## **CPR Non-Credit Course Syllabus**

## TRINITY VALLEY COMMUNITY COLLEGE

## **CONTINUING AND WORKFORCE EDUCATION**

<u>As the instructor of a non-credit course</u> --complete this template as a syllabus for the course you will teach. Or, you can provide the syllabus in another format that contains all of these required items. ATTACH IT TO THIS FORM AND SIGN THIS FORM.

This sy	llabus is to be distributed to the students on the first day of the course.		
Cours	e Name: _CPR Infant/child/adult Class Section # _ 20200		
	(Information provided by staff)		
Start	Date of Course: 10/13/17		
	Should the course dates need to change for any reason, the correction should be made in the college system with a explanation.)		
This sy	llabus is to be distributed to the students on the first day of the course.		
1.	Name of Instructor:John Miles		
2.	Campus (or other location of training) Athens		
3.	Course Meeting dates and times: (Example: Mon. and Wed. – 6 p.m. to 9 p.m.)  1.		
<ol> <li>Time/date for other instructional activities: (Example(s): field trip or Certifications course exam – if different from regular schedule)</li></ol>			
	3. Topics and number of hours of self study involved in the course. Note this is not		
"homework", this is actual instruction provided by "distance learning" type act			
	in "hybrid" courses)		
	a. Topic_Lifesaving skills of respiratory and cardiac emergencies involving adults,		
	children, and infants Time allocated to complete 4 hours		
	b. Topic Time allocated to complete hours		
	c. Topic Time allocated to completehours		
	(Please attach additional page if needed.)		
4.	Is this a <b>WECM funded course</b> ? <u>x</u> yesno (Staff will provide this information and attach a		
	WECM Course Sheet if applicable). Note: if this is a WECM funded course, all of the outcomes listed in WECM must be taught. Additional outcomes are permitted and encouraged. Staff should help instructor with this.		
5.	General course description (Example: Basic use of beginning Microsoft Excel): Designed for		
	healthcare providers and professional rescuers. Lifesaving skills of respiratory and cardiac		

	<u>eme</u>	ergencies involving adults, children, and infants. This course was designed to be repeated		
	<u>mul</u>	tiple times to improve student proficiency.		
1.		t the course outcomes *(Examples: 1. Create and save an Excel workbook file, 2. Enter text, mbers, dates and formulas into an Excel worksheet,): See #3 above—must list all outcomes in		
	WE	CM plus other applicable outcomes selected by the instructor and/or staff. There is no limit to or required neer of outcomes beyond those required by WECM. Attach additional outcomes if ample space is not available		
	1.	Demonstrate proficiency in Cardiopulmonary Resuscitation (CPR) at a healthcare		
		provider level according to current guidelines of the credentialing		
		agency.		
		<u> </u>		
	2.			
	3.			
	4.			
	5.			
	6.			
		*When completed this will resemble the table of contents of a book. It lists what the course contains.		
6.	Doc	nurse Materials (Evamples: Instructor made materials toythook Eveel for Regioners by		
ο.	<b>Resource Materials</b> (Examples: Instructor made materials, textbook – <u>Excel for Beginners</u> by Roberts, Burton and Barrett; UTube demonstration -"Creating your first Excel Spreadsheet", etc.			
	NOD	erts, builton and barrett, Orube demonstration - creating your mist excerspreadsheet, etc.,		
		1. None Needed		
		2		
		3		
		(Instructional may use additional resources as they are found helpful or needed.)		
7.		rse Grades:* (Non-credit grades be provided by one of these methods- please check the		
	App	ropriate method):		
		1 Grade of "pass or fail" indicated with a P or F on the grade sheet. Generally this is		
		the method used participation in the course is the primary objective.		
		2 Grade of A, B, C, D, or F. Generally this is the method used when student		
		performance and attendance are necessary for the attaining the course outcomes:		
		a. A = 90% - 100% success		
		b. B = 80% - 89% success		

	c. C = 70% - 79% success
	d. D = 60% to 69% success
	e. F = anything below 60% successful
	3Numerical grades. (These are required by ISDs for dual credit (non-credit) grades)
	Instructor lists the student's course average as the grade.
	4 Other – Explain:
	*All grades are transcripted on a permanent non-credit transcript available to the student at any time.
8.	Course Requirements (check those that are appropriate):
	a Attendance. List number of absence allowed0, or list the number of hours/sessions of
	attendance required Other attendance policy:
	(Other course requirement examples: participate in field trip, clinical practice, research paper, no make up tests, class demonstration, complete certification test, etc.)  bTesting: Your policy:
	c Projects: Your policy:
	dOther:
	eOther:
	fOther:
	gOther:
	(add additional information on an attached page.)
9.	Course and Classroom Management (Check those that are appropriate):
	ax Arrive on time and stay for each entire session
	<b>b.</b> x Class participation
	<b>c.</b> x Use of electronic devices –only as agreed upon by instructor
	dx No guests in class (children especially)
	ex Bring needed resources (textbooks, presentation materials, etc.)
	<b>f.</b> x_ Instructor reserves the right to ask any student to leave the instructional area for
	unacceptable behavior of any kind. Law enforcement will be called if needed.
	gxTrainees (students) are expected to meet the TVCC standards of conduct.
	<b>h.</b> Other:
	iOther:
	jOther:
10.	Other Information: (Examples: Course is team taught- and list other presenters, course is for

Continuing Education Units for –and list occupation, course is industry training for- and list the

group or company, etc.

John Miles	09/27/2017
Instructor Signature	Date
Ginger Blurten	09/27/2017
Coordinator Signature	Date