

A. Academic Division: Health Sciences

B. <u>Discipline</u>: Health Services Technology

C. <u>Course Number and Title</u>: HLST1010 CPR/First Aid

D. <u>Course Coordinator</u>: Melinda Roepke, MSN, RN <u>Assistant Dean</u>: Melinda Roepke, MSN, RN

Instructor Information:

Name: Click here to enter text.
Office Location: Click here to enter text.
Office Hours: Click here to enter text.
Phone Number: Click here to enter text.
E-Mail Address Click here to enter text.

E. Credit Hours: 1

F. <u>Prerequisites</u>: None

G. Syllabus Effective Date: Fall, 2019

H. Textbook(s) Title:

Heartsaver First Aid Student Workbook

• Author(s): American Heart Association

• Copyright Year: 2016

Edition: Latest

• ISBN #: 9781616694241

Basic Life Support (BLS) Providers Manual

• Author(s): American Heart Association

• Copyright Year: 2016

• Edition: Latest

• ISBN #: 9781616694074

I. <u>Workbook(s) and/or Lab Manual</u>: None

J. <u>Course Description</u>: A practical course in the care and handling of victims of common emergencies; i.e., transportation and household accidents, climate related emergencies. Areas include basic life support, victim assessment, shock, bleeding, bandaging, splinting, burns, poisoning, medical emergencies, rescue and moving victims, triage. Students will receive both Basic Life Support for Heath Care Provider (CPR & AED) and Heart saver First Aid (Adult First Aid/Environmental Emergencies) cards from the American Heart Association.

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K. <u>College-Wide Learning Outcomes</u>:

College-Wide Learning Outcome	Assessments How it is met & When it is met
Communication – Written	
Communication – Speech	
Intercultural Knowledge and Competence	
Critical Thinking	
Information Literacy	
Quantitative Literacy	

L. <u>Course Outcomes and Assessment Methods</u>:

Upon successful completion of this course, the student shall:

	Outcomes	Assessments – How it is met & When it is met
1.	Explain in everyday language, legal points as they apply to	
	giving emergency care. Discussion of the following:	point explanations, Presentation
	a. "The Good Samaritan Law."	Rubric, weekly during the term
	b. "The Prudent Man" theory of common law.	, ,
	c. "Abandonment."	
	d. "Consent for Care."	
2.	Correctly perform obstructed airway corrective procedures	in Using AHA guidelines skills
	the following situations:	check-off weekly during the term.
	a. Adult conscious victim	AHA written examination during
	b. Adult unconscious	the term
	c. Child conscious	
	d. Child unconscious	
	e. Infant conscious	
	f. Infant unconscious	
3.	Correctly perform basic cardiac life support/cardio pulmon	ary Using AHA guidelines,
	resuscitation (CPR) corrective procedures in the following	demonstration to instructor
	situations:	weekly during the term.
	a. Adult Victim: Single Rescuer	AHA written examination weekly
	b. Adult Victim: Two-Rescuer	during the term
	c. Child Victim: Single Rescuer	
	d. Child Victim: Two-Rescuer	
	e. Infant Victim: Single Rescuer	
4.	Critical First Aid/Trauma Skills	Using AHA guidelines,
	a. Correctly perform a primary trauma survey.	demonstration to instructor
	b. Correctly perform a secondary trauma survey.	weekly during the term.
	c. Successfully demonstrate the control of severe bleeding	
	using direct pressure or a pressure dressing while wear	ring the term
	protective gloves.	
	d. Demonstrate various bandage wraps using gauze comp	press
	and bandage on any tapered body part while wearing	
	protective gloves.	
1	e. Correctly open an airway with the A jaw-thrust@ man	
	while maintaining cervical spine control (in-line traction	
1	f. Demonstrate proper skill in log-rolling a victim with a	
	potential cervical spine injury.	
	g. Identify two critical differences between symptoms of	
	intoxication/ chemical abuse and diabetic emergencies	,

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M. <u>Topical Timeline (Subject to Change)</u>:

- 1. Law and Legislation
- 2. CPR
- 3. Critical First Aid/Trauma Skills

N. Course Assignments:

- 1. Hands on demonstration
- 2. Student skills check-off of first aid techniques
- 3. Basic CPR demonstration check off
- 4. Oral presentation
- 5. Lab check-offs
- 6. AHA written unit examinations

O. Recommended Grading Scale:

NUMERIC	GRADE	POINTS	DEFINITION
93-100	A	4.00	Superior
90–92	A-	3.67	Superior
87–89	B+	3.33	Above Average
83–86	В	3.00	Above Average
80-82	B-	2.67	Above Average
77–79	C+	2.33	Average
73–76	C	2.00	Average
70-72	C-	1.67	Below Average
67–69	D+	1.33	Below Average
63-66	D	1.00	Below Average
60-62	D-	0.67	Poor
00-59	F	0.00	Failure

P. <u>Grading and Testing Guidelines</u>:

Click here to enter text.

Q. <u>Examination Policy</u>:

Click here to enter text.

R. Class Attendance and Homework Make-Up Policy:

Click here to enter text.

S. <u>Classroom Expectations</u>:

Click here to enter text.

T. <u>College Procedures/Policies</u>:

Important information regarding College Procedures and Policies can be found on the <u>syllabus</u> supplement located at

https://sharept.ncstatecollege.edu/committees/1/curriculum/SiteAssets/SitePages/Home/SYLLABUS %20SUPPLEMENT.pdf

The information can also be found Choose an item.

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