The Muscular  
System Cont. Medical Terminology for  
the Health Professions

Chapter 4 cont.

Monday at 12pm

Microbiology The Empire of Viruses  
cont. Microbiology for Surgical  
Technologist

Chapter 22

Monday at 12pm

Ethics- Human Value Development  
and the System of Public. Ethics, Legal  
Issues and Professionalism in Surgical  
Technology

Chapter 10

Monday at 12pm

**Lab**

**Lab Evaluation Week 16**

**Final (must pass with  
70% or higher to move  
on)**

Thursday's

**Chapter Quiz**

**Chapter 11 AST Quiz &  
Chapter 18 Lang.**

Thursday's



**Academic Integrity Statement**

Ensuring academic integrity is an educational objective taken very seriously. Based on respect for individual academic achievement, each student and faculty member commit to being a part of a community of scholarship that prides itself on honesty and integrity. Students agree that, by taking this course, all required papers may be subject to submission for textual similarity review to Turnitin.com for the detection of plagiarism. All submitted papers will be included as source documents in the Turnitin.com reference database solely for the purpose of detecting plagiarism of such papers. Use of the Turnitin.com service is subject to the Terms and Conditions of Use posted on the Turnitin.com site.

Academic and/or professional misconduct is subject to disciplinary action, including being placed on probation, failing a graded course component, failing a course, or being dismissed. Student academic misconduct includes, but is not limited to, cheating on examinations, plagiarism, bribery, falsification of student records, and improper attempts to influence instructors or school officials. For online courses, this includes submitting others' work, entering discussion threads under false pretenses, or not complying with instructor or Online Educational Center authorship.

**Grading Policy**

Table of Evaluations

Assignment	Points	Weighting
<b>ST 1-Didactic</b>		
Cengage Assignments	7146.50	80%
Chapter Quiz	546	10%
Medical Terminology	750	10%
<b>Total Points</b>	<b>8442.50</b>	<b>100%</b>

Table of Evaluations

Assignment	Points	Weighting
<b>ST111- LAB</b>		
Attendance	100	10%
Lab Evals	350	50%
Case Studies	800	40%
<b>Total Points</b>	<b>1250</b>	<b>100%</b>

**Methods of Evaluation**

The grade for this course will be a compilation, determined by satisfactory completion of:

<input type="checkbox"/> Tests	<input type="checkbox"/> Discussions
<input type="checkbox"/> Quizzes	<input type="checkbox"/> Simulations
<input type="checkbox"/> Case Studies	<input type="checkbox"/> Role-play
<input type="checkbox"/> Individual Projects	<input type="checkbox"/> Narration
<input type="checkbox"/> Group Projects	<input type="checkbox"/> Computer skills



<input type="checkbox"/> Individual Presentations	<input type="checkbox"/> Lab skills
<input type="checkbox"/> Group Presentations	<input type="checkbox"/> Writing
<input type="checkbox"/> Homework	<input type="checkbox"/> Research
<input type="checkbox"/> Skills Demonstrations	<input type="checkbox"/> Other: _____ _____

<b>Methods of Instruction</b>	<input checked="" type="checkbox"/> Online	<input checked="" type="checkbox"/> Field Trips
	<input type="checkbox"/> Classroom Based	<input checked="" type="checkbox"/> Visiting Speakers
	<input checked="" type="checkbox"/> Hybrid/Blended	<input checked="" type="checkbox"/> Simulation
	<input type="checkbox"/> Lecture	<input checked="" type="checkbox"/> Labs
	<input type="checkbox"/> Tutorial	<input checked="" type="checkbox"/> Demonstrations
	<input checked="" type="checkbox"/> Discussion	<input checked="" type="checkbox"/> Role-play
	<input checked="" type="checkbox"/> Group Work	<input type="checkbox"/> Clinical Instruction
	<input type="checkbox"/> Facilitation	<input checked="" type="checkbox"/> Computer Assisted Learning
		<input type="checkbox"/> Other: _____ _____

**Late Assignment Policy** You are required to complete this course in the time period specified by your instructor, your class schedule, and your syllabus. Your instructor or their supervisor can advise you on the current late assignment policy.

**Reviewed** September 2020