Richmond Community College

Job Description

Position Title: Emergency Medical Services Program Coordinator

General Description of the Position:

The Emergency Medical Science Program Coordinator, under the authority of the Vice President for Instruction and CAO and the supervision of the Dean of Allied Health and Human Services, is responsible for developing, implementing, instructing, coordinating, and evaluating the Emergency Medical Science program, both credit and non-credit, that will result in students achieving academic success.

Responsibilities and Duties of the Position:

- 1. Deliver effective instruction that uses a variety of instructional techniques to assist students in developing Emergency Medical skills.
- 2. Assist with program development, improvement, evaluation and recruitment.
- 3. Assist with selection of textbooks, instructional materials, equipment and supplies. Maintain inventory and submit requisitions for ordering of supplies.
- 4. Assist in activities and cultivate relationships with appropriate local industry representatives to ensure program success.
- 5. Maintain complete, accurate, and accessible files and records, daily attendance, and other paperwork and reports as requested and in a timely manner.
- 6. Attend state and regional training for implementation at local level.
- 7. Assumes a leadership role in the development of non-credit programming opportunities in WED, including CEU's as appropriate.
- 8. Maintain updated syllabi and other course documents that reflect expected student learning outcomes.
- 9. Maintain regular, appropriate, professional communication with students.
- 10. Ensure cleanliness of instructional areas.
- 11. Accept other duties as assigned.

Minimum Education and Experience:

Bachelor's Degree required. Master's degree preferred. North Carolina Paramedic certification or National Registry Paramedic certification. North Carolina credentialed Level II EMS Instructor at Paramedic Level. Five years' full-time field experience as a paramedic in the delivery of out-of-the-hospital emergency care. Two-years of experience as an instructor in an EMS program in a post-secondary institution. Two years' experience of full –time supervisory and leadership experience. Knowledge of and experience with current versions of the National EMS Scope of Practice and National EMS Standards. Knowledge of and experience with national accreditation for EMS programs.

Knowledge, Skills and Abilities:

Understanding of and commitment to the unique nature and role of the institution, with reference to the mission and the open door policy. The ability to problem solve and work directly with a diverse population of learners. Effective written and public speaking skills are required. Ability to work independently, in a fast-paced environment and be accountable for assignments. Excellent interpersonal skills with the ability to listen and work effectively with people from all social-economic/education levels and ethnic groups.

Salary: RichmondCC Faculty Salary Scale

Location: RichmondCC Service Area

Questionnaire for

Compliance with Americans with Disabilities Act

Interview guide for collecting job analysis information

Job Title: Emergency Medical Services Program

Coordinator Department: Allied Health

Division: Curriculum

Location: RCC Service AreaShift: Varies

Supervisor's Title: EDean of Allied Health and Human

Services

1. **General Purpose of Job**. Briefly describe the job's primary purpose or contribution to the department or organization.

See job description

2. Duties and Responsibilities. List the job's essential or most important functions and responsibilities. Include all important aspects of the job -- whether performed daily, weekly, monthly, or annually; and any that occur at irregular intervals.

See job description

3. Supervisory Responsibilities. If this job supervises others, give the name of unit(s) or department(s) managed and number of employees supervised. If there are subordinate supervisors, list them also.

4. Physical Demands:

4A. How much on-the-job time is spent in the following physical activities? Show the amount of time by checking the appropriate boxes below.

	Amount of Time			
	None	Up to	1/3 to	2/3 and
		1/3	2/3	more
Stand			\boxtimes	
Walk			\boxtimes	
Sit		\boxtimes		
Talk or hear				
Use hands to finger, handle or feel				
Climb or balance				\boxtimes
Stoop, kneel, crouch or crawl				\boxtimes
Reach with hands and arms				
Taste or smell				

4B. Does this job require that weight be lifted or force be exerted? If so, how much and how often? Check the appropriate boxes below.

	Amount of Time			
	None	Up to	1/3 to	2/3 and
		1/3	2/3	more
Up to 10 pounds				
Up to 25 pounds				
Up to 50 pounds				
Up to 100 pounds				
More than 100 pounds				

- **4C**. Does this job have any special vision requirements? Check all that apply.
 - Close vision (clear vision at 20 inches or less)
 - Distance vision (clear vision at 20 feet or more
 - ☐ Color Vision (ability to identify and distinguish colors)
 - Peripheral vision (ability to observe an area that can be seen up and down or to the left and right while eyes are fixed on a given point)
 - Depth perception (three-dimensional vision, ability to judge distances and spatial relationships)
 - Ability to adjust focus (ability to adjust the eye to bring an object into sharp focus)

Amount of Time

- No special vision requirements
- **4D**. Make notes on the specific job duties that require the physical demands selected above.

5. Work Environment:

5A. How much exposure to the following environmental conditions does this job require? Show the amount of time by checking the appropriate boxes below.

	None	Up to	1/3 to	2/3 and
		1/3	2/3	more
Wet, humid conditions (non-weather)				
Work near moving mechanical parts				
Work in high, precarious places			\boxtimes	
Fumes or airborne particles			\boxtimes	
Toxic or caustic chemicals			\boxtimes	
Outdoor weather conditions			\boxtimes	
Extreme cold (non-weather)				
Extreme heat (non-weather)				
Risk of electrical shock				\boxtimes
Work with explosives				
Risk of radiation				
Vibration				

	5B . How much noise is typical for the work environment of this job? Check the
	appropriate level below.
	Very quiet (Examples: forest trail, isolation booth for hearing test)
	Quiet (Examples: library, private office)
	Moderate Noise (Examples: Business office with typewriters and/or computer
	printers, light traffic)
	Loud noise (Examples: metal can manufacturing, department, large earth-moving equipment)
	Very loud noise (Examples: jack hammer work, front row at rock concert)
	5C . Make notes on the specific job duties that are affected by the environmental conditions selected above.
6. descrip	Comments. Include any other information that will aid in the preparation of an accurate tion of this job.
7.	Questionnaire prepared by:
Name:	Date:
Title: _	
Basis f	or knowledge of job: hold job now; supervise job; other (explain)

Exposure Determination for Bloodborne Pathogens

All position descriptions, including administrative and support personnel, whether paid or volunteer, must be evaluated by the appropriate department chairman/head and a Risk of Exposure to Bloodborne Pathogens Classification I or II be assigned to the position as it applies to each employee's work location. In situations where jobs of the same title entail substantially different categories of risk based on the department to which assigned, job titles will be modified to include the unit name thereby creating a newer, more specific description for that position.

For jobs which fall into Classification II, a list of tasks or procedures which present an occupational exposure to those employees should be prepared and appended to the job description. Assignment of personnel to a new department in the same basic job may necessitate a formal change of job title to ensure that they will receive training according to that job's risk classification. This must be reviewed on an annual basis by department managers for all job titles which they supervise or manage.

CLASSIFCATION I

This includes jobs in which required tasks routinely involve a potential for mucous membrane or skin contact with blood, body fluids, tissues or potential spills or splashes. Use of appropriate measures is required for every employee performing these tasks.

CLASSIFICATION II

This includes jobs in which required tasks normally do not involve exposure to blood, body fluids or tissues, but may require performing unplanned Classification I tasks. In these jobs the normal work performance involves no exposure to blood, body fluids or tissues. However, exposure or potential exposure may be required as a condition of employment or class performance.

PERSONNEL NOT COVERED BY THE STANDARD

This includes jobs in which required tasks involve no greater exposure to blood, body fluids, or tissues that would be encountered by a visitor. The normal work/class performance involves no exposure to blood, body fluids, or tissues that would be encountered by a visitor. The normal work/class performance involves no exposure to blood, body fluids, or tissues and the employee can decline to perform tasks which involve a perceived risk without retribution.

NOTE: All employees who do not fit into Classification I or II will fall into a third category not covered by the Standard.