

## Department: Physical Education and Health

Go to: <a href="https://eo2.hccs.edu">https://eo2.hccs.edu</a> to see course work and to do Exams. This class is WEB-ENHANCED.

## First Aid Spring 2014 PHED 1306 CRN# 80362

Instructor:	Stacie Ringleb-Krutilek
Phone/Email:	713-718-5714/ s.ringlebkrutilek@hccs.edu
Office location and hours:	Learning Hub Room 305
Course location/Times:	Learning Hub Room 140 / 1:00pm-2:30pm.
Course semester credit hours:	3 Semester Credit hours
Course contact hours:	48 Contact Hours
Course length:	16 weeks/12 weeks/8 weeks/5 weeks
Instruction type:	In-person/Face to Face/Online/Hybrid
Course Prerequisites:	EDUC 1300, ENGL 0310 or 0349

## **Course Description:**

The purpose of the American Red Cross CPR and First-Aid course is to train citizens to help people in emergencies. This course teaches the Standard First Aid and CPR skills a person needs to act as the first link in the emergency medical services system. <Not Professional Rescuer>

<u>Instructional Material:</u> Responding to Emergencies, American Red Cross Staywell Publications (1-800-667-2968) ISBN # 978-158480-554-0

Program SLO's:	<ol> <li>Students will perform physical skills to improve and enhance cardio-respiratory, strength, endurance, flexibility, and/or balance as measured with a departmental field exam.</li> <li>Students will develop broad content knowledge within the discipline of health/physical education associated with good health management, health risks and/or disease prevention.</li> <li>Students will demonstrate an understanding of basic safety/emergency procedures.</li> </ol>
Course SLO's:	<ol> <li>Demonstrate CPR techniques on Adult, Child, and Infant</li> <li>Demonstrate Rescue Breathing techniques on Child and Infant</li> <li>Demonstrate Clearing Obstructed Airways for Adult, Child, and Infant</li> <li>Demonstrate appropriate techniques for Sudden Illness</li> </ol>
Learning Objectives:	Demonstrate CPR techniques on Adult, Child, and Infant

	1. Have an understanding of all Basic Life Support Procedures and learn the process of giving CPR for Adult, Child, and Infant
	Demonstrate Rescue Breathing techniques on Child and Infant
	Learn the process of giving Rescue Breaths to child and infant
	Demonstrate Clearing Obstructed Airways for Adult, Child, and
	Infant
	Learn when an Airway is obstructed and understand the process of
	clearing an obstructed airway for Adult, Child, and Infant
	Demonstrate appropriate techniques for Sudden Illness
	Have an understanding of what a Sudden Illness is and how to care
	for the Illness
Student Assignments:	Demonstrate CPR techniques on Adult, Child, and Infant
	Discussions
	Lab Exercises
	Homework Exercises
	Readings
	Demonstrate Rescue Breathing techniques on Child and Infant
	Discussions
	Lab Exercises
	Homework Exercises
	Readings
	Demonstrate Clearing Obstructed Airways for Adult, Child, and
	Infant
	Discussions
	Lab Exercises
	Homework Exercises
	Readings
	Demonstrate appropriate techniques for Sudden Illness
	Discussions Lab Exercises
	Homework Exercises
	Readings
Student Assessments:	Demonstrate CPR techniques on Adult, Child, and Infant
Otddent Assessments.	Various assigned readings from textbooks
	Reading and then writing about seminal texts and theories
	Quizzes/Tests which may include: definitions, matching, multiple choice,
	true/false, short answer, brief essay
	Discipline Required SLO-Specific Standard Form Rubrics
	Demonstrate Rescue Breathing techniques on Child and Infant
	Various assigned readings from textbooks
	Reading and then writing about seminal texts and theories
	Quizzes/Tests which may include: definitions, matching, multiple choice,
	true/false, short answer, brief essay
	Discipline Required SLO-Specific Standard Form Rubrics
	Demonstrate Clearing Obstructed Airways for Adult, Child, and
	Infant
	Various assigned readings from textbooks
	Reading and then writing about seminal texts and theories
	Quizzes/Tests which may include: definitions, matching, multiple choice,
	true/false, short answer, brief essay
	Discipline Required SLO-Specific Standard Form Rubrics
	Demonstrate appropriate techniques for Sudden Illness
	Various assigned readings from textbooks
	Reading and then writing about seminal texts and theories
	Quizzes/Tests which may include: definitions, matching, multiple choice,
	true/false, short answer, brief essay

	Discipline Required SLO-Specific Star	ndard Form Rubrics
HCC Grading Scale:	A = 100- 90	4 points per semester hour
	B = 89 - 80:	3 points per semester hour
	C = 79 - 70:	2 points per semester hour
	D = 69 - 60:	1 point per semester hour
	59 and below = F	0 points per semester hour
	FX (Failure due to non-attendance)	0 points per semester hour
	IP (In Progress)	0 points per semester hour
	W (Withdrawn)	0 points per semester hour
	I (Incomplete)	0 points per semester hour
	AUD (Audit)	0 points per semester hour
	IP (In Progress) is given only in certain student must re-enroll to receive credit non-credit and continuing education educat	stop attending class and do not drawal deadline may either be emester. Students who stop of "FX", compared to an earned
	grade of "F" which is due to poor performer course without active participation is so that HCC will not disperse financial air never attended class.  Students who receive financial aid but reported to the Department of Educationaria. A grade of "FX" is treated exactly terms of GPA, probation, suspension, progress.	teen as non-attending. Please note d funding for students who have the fail to attend class will be son and may have to pay back their the same as a grade of "F" in
	To compute grade point average (GPA) the total number of semester hours at and "I" do not affect GPA.	
	Health Sciences Programs Grading S HCC Grading Scale. For Health Scien see the "Program Discipline Requiren syllabi.	nces Programs Grading Scales,
PHED Attendance Policy:	As stated in the HCC Catalog, all studiclasses regularly. Although it is the rea course for non-attendance, the instraction a student for excessive absences or face	esponsibility of the student to drop uctor also has the authority to drop
	According to HCCS Policy (see catalor dropped from the course for excessive accumulated absences in excess of 1 hours in a 48-hour course)	e absences after the student has
Program	CPR requires strenuous effort. If a pe	rson has any concerns about how

Requirements:	this may affect their health, they should consult coming to class.	a physician before
Instructor's Requirements:	Students are expected to maintain a state of technical compliance, including (but not limited to): up-to-date software as required by the instructor; a stable Internet connection; and use of the Firefox browser when using Eagle Online. The instructor is NOT required to give consideration for lost/missing/unacceptable work stemming from technical non-compliance and/or end-user technical issues.  Turn off pagers, Phones, No Cameras/Recording Devices: Student should turn off pagers and cell phones before entering class;	
	ringing, buzzing, and other forms of disturbance otherwise) is not good for the class. Your full ar required throughout the class period.	
	Use of recording devices, including camera phoris prohibited in classrooms, laboratories, faculty locations where instruction, tutoring, or testing of disabilities who need to use a recording device accommodation should contact the Office of Stufor information regarding reasonable accommod	offices, and other occurs. Students with as a reasonable udents with Disabilities
Instructor Grading Criteria:	Grading:	
Ontena.	Exam One	100 Points
	Exam Two	100 Points
	Exam Three Skills Test - All Skills	100 Points 100 Points
	Mid-Term Exam Four	100 Points
	Exam Five	100 Points
	Exam Six	100 Points
	Exam Seven	100 Points
	Final Exam	100 Points
	There are a total of 900 points to be earned f	for this class.
	809-720 = B	
	719-630 = C	
	629-540 = D Below 539 = F	
	Make Up Policy: The tests – skills and written - will cover all material covered in the course. This includes handouts, lectures, demonstrations, and discussions. Tests will consist of true/false and multiple-choice questions. No make ups or extra credit will be given. Failing to take an exam will result in a "0" for the grade. This also pertains to the Skills Test Days.	
	CPR/First-Aid Certificates: Successful completion of 80% or greater on all obtain certification. Certification Certificates are and for a small fee.	
EGLS3 Evaluation for	At Houston Community College, professors bel	lieve that thoughtful

Greater Learning	student feedback is necessary to improve teaching and learning. During
Student Survey System	a designated time, you will be asked to answer a short online survey of
	research-based questions related to instruction. The anonymous results
	of the survey will be made available to your professors and division
	chairs for continual improvement of instruction. Look for the survey as
	part of the Houston Community College Student System online near the
	end of the term.

Access Student	http://hccs.edu/student-rights
Services Policies	
on their Web site:	
Access DE	http://de.hccs.edu/Distance_Ed/DE_Home/faculty_resources/PDFs/DE_Syllabus.pdf
Policies on their	
Web site:	
Access CE	http://hccs.edu/CE-student-guidelines
Policies on their	
Web site:	