COURSE OUTCOME MATRIX COURSE SYLLABUS PART 2 of 3

Course Number	er and Title	EM 219 Co	oordina	ted Field Interns	ship II						
Credit Hours	2]									
Course Description	This course takes the student outside the classroom into a supervised field setting. The State Department of EMS designated a minimum number of clinical hours for the ambulance, but various patient contact must be met. Team leader skills will be assessed by a designated field preceptor. Minimum hours may be extended to allow the student to meet all competencies required. Clinical rotations are scheduled with each student on an individual basis with the preceptor and EMS Coordinator.										
Prerequisite(s) and/or Corequisite(s))										
Required Textbe	ooks/Referen	ces/Course	Materi	als:							
Nancy Caroline's Emergency Care in the Streets, Flipped Classroom			1st	AAOS	Jones & Bartlett Publishing	1284180638					
											

	General Education Outcomes
1	Utilize written and verbal language to discuss and comprehend information, incorporating a variety of technologies, such as text, data, and images (written language,
	verbal language, and information technology).
2	Identify and interpret relevant information in order to formulate an opinion or conclusion (critical thinking).
	Demonstrate and communicate computational methods and mathematical reasoning in a variety of formats (using words, tables, graphs, mathematical equations,
	etc., as appropriate) (quantitative literacy and fluency).
4	Communicate in appropriate ways with those who are culturally diverse (intercultural competence).

Program/Department Outcomes

To prepare competent entry-level Paramedics in the cognitive (knowledge), psychomotor (skills), and affective (behavior) learning domains with or without exit points at the Advanced Emergency Medical Technician and/or Emergency Medical Technician, and/or Emergency Medical Responder levels.

	Course Outcomes (CO) EM 219	Bloom's Domain for CO (C, A, P),	Program/ Department	Written Language	Verbal Language	Information Technology	Critical Thinking	Quantitative Literacy and	Intercultural Competence
	Coordinated Field Internship II	Category, and Level	Outcome(s)					Fluency	
1	Psychomotor Skills -Administer Medication 15 times -Endotracheal Intubation 5 times -Venous Access 25 times	P-Perfect-3	1	1	1	1	1	2	1
2	Airway Management across all levels of ageVentilate Unitubated Patients all ages 50 times.	P-Embody-5	1	1	1	1	1	1	1
3	Ages _Comprehensive assessment on 30 pediatric -Comprehensive assessment on 50 adult patients -Comprehensive assessment on 30 geriatric patients	P-Perfect-3	1	1	1	1	1	1	1
4	Pathologies -Comprehensive assessment on 10 obstetric patients -Comprehensive assessment on 40 trauma patients -Comprehensive assessment on 20 psychiatric patients -Comprehensive assessment on 20 altered mental status patients	P-Perfect-3	1	1	1	1	1	1	1
5	Complaints _Comprehensive assessment, formulate and implement a treatment plan for 30 patients with chest pain _Comprehensive assessment, formulate and implement a treatment plan for 30 patients with dyspnea/respiratory distress _Comprehensive assessment, formulate and implement a treatment plan for 8 pediatric patients with dyspnea/respiratory distress _Comprehensive assessment, formulate and implement a treatment plan for 10 patients with syncope _Comprehensive assessment, formulate and implement a treatment plan for 10 patients with syncope _Comprehensive assessment, formulate and implement a treatment plan for 20 patients with abdominal complaints	P-Perfect-3	1	1	1	1	1	1	1
		Bloom's Domain Legend C = Cognitive			d and Measu		N 4		

A = Affective P = Psychomotor 2 = Included and Measurable
1 = Introduced and/or Minimally Addressed and Not Measurable

0 = Not included

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