JERSEY COMMUNITY HOSPITAL EMS SYSTEM CONTINUING EDUCATION AND TRAINING

EMT-P/PHRN Continuing Medical Education	CET-1
EMT-B, First Responder Continuing Medical Education	CET-2
Continuing Education Report Form	CET-3a F
Requirements for EMS Clinicals at Jersey CommunityHospital	CET-5
Checklist for Requirements	CET-5a
Travel for Clinical Assignments	CET-5a-F
Dress and Grooming Guide for Clinicals	CET-5b
Educational Record Release Waiver	CET-5c-F
Contract of Personal Accountability	CET-5d-F
Waiver of Liability by Student/Observer	CET-5e-F
Release of Information to Clinical Area form (Non-JCH Employee)	CET-5-F1
Release of Information to Clinical Area form (JCH Hospital Employee)	CET-5-F2
Illinois EMT-P Course	CET-6
Physical Examination Requirements (EMTP)	CET-6a
Student Health Assessment & Physical Examination Form	CET-6a-F
Student Application	CET-6b-F
Letter of Sponsorship Form	CET-6c-F
Illinois EMT-B Course	CET-7
EMTB Student Application	CET-7a-F
EMTB Student - Patient Assessment Form	CET-7-F
Prehospital RN Training Course	CET-8
Emergency Communications Registered Nurse Course	CET-9
First Responder Course	CET-11
EMS Lead Instructor	CET-12
EMS Leas Instructor Application	CET-12a-F

JERSEY COMMUNITY HOSPITAL EMS SYSTEM POLICY AND PROCEDURE EMT-P/PHRN CONTINUING MEDICAL EDUCATION

I. General Information

- A. No more than twenty-five percent (25%) of the total hours required for relicensure may be obtained in the same subject. Repetition of a specific class session within a 12 month period will not be accepted for credit.
- B. At least fifty percent (50%) of the total hours required for relicensure should be earned through System taught/approved courses.
- C. 16 hours/4 years must be in pediatric topics.
- D. Topics should be license appropriate.
 - 1. 75% of hours must be at ALS level.
 - 1. 25% of hours may be BLS level, i.e. CPR, landing zones, etc.
- II. The following are accepted for EMT-P, Prehospital RN and ECRN continuing education hours. (must be ALS level classes)
 - A. Programs assigned a paramedic level site code by the Illinois Department of Public Health or approved for paramedic credit by the National Registry of EMT's.
 - 1. Enrollment: as indicated in brochure or by the lead instructor/program director
 - 2. To obtain credit you must submit a certificate if applicable or complete a System Continuing Education form
 - 3. Credit assigned: 100% (hour for hour)
 - B. Programs assigned an EMT-B level site code by the Illinois Department of Public Health or approved for EMT-B level credit by the National Registry of EMT's.
 - 1. Enrollment: as indicated in brochure or by the lead instructor/course director
 - 2. To obtain credit you must submit a certificate if applicable or complete a System Continuing Education form.
 - C. Out of State conferences/seminars
 - 1. Enrollment: as indicated for the conference
 - 2. To obtain credit you must submit a certificate or proof of attendance for the session/conference/copy of agenda or brochure
 - 3. Credit assigned: 100% (hour for hour)
 - D. ACLS Provider or ACLS Instructor Course
 - 1. Enrollment: per brochure or through the course director/sponsor
 - 2. To obtain credit you must submit proof of satisfactory completion of the course
 - 3. Credit assigned: ACLS Provider Course = 16 hours; ACLS Instructor Course = hour/hour, maximum 16 hours.
 - E. ACLS Preparation Course (hospital sponsored)
 - 1. Enrollment: through the sponsoring hospital
 - 2. To receive credit you must provide documentation of attendance to include dates, hours, and signature of the instructor. If taken within the System you should submit this information on a System Continuing Education form.
 - 3. Credit assigned: 100% (hour for hour)

F. BTLS or PHTLS Provider or Instructor Course

- 1. Enrollment: per brochure or through the course director/sponsor
- 2. To obtain credit you must submit proof of satisfactory completion of the course
- 3. Credit assigned: 100% (hour for hour)

G. PALS Provider Course; PALS Instructor Course: PEPP Provider Course; PEPP Coordinator Orientation

- 1. Enrollment: per brochure or through the course director/sponsor
- 2. To obtain credit you must submit proof of satisfactory completion of the course
- 3. Credit assigned: PALS Provider = 16 hours; PALS Instructor = hour /hour maximum 16 hours; PEPP ALS Provider = 13 hours or per certificate; PEPP Coordinator hour/hour

H. CPR Certification; CPR Instructor Course; CPR Instructor-Trainer Course

- 1. Enrollment: per brochure or through the course director/sponsor
- 2. To obtain credit: CPR certification submit copy of card or certificate; for CPR Instructor Courses submit proof of satisfactory completion.
- 3. Credit assigned: CPR certification = 3 hours every 2 years. Maximum of 6 hours in a four year period. CPR Instructor Courses: hour/hour, maximum 16 hours in a four year period.

I. EMS Lead Instructor Course

- 1. Enrollment: through the System EMS Office
- 2. To obtain credit you must submit proof of satisfactory completion of the course
- 3. Credit assigned: 100% (hour for hour)

J. JERSEY COMMUNITY HOSPITAL / LCCC EMT-P Course

- 1. Enrollment: Contact the course instructor prior to the start of the class you wish to attend
- 2. To obtain credit you must submit a completed System Continuing Education form (blue) with instructor's signature.
- 3. Credit assigned: 100% (hour for hour)

K. Prepared Childbirth Course (hospital sponsored) plus birth of baby

- 1. Enrollment: through the sponsoring agency
- 2. To obtain credit you must submit proof documentation of attendance to include dates, hours, and instructor's signature
- 3. Credit assigned: up to 3 hours
- 4. Maximum: once per license period

L. Preceptorship of EMT-P/Prehospital RN students in the field

- 1. Enrollment: must be approved as field evaluator in the System
- 2. To obtain credit you must submit a completed System Continuing Education form (blue) with course instructor's signature. For equipment training you must provide documentation of date, hours and course instructor's signature.
- 3. Credit assigned: 1 hour for each call. Hour for hour for specific equipment training. Maximum of 25% total hours.

- M. Article Review (JEMS, Emergency Medical Services, Rescue, Rescue EMS News etc.) Topic must be EMS related.
 - 1. Enrollment: through the journal registration form for CEU articles
 - 2. To obtain credit you must submit a copy of completion certificate
 - 3. Credit assigned: 100% (hour for hour)
- N. Jersey Community EMS In-service Video Review
 - 1. Enrollment: through the EMS Office, must receive prior approval.
 - 2. To obtain credit you must satisfactorily complete (80%) a written exam after viewing the video. You will then complete a System Continuing Education form (orange) and obtain a signature from the EMS Department Staff member.
 - 3. Credit assigned: 2 hour per video up to a maximum of 8 hrs/4 years.
- O. Clinical (Must be completed off duty)
 - 1. Ambulance from another service
 - 2. Air Medical Service from another service
 - 3. Surgery rotation to obtain intubation practice
 - 4. Emergency Department rotation for skills
 - 5. Other areas will be considered on a case by case basis by the EMS Medical Director
 - a) Enrollment: Receive prior approval from the EMS System Coordinator or EMS Medical Director. For hospital clinical within the System you will schedule through the EMS Office. For areas outside the System you will schedule through the agency. (Jersey Community Hospital may require a criminal background check and drug testing at your expense prior to clinical rotations.)
 - b) To obtain credit you will submit a clinical observation form signed by an EMT-P, RN, or physician from the clinical area
 - c) Credit assigned: 100% (hour for hour). Maximum of 25% of total hours to be obtained from clinical
- P. Teaching (Must be EMS or health related subject)
 - 1. Enrollment: N/A
 - 2. To obtain credit: submit a copy of the signed/approved training application and schedule or submit a letter from the EMS Medical Director.
 - 3. Credit assigned: 2 teaching hours = 1 hour credit. One hour preparatory time per class. Maximum of 50% total hours. No more than 25% taught in same subject.
- O. Disaster Drills
 - 1. Enrollment: Participate in drill
 - 2. To obtain credit: submit a letter from your agency director outlining drill and hours of participation.
 - 3. Credit assigned: hour for hour. Maximum of 25% of total required hours.
- R. Firefighter II Course (EMS/medical portion)
 - 1. Enrollment: through agency sponsoring the course
 - 2. To obtain credit: Submit a completion certificate or instructor letter.
 - 3. Credit assigned: hour for hour, maximum 28 hours.

- S. College level health related courses
 - 1. Enrollment: through the college
 - 2. To obtain credit: Show evidence of course completion such as a grade sheet with number of credit hours for the course listed.
 - 3. Credit assigned: 1 hour for each college credit hour.
- T Prevention programs (Such as SafeKids, health fairs, handguns safety, bicycle safety, etc.)
 - 1. Enrollment: Participate in the program
 - 2. To obtain credit: submit a letter from the program coordinator indicating number of hours of participation.
 - 3. Credit assigned: hour for hour. Maximum of 25% of total hours.
- U. Internet Education (Must be EMS related topics)
 - 1. Enrollment: Per web site instructions. Approved sites include:

www.EMInet.comwww.emedicine.comwww.ems-ce.comwww.freecme.comwww.MedicEd.comwww.traumaed.comwww.EmCert.comwww.paems.org

- 2. For sites not listed, contact the EMS Dept. Staff for approval.
- 3. To obtain credit: Submit copy of completion certificate.
- 4. Credit assigned: hour for hour. Maximum of 25% total hours.
- V. Other programs may be accepted for credit on a case by case basis at the discretion of the EMS Medical Director.
- III. All participants in the JERSEY COMMUNITY HOSPITAL EMS System are responsible for maintaining copies of all documentation regarding continuing education activities which they have completed. This documentation will be submitted to the EMS Office at the time of relicensure or as indicated for the specific course.
- IV. JERSEY COMMUNITY HOSPITAL EMS will accept CECBEMS (Continuing Education Coordinating Board for Emergency Medical Services) continuing education on an hour/hour basis.
- V. Children should not be present at In-services, workshops, skill labs or any other educational / training program. Exception: EMS Coordinator can approve if deemed.

John Palcheff,	DO,	EMS	Medical Director	

JERSEY COMMUNITY HOSPITAL EMS SYSTEM POLICY AND PROCEDURE

EMT-B, FIRST RESPONDER CONTINUING MEDICAL EDUCATION

I. General Information:

- A. No more than twenty-five percent (25%) of the total hours required for relicensure may be obtained in the same subject. Repetition of a specific class session within a 12 month period will not be accepted for credit.
- B. At least fifty percent (50%) of the total hours required for relicensure should be earned through System taught/approved courses.
- C. 8 hours/4 years must be in pediatric topics (EMTB)
- D. Topics should be license appropriate, at the same level of training or higher.
- II. The following are accepted for EMT-B continuing education credit:
 - A. Programs assigned an EMT-B level site code by the Illinois Department of Public Health or approved for EMT-B credit by the National Registry of EMT's
 - 1. Enrollment: as indicated in brochure or by the lead instructor/program director
 - 2. To obtain credit you must submit a certificate of completion or complete a System Continuing Education form
 - 3. credit assigned: 100% (hour for hour)
 - B. Out of State conferences/seminars
 - 1. Enrollment: as indicated for the conference
 - 2. To obtain credit you must submit a certificate or proof of attendance for the session/conference/copy of agenda or brochure
 - 3. Credit assigned: 100% (hour for hour)
 - C. Attendance at EMT-B courses or assistance with clinical skills during a course
 - 1. Enrollment: Contact the course instructor prior to the start of the class you wish to attend
 - 2. To obtain credit you must submit a completed System Continuing Education form (blue) with instructor's signature.
 - 3. Credit assigned: 100% (hour for hour)
 - D. *ITLS* or PHTLS Provider Course for Basics
 - 1. Enrollment: through brochure, course director/sponsor
 - 2. To obtain credit you must submit proof of satisfactory completion of the course
 - 3. Credit assigned: 100% (hour for hour)

- E. CPR Certification; CPR Instructor Course; CPR Instructor-Trainer Course
 - 1. Enrollment: per brochure or through the course director/sponsor
 - 2. To obtain credit: CPR certification submit copy of card or certificate; for CPR Instructor Courses submit proof of satisfactory completion.
 - 3. Credit assigned: CPR certification = 3 hours every 2 years. Maximum of 6 hours in a four year period. CPR Instructor Courses: hour/hour, maximum 16 hours in a four year period.
- F. Prepared Childbirth Course (hospital sponsored) plus birth of baby
 - 1. Enrollment: through the agency
 - 2. To obtain credit submit proof of attendance
 - 3. Credit assigned: up to 3 hours
 - 4. Maximum: once per license period.
- G. EMS Lead Instructor Course
 - 1. Enrollment: through the sponsoring agency
 - 2. To obtain credit you must submit proof of satisfactory completion of the course
 - 3. Credit assigned: 100% (hour for hour)
- H. Article Review (JEMS, Emergency Medical Services, Rescue, Rescue EMS News)
 - 1. Enrollment: through the journal's registration form for CEU articles/Internet site
 - 2. To obtain credit you must submit a copy of completion certificate
 - 3. Credit assigned: 100% (hour for hour) Maximum 25% of total hours.
- I. Clinical (Must be completed off duty)
 - 1. Ambulance from another service
 - 2. Emergency Department rotation for skills
 - 3. Autopsy (max 3 hours)
 - 4. Observe childbirth (max 3 hours)
 - 5. Other areas will be considered on a case by case basis by the EMS Medical Director
 - a) Enrollment: Receive prior approval from the EMS System Coordinator or EMS Medical Director. For hospital clinical within the System you will schedule through the EMS Office. For areas outside the System you will schedule through the agency. (Jersey Community Hospital may require a criminal background check and drug testing at your expense prior to clinical rotations.)
 - b) To obtain credit submit a clinical observation form signed by an EMT-P, RN, or physician from the clinical area
 - c) Credit assigned: 100% (hour for hour). Maximum of 25% of total hours to be obtained from clinical

- J. Teaching (Must be EMS or health related subject)
 - 1. Enrollment: N/A
 - 1. To obtain credit: submit a copy of the signed/approved training application and schedule or submit a letter from the EMS Medical Director.
 - 2. Credit assigned: 2 teaching hours = 1 hour credit. One hour preparatory time per class. Maximum of 50% total hours. No more than 25% taught in same subject.

K. Disaster Drills

- 1. Enrollment: Participate in drill
- 2. To obtain credit: submit a letter from your agency director outlining drill and hours of participation.
- 3. Credit assigned: hour for hour. Limit of 25% of total required hours.

L. Firefighter II Course (EMS/medical portion)

- 1. Enrollment: through agency sponsoring the course
- 2. To obtain credit: Submit a completion certificate or instructor letter.
- 3. Credit assigned: hour for hour, maximum 28 hours.

M. College level health related courses

- 1. Enrollment: through the college
- 2. To obtain credit: Show evidence of course completion such as a grade sheet with number of credit hours for the course listed.
- 3. Credit assigned: 1 hour for each college credit hour.
- N. Prevention programs (Such as SafeKids, health fairs, handguns safety, bicycle safety, etc.)
 - 1. Enrollment: Participate in the program
 - 2. To obtain credit: submit a letter from the program coordinator indicating number of hours of participation.
 - 3. Credit assigned: hour for hour. Maximum of 25% of total hours.

O. Internet Education (Must be EMS related topics)

1. Enrollment: Per web site instructions. Approved sites include:

www.EMInet.comwww.emedicine.comwww.ems-ce.comwww.freecme.comwww.MedicEd.comwww.traumaed.comwww.EmCert.comwww.paems.org

- 2. For sites not listed, contact the EMS Dept. Staff for approval.
- 3. To obtain credit: Submit copy of completion certificate
- 4. Credit assigned: hour for hour. Maximum of 25% total hours.

P. PEPP Provider/Coordinator Course

- 1. Enrollment: per brochure or through the course director/sponsor
- 2. To obtain credit you must submit proof or satisfactory completion of the course
- 3. Credit assigned: PEPP ALS Provider = 13 hours or per certificate; PEPP Coordinator hour/hour
- Q. Other programs may be accepted for credit on a case by case basis at the discretion of the EMS Medical Director.

- III. All participants in the Quincy Area EMS System shall be responsible for maintaining copies of all documentation concerning continuing medical education or activities that he or she completes. This documentation will be submitted to the EMS Office at the time of relicensure.
- IV. Quincy Area EMS will accept CECBEMS (Continuing Education Coordinating Board for Emergency Medical Services) continuing education on an hour/hour basis.
- V. Children should not be present at In-services, workshops, skill labs or any other educational / training program. Exception: EMS Coordinator may approve as deemed.

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DATE: AGENCY: TIME:

PROGRAM

#HOURSSITE CODE:

RATE THE FOLLOWING AREAS					PROGR	RAM COMME	NTS:
PROGRAM RATING	Excellent	Good	Fair	Poor			
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Richard A. Saalborn, D.O., EMS Medical Director re: 11	/97, 4/0	00, 11	/02, 1	/03 (1	reviewed: 8	/95, 8/01, 3/06,	11/10; 10/13

STATEMENT OF CONFIDENTIALITY

PROGRAM RATING	Excellent	Good	Fair	Poor	
Overall Rating					
Audio/Visual Presentations					
SPEAKER NAME:					Speaker Comments:
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Was material relevant to your education/position					
To what extent did presentation meet your expectations					

JCHEMS

Appreciates your participation in the programs that you attend. Any new ideas or suggestions should be noted on the evaluation form.

DATE: AGENCY: TIME:

John Palcheff, D.O., EMS Medical Director

PROGRAM

#HOURS SITE CODE:

RATE THE FOLLOWING AREAS					PROGRAM COMMENTS:
	Excellent	Good	Fair	Poor	
PROGRAM RATING	Ш	O	Щ	<u>а</u>	
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STATEMENT OF CONFIDENTIALITY

PROGRAM RATING	Excellent	Good	Fair	Poor	
Overall Rating					
Audio/Visual Presentations					
SPEAKER NAME:					Speaker Comments:
TOPIC:					
Knowledge					
Rapport					
Delivery					
Was material relevant to your education/position					
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To what extent did presentation meet your expectations					

JCHEMS

Appreciates your participation in the programs that you attend. Any new ideas or suggestions should be noted on the evaluation form.

JERSEY COMMUNITY HOSPITAL EMS SYSTEM REOUIREMENTS FOR EMS CLINICAL AT JERSEY COMMUNITY HOSPITAL

- I. PURPOSE: To ensure the safety and well being of patients who receive care from students or other licensed individuals who are fulfilling their clinical requirements at Jersey Community Hospital and/or other clinical sites associated with JCH EMS programs.
- II. SCOPE: Applies to all students of Jersey Community Hospital EMS programs, students from other EMS programs who wish to have a clinical experience at Jersey Community Hospital and licensed individuals who come to Jersey Community Hospital for a clinical experience to meet continuing education needs or requirements. NOTE: Individual wanting to complete clinicals at Jersey Community Hospital may have to be 18-years old to complete the requirement below.

g III. POLICIES/PROCEDURES:

A. OFFICE OF INSPECTOR GENERAL (OIG) CHECK: All persons wishing to perform clinical at Jersey Community Hospital must provide full name and date of birth so that an OIG check can be done. There is no charge associated with this check conducted on-line by JCH EMS Department, Non-clear checks could result in the individual being denied permission to perform clinical at Jersey Community Hospital.

B. STATE BACKGROUND CHECK(S):

- 1. EMS Students
 - a. State background check since the age of 18 to be completed through Jersey Community Hospital Human Resource Department. (At student's expense) Non-clear background checks will be taken to a review board to determine if the student will be allowed to continue in the program at Jersey Community Hospital. Students will be informed that their ability to obtain a professional license may be in jeopardy due to the non-clear background check.
- C. <u>DRUG TESTING</u>: EMS students and licensed EMS providers wishing to perform clinical at Jersey Community Hospital are required to report for their clinical experience free from the effects of illegal drugs, alcohol or any other drugs that may impair their performance or cause them to fail to comply with the "Drug-Free Workplace Act of 1988".
 - 1. Jersey Community EMS Students
 - a. Provide Jersey Community EMS Department with a negative five panel drug screen (at student's expense. The drug screen must be completed at Jersey Community Hospital prior to the start of clinical. It is the student's responsibility to schedule the appointment for the test. The drug screen cannot be performed greater than 30 days prior to the start of clinical.
 - b. The hospital's Medical Review Officer (MRO) will review all non-negative drug results with the student.
 - The student will have five days after notification of a non-negative result to explain or contest the results.
 - d. If the explanation or challenge is not satisfactory as defined by the MRO, the director of the educational program will be notified and the student will be dismissed from the program or clinical rotation.
 - Random drug testing may be conducted during the course of the school year (at the hospital's expense). The students selected for random testing will be instructed by the Jersey Community Hospital EMS Coordinator to report to Jersey Community Hospital for a drug screen

- 2. Students from EMS programs outside of Jersey Community Hospital or licensed EMS providers planning a clinical rotation at Jersey Community:
 - a. Must provide Jersey Community EMS Department with a negative five panel drug screen (at their own expense) prior to the start of clinical.
 - b. The drug screen cannot be performed greater than 30 days prior to the start of clinical.
 - c. Jersey Community Hospital will accept verified drug test results for students from a non-Jersey Community Hospital EMS program or from licensed individuals that have drug testing done at their place of employment.

D. IMMUNIZATIONS / TESTS:

- 1. Proof of negative TB test within 1 year of scheduled clinical.
- 2. Proof of MMR X 1 dose if born before 1957 and 2 doses if born after 1957.
- 3. Proof of Tetanus/diphtheria (td) within past ten years.
- 4. Proof of Hepatitis B series.

E. HIPAA / CONFIDENTIALITY / SAFETY:

- 1. Review HIPAA / confidentiality packet and return quiz with minimum of 90% accuracy plus signed confidentiality statement.
- 2. Review safety procedures packet and return quiz with minimum of 90% accuracy.
 - a. NOTE: Paramedic students will be enrolled in Computer Based Learning modules for safety and other topics and will not complete #2 above.
- F. RELEASE OF INFORMATION: Paramedic students must have an ALS ambulance sponsor in order to be accepted in the Jersey Community Paramedic program. Our primary sponsor is LCCC and all Jersey Community paramedic students must at a minimum be accepted by that entity for sponsorship. The student will sign a release of information form that allows Jersey Community EMS Department to release the information obtained in the previous sections of this policy to the ALS agency in order to obtain sponsorship.

G. Ad	ditional forms as requested including
	CET 5a-f Travel CET 5c-f Educational Release Waiver CET 5d-f Personal Accountability CET 5e-f Waivers of Liability CET 6b-F1 Application CET 6c-F Letter of Sponsorship (paramedic only)
John Palcheff, D.O	•,
EMS Medical Dire	ctor

JERSEY COMMUNITY HOSPITAL EMS SYSTEM

REQUIREMENTS FOR EMS CLINICAL AT JERSEY COMMUNITY HOSPITAL

OIG Check (Done by Jersey Community EMS Department – no cost)
State background check since the age of 18 to be completed through Jersey Community Hospital Human Resource Department. (At student's expense)
Drug testing : A clear five panel urine drug screen must be done within 30 days of the start of clinical to be completed at Jersey Community Hospital. (At student's expense)
Immunizations / Testing (At own expense)
O TB test within past year
O MMR X 1 dose if born before 1957 and 2 doses if born after 1957
O Tetanus/diphtheria (td) within past 10 years
O Hepatitis B series
HIPAA / Confidentiality/Safety
O Review HIPAA packet – submit quiz to Jersey Community EMS Department
O Submit signed confidentiality statement
O Review safety packet – submit quiz to Jersey Community EMS Department
O CET 5F-1 & CET 5.F-2(Requirements for EMS Clinical at Jersey Community Hospital)
Release of Information form: If requesting to perform clinical at a site that has an affiliation with Jersey Community EMS programs such as an ALS ambulance agency, fire department or dispatch agency, you must agree to release the information about background checks, drug testing, OIG checks and immunizations to that agency. Note that the affiliated agency has the right to accept or deny the clinical experience and may also have other requirements that must be met prior to beginning a clinical rotation.
Additional Requirements
O CET 5a-f Travel
O CET 5c-f Educational Release Waiver
O CET 5d-f Personal Accountability
O CET 5e-f Waivers of Liability
O CET 6b-F1 Application
O CET 6c-F Letter of Sponsorship (paramedic only)
O ICARE/AIDET expectations

JERSEY COMMUNITY HOSPITAL EMS SYSTEM BLESSING HOSPITAL / JWCC EMS TRAINING PROGRAM

TRAVEL FOR CLINICAL ASSIGNMENTS RELEASE

Purpose : To verify understanding of the student regarding is	sues that may arise related to travel to clinical.
I,, affi	rm that I am currently enrolled as a student in
I,	e of my education, I will be traveling to various
I understand that in driving my own vehicle to clinical assignmenting condition and for my own safety. I further understate vehicle to clinical assignments as part of my education, neither its employees will be liable in any way for any occurrence where to me or my family, heirs, or assigns.	nd and agree that, if I choose to drive my er Jersey Community Hospital / JCHEMS nor
In consideration of being allowed to participate in clinical ass Community Hospital and its employees, I hereby personally a assignments, and I further release Jersey Community Hospital any injury or damage that may befall me while I am participal foreseen or unforeseen; and further agree to save and hold has employees and agents from any claim by me or my family, es participation in clinical assignments.	ssume all risks in connection with any clinical / JCHEMS and its employees and agents for ting in those clinical assignments, whether mless Jersey Community Hospital and its
I further state that the vehicle I will be driving is insured with the laws of the State of Illinois.	the amount of insurance coverage required by
I further state that I am of lawful age and I am legally compet informed myself of the contents of this Release by reading it I the Release are contractual and not a mere recital; and that I h and deed.	pefore I signed it; that I understand the terms in
IN WITNESS WHEREOF, I have executed this Release on _	
	(Date)
	(Student)
WITNESS:	
(Representative of Academic Program)	

JERSEY COMMUNITY HOSPITAL EMS SYSTEM JERSEY COMMUNITY HOSPITAL EMS STUDENT DRESS AND GROOMING CODE

POLICY AND/OR PROCEDURE:

EMS Students attending clinical at JCH or affiliated clinical sites will adhere to the following general dress code policy:

- I. In order to project a professional image and to abide by infection control and safety standards, students will be expected to be in compliance with the dress code at all times. Non-compliant individuals will be requested to leave the clinical area and reschedule at a later date.
- II. Good body hygiene is expected.
- III. Hair will be clean and neat.
 - A. Hair will be of a length and styled in a manner that is neat, clean and professional. Hair must be appropriate color. No blue, pink, purple, green, etc. No Mohawks or other styles that could be considered unprofessional. Long hair must be pulled back.
 - B. Beards and mustaches must be neatly trimmed.

IV. Dress:

- A. **EMT-P:** Only the approved uniform pant and shirt are acceptable. Uniforms must be clean, in good repair, wrinkle-free and of proper fit. Pants will touch the top of the shoe. A turtleneck may be worn under the short sleeved shirt
- B. **EMT-B/FR:** Dark colored slacks, shirt with a collar. No jeans, t-shirts or shorts. Shirt must be of a length that doesn't expose mid-section.
- V. Jewelry will be limited to the following:
 - A. Watch
 - B. A ring or wedding band set
 - C. Earrings two pair of pierced earrings no larger than 1/4 inch in diameter.
 - D. Neck chains are not encouraged, but if worn are limited to:
 - 1. simple silver or gold color choker without charms or pendants
 - 2. religious medals
 - 3. medical alert tags
 - E. All religious medals, medical alert tags and chains must be worn inside the clothing.
 - F. Other than earrings, no visible body piercing will be allowed; includes tongue or any other piercings that can be seen.
- VI. Undergarments will be worn.
- VII. Tattoos of an inappropriate nature must be covered with clothing.
- VIII. Shoes will be skid resistant. They will be cleaned and polished, in good repair, and appropriate for the outfit. Shoes or boots that give additional protection from the environment are recommended for the safety of the personnel involved in the prehospital care setting. Athletic style black or white shoes are acceptable for hospital clinicals. No open toe shoes or clogs.
- IX. Excessive makeup, perfume or cologne is inappropriate.

X.	Nails must be clean and short to medium length. No artificial nails. Nail polish limited to pink, reds, corals or taupes. Clear polish is preferred.
XI.	White lab coats may be worn over the uniform in certain approved areas.
Iohn	Palcheff, DO, EMS Medical Director
JOHH	Taleneri, Do, Livid Medicai Director

X.

JERSEY COMMUNITY HOSPITAL EMS SYSTEM JERSEY COMMUNITY HOSPITAL / JCHEMS TRAINING PROGRAM

EMS TRAINING PROGRAM EDUCATION RECORD RELEASE WAIVER

Purpose: To provide the student with the opportunity to verify their wishes regarding release of educational records. I, _______, have been informed of Jersey Community Hospital's policy concerning the student's right to privacy of and access to their education records. I (do / do not) wish to waive my rights to privacy of "education records." I (do / do not) wish to extend access of my "education records" to third parties. If a waiver is indicated, the following are the name(s) and address (es) of those third parties to whom I wish granted access to my "education records". 1. _____ I ask that my transcript of grades be sent to the following person: NAME: ADDRESS: I agree that Jersey Community Hospital / JCHEMS cannot be held legally responsible for releasing my "education records" to those third parties that I have indicated above or to JCHEMS System Field Evaluators, EMS System Coordinator or EMS Medical Director. Signature of Student DATE Signature of Instructor

JERSEY COMMUNITY HOSPITAL EMS SYSTEM EMS TRAINING PROGRAM

CONTRACT OF PERSONAL ACCOUNTABILITY

Purpose: To verify that the student has received information regarding items listed below and understands they are accountable for compliance.

I.	I have read or been advised of program policies regarding attendance, tardiness, scheduling, a conduct in clinical areas, written testing and dress code.					
II.	I am aware that clinical activities will require accesituations of a sensitive or confidential nature. M confidentiality can result in my dismissal from the	y instructor has advised me that breach of				
III.	II. I have received the student safety orientation to Blessing Hospital and the student handbook an my instructor has reviewed this with me.					
IV.	I am aware that failure to comply with these polic program.	ties may result in my dismissal from the				
	Original to student file Copy to clinical site (upon request) Copy to student					
DATE		Signature of Student				
DATE		Signature of Instructor				

JERSEY COMMUNITY HOSPTIAL EMS TRAINING PROGRAM AMBULANCE SERVICE WAIVER OF LIABILITY BY STUDENT/OBSERVER

I,	, a student or observer, in consideration of being allowed
(Student/Observer name)	-
to participate in	Ambulance Service Activities, waives any and
(Ambulance Agency)	
all claims for damages for personal injury,	medical expenses, property damage and losses of any nature or
kind which may be suffered as a result of s	such participation in or about an ambulance, accident scene or
any Service activity, and agrees to hold JE	RSEY COMMUNITY HOSPTIAL, Ambulance Service and its
affiliates, the Health Department, and the C	County, harmless from any and all liability for any such
damages which may arise from incidents o	occurring during the course of such participation.
I further acknowledge that as a non-employ	yee of the Service and Department during clinical, I am
ineligible for workman's compensation or	other employee benefits.
D 1	
Dated:	
Signature-Student/Observer	

Ambulance Service Representative

JERSEY COMMUNITY HOSPITAL EMS PROGRAMS RELEASE OF INFORMATION TO CLINICAL SITES (Non-JCH Employees)

I,, am aware of and have complied with the JCH EMS System policy Requirements for EMS Clinical at Jersey Community Hospital concerning background checks, drug testing, immunizations and confidentiality/safety and policies regarding the class and clinicals.
This release gives Jersey Community Hospital EMS Department permission to share the information obtained related to the policy CET 5, with the following agencies in which students / licensed EMS providers will have physical contact with patients and / or will have knowledge and availability to confidential information during a clinical rotation.
ALS AMBULANCE AGENCIES (Mark all agencies with which you agree to share this information):
Other clinical sites outside of Jersey Community Hospital affiliated with the JCHEMS Paramedic program (Mark all agencies with which you agree to share this information): Other
DATE:
STUDENT/LICENSED EMS PROVIDER (PRINT):
STUDENT /LICENSED EMS PROVIDER SIGNATURE:
COURSE INSTRUCTOR OR OTHER WITNESS:

JERSEY COMMUNITY HOSPITAL EMS PROGRAMS RELEASE/CONFIRMATION OF INFORMATION TO CLINICAL SITES (JCH Employees)

I,, am aware of and have complied with the JCH EMS System policy Requirements for EMS Clinical at Jersey Community Hospital concerning background checks, drug testing, immunizations and confidentiality/safety and policies regarding the class and clinicals.
This release gives Jersey Community Hospital EMS Department permission to share the information obtained related to the policy CET-5 with the following agencies in which students / licensed EMS providers will have physical contact with patients and / or will have knowledge and availability to confidential information during a clinical rotation.
ALS AMBULANCE AGENCIES (Mark all agencies with which you agree to share this information):
Other clinical sites outside of Jersey Community Hospital affiliated with the JCHEMS Paramedic program (Mark all agencies with which you agree to share this information): Other
Completed by Personnel and Employee Health Departments for JCH employees Only
As an employee of <i>JCH</i> , I give the Employee Health Department and Personnel Services Department authorization to confirm the following test, procedures or requirements of employment have been completed satisfactorily and documentation has been placed in employee file:
☐ OIG ☐ Initial Drug Testing ☐ Subject to Random Drug Testing ☐ HIPPA/Confidentiality/Safety ☐ Licensed Patient Care Provider, Background Check per Licensure Agency i.e., Department of Professional Regulation ☐ Licensed Pt Care Provider with no Background Check if licensed by IDPH ☐ Non-licensed Patient Care Provider
Signature* Signature*
Director, Personnel Services (Or Designee) Employee Health Nurse (Or Designee)
*Personnel and Employee Health Representatives are to indicate which have been completed, sign and return to JCHEMS
Student/Licensed EMS Provider (Print):
Student /Licensed EMS Provider Signature:
Course Instructor or Other Witness:

JERSEY COMMUNITY HOSPITAL EMS PROGRAMS RELEASE/CONFIRMATION OF INFORMATION TO CLINICAL SITES (JCH Employees)

I,, am aware of and have complied with the JCH EMS	System
policy Requirements for EMS Clinical at JCH concerning background checks, drug testing.	,
immunizations, confidentiality, safety and other policies regarding the class and clinical.	
This release gives Jersey Community Hospital's Human Resources and Employee Health I permission to share information listed in the box below with JCH EMS Department.	Departments
It also gives JCH EMS Department permission to share the information obtained related to CET-5 with the following agencies in which students or licensed EMS providers will have contact with patients and / or will have knowledge and availability to confidential informat clinical rotation.	physical
ALS AMBULANCE AGENCIES (Mark all agencies with which you agree to share this in	formation):
☐ JCH Ambulance and EMS	, ,
☐ Other	
Student or Licensed EMS Provider (Print):	
Student or Licensed EMS Provider Signature:	
Course Instructor or designee:	
Date:	
Completed by Human Resources and Employee Health Departments for JCH Employees Only	\$
As an employee of Jersey Community Hospital, I give the Employee Health Department and H	Iuman
Resources Department authorization to confirm the following test, procedures or requirements of	
have been completed satisfactorily and documentation is in the employee file:	
☐ OIG ☐ Initial Drug Testing ☐ Subject to Random Drug Testing ☐ HIPPA/Confidentiality/Safety ☐ Licensed Patient Care Provider, Background Check per Licensure Agency i.e., Department of Professional Regulation ☐ Licensed Pt Care Provider with no Background Check if licensed by IDPH ☐ Non-licensed Patient Care Provider	after 1957)
Signature* Signature*	
Manager Human Resources (Or Designee) Employee Health Nurse (Or Designee)	esignee)
*Human Resources and Employee Health representatives are to indicate items that are on file, sign and return to JCHEMS Department	

JERSEY COMMUNITY HOSPITAL EMS SYSTEM POLICY AND PROCEDURE

JCH EMS PARAMEDIC PROGRAM

I. Program goal:

A. To prepare competent entry-level paramedics in the cognitive (knowledge), psychomotor (skills), and affective (behavioral) learning domains.

II. Prerequisites:

- A. 18 years of age before beginning the program.
- B. High school diploma or equivalency.
- C. A complete application which includes copies of
 - 1. Curent Illinois EMT-B License.
 - 2. Current American Heart Association healthcare provider CPR certification or equivalent.
 - 3. Two letters of reference (at least one should be EMS related.)
- D. Six months experience as an EMT-B preferred (if less than 6 months experience, additional ambulance clinical *of forty hours and ten runs* will be required prior to the start of the program.)
- E. Successful completion of the paramedic pre-entrance exam with a score of 77% or greater (maximum of 2 events.)
- F. Individual interview with program faculty and approval of application by EMS System Coordinator and the EMS Medical Director.
- G. Note: All students must complete a criminal background check, drug testing and immunizations in order to complete clinical at JCH Hospital. This component should only be undertaken upon direction of *program faculty* as some components must be within a certain time frame. If the student has completed the EMT-B class in the Quincy Area EMS System within the past year, these requirements may have already been met.

III. Class size

- A. Class size is limited to 15 students due to extensive practical skills and clinical availability.
- B. A final decision regarding admission or re-admission to the program will be determined by program faculty in conjunction with the EMS System Coordinator and the EMS Medical Director.
- C. The JCH EMS paramedic program does not discriminate in enrollment on the basis of color, sex, age, religion, national origin, ancestry or sexual preference.

IV. Curriculum

A. Paramedic Program Core Courses will take approximately thirteen months to complete. All courses are based on the National EMS Education Standards.

EMS 160 Paramedic I: This combined didactic/lab course provides a strong foundation for the student beginning with roles and responsibilities of the paramedic, wellness, legal and ethical topics and a wide range of other preparatory lessons. As the semester progresses, the student will learn more about human anatomy and physiology as well as basic pathophysiology. Pharmacology principles are introduced with a focus on drug classifications, pharmacokinetics and pharmacodynamics as well as medical mathematics, medication administration and venous access. The student will also concentrate on basic and advanced level skills to manage an airway.

6 credit hours (5 credit hours lecture and 1 credit hour of lab.) Prerequisite: Admission to the paramedic program.

EMS 165 Paramedic Clinical Practice I: This clinical course introduces the student to the hospital clinical environment and provides the student with opportunities to apply learned theory, assessment and foundational ALS skills while under the direct supervision and guidance of clinical department staff. The course is planned so that the assigned clinical and clinical objectives are closely aligned with theory and skills being taught in the co-requisite course EMS 160.

3 credit hours. Prerequisite: Concurrent registration with EMS 160.

EMS 170 Paramedic II: In this combined didactic/lab course the student will develop a complex depth and comprehensive breadth of understanding of medical emergencies including respiratory, neurologic, cardiovascular, endocrine, hematologic, gastrological and urological. The focus this semester is on anatomy, physiology, pathophysiology, assessment and management in order to integrate assessment and scene findings with knowledge to form a field impression and formulate a treatment plan for common medical emergencies. The Advanced Cardiac Life Support course is built into this semester.

6 credit hours (5 credit hours lecture and 1 credit hour lab.) Prerequisite: EMS 160, 165.

EMS 175 Paramedic Clinical Practice II: This clinical course provides the student with continued opportunities to apply learned theory, assessment and foundational ALS skills while under the direct supervision and guidance of clinical department staff in the hospital setting and begins the Field Internship. The course is planned so that the assigned clinical and clinical objectives are closely aligned with theory and skills being taught in the co-requisite course EMS 170 with a focus on the medical patient.

3 credit hours. Prerequisite: Concurrent registration with EMS 170.

EMS 260 – Paramedic III: The focus of this combined didactic/lab course is integration of assessment findings with principles of epidemiology and pathophysiology to formulate field impressions and learn to develop comprehensive treatment/ disposition plans for trauma patients and the development of paramedic operations skills in the areas of ambulance operations, mass casualty, rescue operations, introduction to ICS & NIMS and hazardous materials. Either International Trauma Life Support or Prehospital Trauma Life Support must be successfully completed this semester.

6 credit hours (4.5 credit hours lecture 1.5 credit hours lab.) Prerequisites: EMS 160, 165, 170, 175.

EMS 265 – Paramedic Clinical Practice III: This clinical course provides the student with continued opportunities to apply learned theory, assessment and foundational ALS skills while under the direct supervision and guidance of clinical department staff in the hospital setting. The course is planned so that the assigned clinical and clinical objectives are closely aligned with theory that was taught in the didactic course from the previous semester EMS 170 with a focus on the cardiac and respiratory patient. The student will complete the Instructional Phase of the Field Internship during this semester and enter the Evaluation Phase.

3 credit hours. Prerequisite: Concurrent registration with EMS 260.

EMS 270 – Paramedic IV: In this combined didactic/lab course the student will develop a comprehensive understanding of anatomical and physiological variations found in pregnancy, the pediatric and geriatric populations as well as a working understanding of the pathophysiology of illnesses and injuries affecting these populations and the chronically ill or specially challenged patients. The student will also develop a comprehensive understanding of the pathophysiology, assessment and management of a variety of medical conditions including anaphylaxis, toxicology, environmental emergencies, infectious diseases and psychiatric emergencies. Successful completion of Pediatric Education for Prehospital Providers (PEPP) is required for this semester.

7 credit hours (6 credit hours lecture, 1 credit hour lab.) Prerequisite: EMS 160, 165, 170, 175, 260, 265)

EMS 275 – Paramedic Clinical Practice IV: This clinical course provides the student with continued opportunities to apply learned theory, assessment and foundational ALS skills while under the direct supervision and guidance of clinical department staff in the hospital setting. The course is planned so that the assigned clinical and clinical objectives are closely aligned with theory and skills being taught in the co-requisite course EMS 270 with a focus on the pediatric patient, obstetrical/labor and delivery and the patient with psychiatric or behavioral disorders. The student will also continue with a minimum of forty hours in the ALS Field Internship which will create the necessary experiences for the student to meet the established goals for the last phase of the Field Internship.

3 credit hours. Prerequisites: EMS concurrent registration with EMS 270.

EMS 199 – Work Based Education – Paramedic: This clinical course provides the student with continued opportunities to apply learned theory, assessment and foundational ALS skills while under the direct supervision and guidance of paramedic field evaluators. The student continues the ALS Ambulance field internship which will create the necessary experiences for the student to meet the established goals for the Evaluation phase of ALS Ambulance Field Internship.

2 credit hours. Prerequisite: EMS 160, 165, 170, 175, 260, 265, 270, 275.

- B. The Paramedic Certificate and Paramedic AAS degree require additional general education courses. See the Lewis Clark Community College course syllabus or LCCC counselor for details.
- V. Course completion requirements: Each core paramedic course has specified terminal competencies that are required in order for the student to move on to the next course. The terminal competencies can be found in each of the program syllabi.
 - A. Classroom attendance:

- 1. Due to the rapid pace of this program and the need to be knowledgeable in all aspects of the chosen field of paramedic, the student may have no more than two absences per core didactic course. The student is responsible for all material missed when absent. Greater than two absences or excessive tardiness per core didactic course will result in disciplinary action *and could result in dismissal from the program*.
- 2. If a skill validation, quiz or written examination is missed due to an absence, the student is required to contact the instructor to make arrangements to make up the missed work within one week. Failure to make up a quiz or exam within one week will result in the grade of zero for that item.
- 3. Professional behavior is an expectation and excessive tardiness will not be tolerated.

B. Clinical attendance:

- 1. Students are required to complete ALL clinical *objectives* satisfactorily and are expected to be on time, in clinical uniform and prepared.
- 2. ALL clinical sessions are to be scheduled through the JCH EMS Department extension 8449
- 3. Cancellation and rescheduling of clinical
 - a) Acceptable reasons to cancel clinical are illness of the student or an immediate family member, death in the family or other major event. A student found to be canceling clinical for reasons other than listed here is not following professional behavior standards and will enter the disciplinary process.
 - b) To cancel contact the clinical area at least 15 minutes prior to the scheduled start time AND call the JCH EMS Department at extension 8449 to advise of the cancellation.
 - c) To reschedule contact JCH EMS Department at extension 8449. NO EXCEPTIONS!
 - d) A "no call-no show" at clinical is unacceptable. A first offense will result in a written warning being issued to any student failing to notify the clinical area and JCH EMS Department of a cancellation. Any subsequent offenses *will* result in disciplinary action, including dismissal from the program.

C. Skills completion

- 1. A variety of basic and advanced level skills will be taught, practiced and validated for each core course.
- 2. The student will be required to complete minimum numbers of designated skills during the program in order to be considered proficient.
- 3. All advanced level skills must be successfully validated with demonstrated proficiency prior to the student being allowed to sit for the Illinois or National Registry Exam.

D. Grades

- 1. The student must have a course average of 77% (C) or greater in each core paramedic course in order to progress to the next level course or to sit for the State or National Registry Exam.
- 2. Clinical courses will receive a Pass / Fail grade. The student must receive a grade of Pass to progress to the next level course or to sit for the State or National Registry Exam.
- 3. Failure to achieve a final grade of 77% (C) or greater in a didactic/skill course or a final grade of Pass in a clinical course will result in dismissal from the program.

E Incomplete

1. It is understood that circumstances could occur which would not allow the student to complete all requirements of a course on time.

- 2. Any student who is unable to complete all terminal objectives for a course must request an extension by notifying the paramedic Program Director of the request in writing which includes the reason the extension is necessary. The Program Director will add comments and forward to the EMS Medical Director for approval.
- 3. Approval of an extension is at the discretion of the EMS Medical Director and will be based on any previous extensions, reason given for the extension, current grade in the course, past disciplinary actions in the program and any behavioral issues.
- 4. If requirements are not met by the date indicated on the JWCC extension form, the student will receive a grade of F for the course.
- 5. All terminal objectives including didactic, clinical and skill requirements for the program must be completed within 90 days of the end of EMS 199.

F. Leave of Absence

- 1. A leave of absence may be taken from the paramedic program when certain circumstances occur that prevent the student from meeting program requirements. This could include instances such as a major illness, high risk pregnancy or pregnancy with complications, family obligation, military deployment, etc.
 - a) In order for a student to request a leave of absence, they must be in good standing in the program, have a passing grade of C or better, up to date on clinical and cannot be on probation or suspension.
 - b) If approved, the student must reenter the program the next year at the beginning of the semester following the last successfully completed semester. (Student must still be considered in good standing to return to class.)

2. Procedure to Request a Leave of Absence:

- a) Discuss the situation that is requiring the request for leave of absence with the paramedic Program Director to determine eligibility for a leave of absence.
- b) Submit a formal written request to the paramedic Program Director that specifically states the circumstances of the leave of absence.
- c) The paramedic Program Director will add comments and forward the request to the EMS Medical Director.
- d) Approval of the Leave of Absence is at the discretion of the EMS Medical Director. Considerations when determining approval will include the reason given for the extension, current grade in the course, past disciplinary actions in the program and any behavioral issues.
- *d)* The student will be notified in writing of the decision by the paramedic Program Director.
- f) Note: All skill books, clinical forms and loaned items must be turned in before the request will be considered.

- 3. Procedure for Re-entry into the Paramedic Program after Leave of Absence:
 - a) Prior to August 1st of the next year the student notifies the paramedic Program Director in writing of their intent to return to the paramedic program.
 - b) The paramedic Program Director will confirm decision and supply the student with a paramedic program syllabus with dates marked for required attendance.
 - c) The student is required to attend and pass all skill validations for semesters previously completed.
 - d) The EMS Medical Director may require the student to attend other portions of the class or clinical based upon review of previous exam scores/consult with the paramedic Program Director.
 - e) A student who successfully completes all requirements will re-enter the program.
 - f) Note: Re-entry will require a review of all original entry requirements to ensure they are still valid including Illinois EMT-B license and CPR certification. A new criminal background check may be required if the original background check is greater than one year old. A urine drug screen will be required within 30 days of the start of clinical.

VI. Dismissal from the program:

- A. A paramedic student may be dismissed from the program for the following reasons:
 - 1. Inability to achieve a grade of 77% (C) or greater in each paramedic core didactic/skill course.
 - 2. Inability to achieve a grade of Pass in each of the paramedic core clinical courses.
 - 3. Excessive absences of greater than two per core paramedic course.
 - *4. Violations of professional conduct / behavioral standards*
 - 5. Inability to achieve a score of 3 or greater on final behavioral evaluation for each semester.
 - 6. Breach of patient confidentiality / HIPAA violation
 - 7. Falsification of any document related to the program.
 - 8. Failure to adhere to QAEMS System policies and procedures.
 - 9. *Progressive disciplinary action.*
- B. The final decision for student dismissal will be made by the EMS Medical Director.
- C. Application to the program after dismissal or failure to leave in good standing.
 - 1. The candidate's past records including exam scores, midterm and final evaluations, behavioral evaluations, disciplinary actions and other items will be reviewed by the paramedic Program Director prior to setting up an individual meeting with the candidate.
 - 2. The candidate must attend an individual meeting with paramedic Program Director, EMS System Coordinator and EMS Medical Director if available and be able to discuss the issues related to their previous dismissal or failure to complete the program including how circumstances have changed that would allow for a successful outcome.
 - 3. The final decision regarding whether a candidate will be allowed to apply for entry into the program will be made by the EMS Medical Director.
 - 5. Once the EMS Medical Director has given approval, the candidate will join the pool of candidates being considered for enrollment and will follow the application process from the beginning.

VII. Record Keeping

A.	Student records will be maintained for a period of seven years and shall be made
	available to the EMS System or IDPH upon request.

B.	College	transcripts a	re available	through l	Lewis	Clark	Community	College.

John Palcheff, DO EMS Medical Director

JERSEYCOMMUNITY HOSPITAL EMS SYSTEM JCH EMS PROGRAM

PHYSICAL EXAMINATION REQUIREMENTS

POLICY AND/OR PROCEDURE:

- I. Due to the interaction between EMT/P students with patients and the strenuous nature of clinical, a medical examination will be required upon entry into the program.
 - A. The student will be required to demonstrate proof of:
 - 1. Hepatitis B series
 - 2. Negative TB test within one year
 - 3. Tetanus/diphtheria (td) within past ten years
 - 4. Proof of MMR X 1 dose if born before 1957 and 2 doses if born in or after 1957
 - B. The EMT/P trainee will supply to the JCH EMS Department the results of the above tests and the completed physical examination report that was completed by his/her private physician no later than the first day of *class*. The EMS Medical Director or designee will review all physical and immunization reports for final disposition.

John Palcheff, DO, EMS Medical Director

JCH HOSPITAL PARAMEDIC PROGRAM STUDENT HEALTH ASSESSMENT AND PHYSICAL EXAM

Student Name:			Date of Birth:			
Address:			Phone:			
City, State, Zip:						
To be completed by student: Have y "no" by placing a check mark in the				answer '	"yes" or	
	YES	NO		YES	NO	
Tuberculosis			Arthritis			
Hepatitis			Spinal Conditions			
Cancer			Pain			
Anemia			Sciatica			
Heart Disease			Other			
High Blood Pressure			Bone			
Low Blood Pressure			Fractures			
Shortness of Breath			Infection			
Hoarseness (Respiratory Disease)			Other			
Chronic Cough			Allergies			
Headache, Fainting, Dizziness			Hay Fever			
Convulsions, Epilepsy, Seizure			Food			
Diabetes			Medications			
Stomach, Liver, Intestinal Problems			Other			
Kidney or Bladder Infection			Chicken Pox			
Rupture or Hernia			Scarlet Fever			
Rheumatic Fever			Polio			
Childhood Diseases			Measles			
Three Day Measles			Mumps			

If your answer to any of the following questions is "yes", please give date and explanation

Have you ever had a serious injury?	Yes	No
mave you ever had a serious injury?		
Have you ever had a surgical operation?		
Do you frequently have infections?		
Are you presently under the care of a physician?		
Are you presently taking any medication?		
Date/Explanation: Have any of your family members (mother, father, grandparents, brothers, sisters) had or	do thou	
	do they	now
have any of the following?	Ves	No
have any of the following? High Blood pressure	Yes	No
	Yes	No
High Blood pressure	Yes	No
High Blood pressure Tuberculosis	Yes	No
High Blood pressure Tuberculosis Mental or Nervous Disorder	Yes	No
High Blood pressure Tuberculosis Mental or Nervous Disorder Epilepsy	Yes	No
High Blood pressure Tuberculosis Mental or Nervous Disorder Epilepsy Diabetes	Yes	No
High Blood pressure Tuberculosis Mental or Nervous Disorder Epilepsy Diabetes Cancer	Yes	No
High Blood pressure Tuberculosis Mental or Nervous Disorder Epilepsy Diabetes Cancer Heart Disease	Yes	No
High Blood pressure Tuberculosis Mental or Nervous Disorder Epilepsy Diabetes Cancer Heart Disease Obesity	Yes	No

PHYSICAL EXAM

This section to be completed by	the physician or other healt	h professional conducting this exam.
Height:	Blood Pressure:	Respirations:
Weight	TD 1 . / 1 .1	Temperature
HEAD/SCALP		
Vision: R	L Bo	oth
Corrective lenses:		
NECK/CHEST		
Lymph Nodes/Traches		
Lungs.		
ABDOMEN/PELVIS		
Abdomen (masses hernia tende	erness)	
Pelvis		
EXTREMITIES/BACK		
Joints/R.O.M.		
Back/Spine		
Previous Injury		

REQUIRED					
1.	TB Test *	Date:	Results:		
2.	Hepatitis B Series	Date Started:	Completed:		
3.		OR 2 doses if born in or after 1OR Date after 1957:			
4.	Tetanus/diphtheria (td) within p	oast ten years Date:			
REC	OMMENDATIONS				
	*Please note that the clinical and field internship for this course will require heavy lifting and strenuous exercise.				
Signature of physician or health professional conducting exam					
Addres	s				
Phone					

JCH EMS SYSTEM EMT-PARAMEDIC PROGRAM STUDENT APPLICATION

	PERSONAL DATA				
Name (Last)		(First)	Initial		Date of Birth
Address (Street)	(City)	(2	Zip Code)		Social Security Number
Telephone Number (Home)		En	nail		
	EM	ERGENCY NOTI	FICATION		
Name (Last)		(First)			(Relationship)
Address (Street)	(City)	(2	Zip Code)		
Telephone Number (Home)		Telephone Number (Wo	ork)		
	CURREN	T EMPLOYMEN	T/OCCUPATION	l	
Employer			Job Title		
Business Address (City)		Telephone Number			
Immediate Supervisor (Name)			Job Title		
		EMT-B TRAIN	NING		
EMT Training Location		Te	acturatou.		
EMT Training Location	н гмт		structor	F:	
Date Training Completed	IL EM I -	B Certification Number		Expires	
		OTHER EDUCA	ATION		
☐ High School Diploma	☐ GED				
College (Name)		Location			
Years Completed		Degree or Ce	ertificate		
	EMERGENCY	MEDICAL SER	VICES EXPERIE	ENCE	
Agency		Location			
Your position at the agency					
EMS System (Name)		Location			
EMS Medical Director		EMS System	Coordinator		
Agency	gency Location				
Your position at the agency					
EMS System (Name)	EMS System (Name) Location				
EMS Medical Director		EMS System	. Coordinator		

OTHER RELATED EXPERIENCE

Examples: nursing assistant, volunteer, explorer group Please List

	PROFESSIONAL/PERSO	NAL REFERENCES		
1. Name			Telephone Number	
Address (Street)	(City)	(State)	(Zip Code)	
Address (Sirect)	(City)	(State)	(Zip Code)	
2. Name			Telephone Number	
Address (Street)	(City)	(State)	(Zip Code)	
radiess (succe)	(CRJ)	(State)	(Zip code)	
	BACKGROUND INFO	DRMATION EMT		
Have your privileges in Emergency Me	edical Services ever been revoked or suspended?	☐ Yes ☐ No		
Have you been placed into a disciplinar	ry process related to your EMT certification?	☐ Yes ☐ No		
Have you ever been terminated from en	mployment at JCH Hospital Yes	☐ NoHave you ever been convicted of a fe	elony?	
If any of the above answers are yes, ple	ease explain on a separate sheet and attach.			
	ADDITIONAL REQUIRE	ED INFORMATION		
 Submit a copy of your current <i>Illi</i> Submit a copy of your current CF 	inois EMT-B certification PR card (Healthcare Provider or Equivalent)			
	EQUAL OPPORTU	NITY CLAUSE		
This program will make no discriminat	ion because of race, sex, creed, national origin, a	ncestry or political affiliation.		
Applicants for this program must also t Medical Director or designees.	ake a pretest based on general EMT knowledge a	and basic mathematics. You may also be requ	uired to interview with the EMS	
Please note: Falsification of any information on this application will result in automatic denial of entry into the EMT-paramedic program.				
	oital assumes no liability for possible injuries to n rmation from my personal and professional refere		nrollment in this program. I	
Signature of Applicant			Date:	
	FOR OFFICE U	JSE ONLY		
Date Application Received:				
☐ Two Reference Letters				
☐ Sponsorship Letter: ☐ Ⅱ	llinois EMT License Expires:	☐ CPR Card (Healthcare Provider or Eq	uivalent) Expires:	

JCH EMS PARAMEDIC PROGRAM

LETTER OF SPONSORSHIP FOR PARAMEDIC TRAINING

As an Advanced Life Support provider agency	in the JCH EMS System, the
ag	grees to provide clinical opportunities to
in	order that the student's clinical and provisional
requirements may be completed. We also agree	ee to allow the student to observe and perform authorized
treatments on all runs as may be appropriate an	nd in compliance with the rules, regulations, and laws of the
State of Illinois, as well as the policies of the J	CH EMS System under direct supervision of agency staff.
We reserve the right to restrict and prohibit the	e student from continued participation on our vehicles for
just cause including, but not limited to the viol	lation of this agency's rules by the student. It is understood
that the revocation of these privileges will resu	alt in the student being suspended from the JCH EMS
Paramedic program.	
Authorized Agent	Date
providing criminal background check results w	criminal background check or Jersey Community Hospital with the agency and realize that information obtained in this
check could result in failure of the agency to p	rovide sponsorship for clinical opportunities.
Print Name:	
Date of Birth:	Gender:
JCH EMS System ALS Ambulance:	
Signature	Date

JERSEYCOMMUNITY HOSPITAL EMS SYSTEM CET-6e-F PARAMEDIC TRAINING PROGRAM

EDUCATION WAIVER FORM

I,	, have been informed of JCH Hospital's policy		
Conce	rning the student's right to privacy of and access to their education records.		
	I (do / do not) wish to waive my rights to privacy of "education records."		
	I (do / do not) wish to extend access of my "education records" to third parties.		
	aiver is indicated, the following are the name(s) and address (es) of those third parties to whom I granted access to my "education records".		
1			
2			
3			
I ask t	hat my transcript of grades be sent to the following person:		
NAM	E:		
ADD	RESS:		
	e that JCH Hospital cannot be held legally responsible for releasing my "education records" to thos parties that I have indicated above.		
DATI	Signature of Student		
	Signature of Instructor		

JERSEY COMMUNITY HOSPITAL EMS SYSTEM POLICY AND PROCEDURE

ILLINOIS EMT-BASIC COURSE

I. PURPOSE

- A. This course is intended to prepare the student to function as a medically competent entry level EMT-Basic in the prehospital setting.
- II. COURSE OBJECTIVES: Are based on Illinois EMS Rules and Regulations and National EMS Education Standards.
 - A. Students will understand the roles and responsibilities of the EMT.
 - B. To instruct the student to recognize the nature and seriousness of the patient's condition or extent of injuries and to assess requirements for emergency medical care.
 - C. To instruct the student to administer appropriate emergency care based on the patient assessment and prevent further injury to the patient.
 - D. To instruct the student in designated skills with the result that each student should be able to demonstrate competency in the skills as listed in each section of the curriculum.

III. PRE-REQUISITES

- A. Eighteen (18) years of age at time of State or National Registry test date.
- B. High school diploma or its equivalent at the time of State or national registry exam date.
- C. Current AHA CPR Healthcare Provider completion card or its equivalent.
- D. Note: All students must complete a criminal background check, drug testing and immunizations in order to complete clinical at Jersey Community Hospital. This should only be undertaken upon direction of the course instructor as some components must be within a certain time frame.

IV. DIDACTIC/CLINICAL REQUIREMENTS

A. This course will be taught in accordance with Illinois Department of Public Health EMS Rules & Regulations and National EMS Education Standards. It will consist of a minimum of 110 hours of classroom/skill lab instruction. The course includes skills required for the EMT. It does not include specialized instruction in driving skills or rescue operations. Additions to the course for enrichment may be added with the approval of the EMS Medical Director and IDPH.

DIDACTIC.CLINICAL REQIREMENTS (CONTINUED)

- B. Maximum amount of classroom time will be 8 hours per week. Exception would behaving PEPP or PHTLS on a weekend unless approved by EMS Medical Director.
- C. Clinical rotations include:
 - 1. Twenty-four (24) hours observation in an emergency department under direct supervision of an emergency physician, registered nurse, licensed practical nurse or emergency department technician (EMT-P). The department must have enough patient visits to provide the student with a quality learning experience.
 - 2. Twenty-four (24) hours observation on an ambulance service under the direct supervision of a Prehospital RN, EMT-P, or EMT-B. The service must have an adequate volume of calls to provide the student with pre-hospital experience.
 - 3. Site approval for the clinical rotations will be made by the EMS System Coordinator and the Lead Instructor.
 - 4. The student will complete a total of ten patient assessments. These are to be completed during clinical either on the ambulance or in the emergency department (See CET-7-f)

V. COMPLETION REQUIREMENTS

- A. Successful completion of the course will allow the participant to take the Illinois EMT licensing examination or the National Registry EMT certification examination.
- B. Successful completion requirements:
 - 1. Complete all skill validations satisfactorily.
 - 2. Achieve a score on the final comprehensive examination of 70% or greater.
 - 3. *Maintain an overall course average of 77% or greater.*
 - 4. Complete the required Emergency Department clinical of 24 hours, Ambulance clinical 24 hours and ten patient assessments.
 - 5. All course requirements must be completed within 90 days of scheduled course completion.

DISMISSAL FROM THE PROGRAM

- A. The EMT student may be dismissed from the course for the following:
 - 1. Violations of professional behavior expectations and standards.
 - 2. Breach of patient confidentiality.
 - 3. Falsification of any paperwork related to the course.
 - 4. Sexual or other forms of harassment.
 - 5. Destruction of hospital or college property.
 - 6. Excessive absences. Note: excessive absenteeism will be a total of 8 hours of didactic class. Two tardies will equal 4 hours of absenteeism.
 - 7. Other reasons as identified by the lead instructing EMS System Coordination EMS Medical Director.

VI. RECORD KEEPING

A. Lead instructor for each approved program shall maintain class and student records for seven years and shall be made available to the system or IDPH upon request

JCH EMS SYSTEM JERSEY COMMUNITY HOSPITAL EMT-BASIC STUDENT APPLICATION

PERSONAL DATA			
Name (Last)	(First)	Initial	Date of Birth
Address (Street)	(City)	(Zip Code)	Social Security Number
Telephone Number (Home)			
	EMERGENC	Y NOTIFICATION	
Name (Last)	(First)		(Relationship)
Address (Street)	(City)	(Zip Code)	
Telephone Number (Home)	Telephone N	Number (Work)	
	CURRENT EMPLO	DYMENT/OCCUPATION	
Employer		Job Title	
Business Address (City)	Telephone N		
Immediate Supervisor (Name)		Job Title	
	EDU	JCATION	
☐ High School Diploma ☐ GED			
College (Name)	L	ocation	
Years Completed	D	Degree or Certificate	
	BACKGROUN	ND INFORMATION	
Have your privileges in Emergency Medical Se	rvices ever been revoked or susp	pended?	
Have you been placed into a disciplinary process			
Have you ever been terminated from employment		☐ Yes ☐ No	
Have you ever been convicted of a felony? If any of the above answers are yes, please expl		h	
If any of the above answers are yes, prease expr		UIRED INFORMATION	
	ADDITIONAL REQ	CIRED IN ORMATION	
Submit a copy of your current CPR card			
	IMMUNIZAT	TIONS REQUIRED	
Must show proof of the following prior to begin			
 MMR (measles, mumps, rubella) or TB skin test (chest X-ray if positive 			
3. Tetanus within last 10 years4. Hepatitis B series			
	EQUAL OPPO	RTUNITY CLAUSE	
This program will make no discrimination beca	use of race, sex, creed, national of	origin, ancestry or political affiliation.	
Please note: Falsification of any information program.	on this application will result	in automatic denial of entry into the	EMT-Basic program or continuance in the
I further understand that Blessing Hospital assu	mes no liability for possible inju	ries to me during the course of or as a r	result of my enrollment in this program.
Signature of Applicant			Date:

JCH EMERGENCY MEDICAL SERVICES **EMT-B STUDENT - Patient Assessment Form**

Location of Incident:	oom: # Age: _					
Type of Incident:						
Signs and Symptoms: _ Allergies:						
Past Medical History: _						
Last Meal:						
Events.						
Assessment	Time:					
LOC (AVPU)				_		EATMENT
B/P, Pulse, Resp.	LEFT	RIGHT	(Under Supe	ervision of EM	T-P/RN only.)
Lung Sounds	Clear Diminished Wheezes		Airway inser		Performed	Observed
	Crackles	H	Assist Venti	lation		
			Bleeding Co	ntrol		
Skin Color/Temp	Warm Cool Dry Clammy Normal	Pale ☐ Cyanotic ☐	Obstructed A			
	LEFT	RIGHT	CPR			
	Equal		Cainal Imma	hiliantion	_	_
Pupils	Irregular		Spinal Immo	odinsation	Ш	Ш
	Dilated Constricted	H	Splint Extre	mities		
			Suction			
	Strong Weak	Absent	Oxygen The	rany	П	П
Motor Response	RUE		Pulse Ox			
Glasgow Coma Scale A. EYES 4-Spontaneous	Glasgow Coma Scale B. VERBAL 5-Oriented	Glasgow Co C. MC G-Obeys 5-Localizes	OTOR		Glasgow C Total	
☐ 3-To Speech ☐ 2-To Pain ☐ 1-None	☐ 4-Confused ☐ 3-Inappropriate ☐ 2-Garbled ☐ 1-None	3-Localizes 4-Withdraw 3-Flexion 2-Extension 1-None	'S	A	+ B +	C = Total
Narrative:						
EMT-P/RN Signature		Student	t Signature:	:		

JERSEY COMMUNITY HOSPITAL EMS SYSTEM POLICY AND PROCEDURE

PREHOSPITAL RN TRAINING COURSE

I. Prerequisites:

- A. Registered Nurse, licensed in Illinois.
- B. Completion of the Trauma Nurse Specialist Course or the Trauma Nurse Core Curriculum
- C. ACLS certification
- D. BTLS certification or PHTLS certification
- E. CPR certification
- F. Criminal background check and drug testing per JCH Hospital policy.

II. Training

- A. To include Division 1, Section 1 through 7, and Division 2, Section 3, of the United States Department of Transportation, National Standard Curriculum for EMT-Paramedics.
- B. Subject Areas/Didactic Requirements
 - 1. Roles and Responsibilities
 - 2. EMS Systems
 - 3. Medical/Legal Considerations
 - 4. EMS Communications
 - 5. Rescue
 - 6. Major Incident Response/Start Triage/SMART Tag
 - 7. Stress Management
 - 8. Airway and Ventilation
 - 9. Quincy Area EMS Protocols (self study)
 - 10. Extrication (Carbuster video series)

C. Clinical Requirements

- 1. Surgery rotation 40 hrs/10 intubations
- 2. Minimum of 100 hours field internship on a system approved ALS ambulance/complete a minimum of 10 ALS calls to include call management and skills.
- 3. Extrication rotation with an approved rescue squad.

III. Course Completion Requirements

- A. JCH EMS System written examination with minimum score of 80%.
- B. Practical exam to include:
 - 1. Airway management basic/advanced
 - 2. PASG
 - 3. 12 Lead EKG
 - 4. Defibrillation
 - 5. Synchronized Cardioversion
 - 6. Transcutaneous Pacing

- C. Demonstrate proficiency in all EMT-P skills.
- D. All didactic and clinical requirements must be completed within 90 days of scheduled course completion date.
- E. Start Triage 80% pass rate.
- IV. The EMS Medical Director will submit the names of approved Prehospital RN's to the Illinois Department of Public Health and will inform IDPH of any changes in the status of approved Prehospital RN's.

V. RECORD KEEPING

A. Lead instructor for each approved program shall maintain class and student records for seven years and shall be made available to the system or IDPH upon request.

John Palcheff, DO, EMS Medical Director

JERSEY COMMUNITY HOSPITAL EMS SYSTEM POLICY AND PROCEDURE

PREHOSPITAL RN TRAINING COURSE

I. Prerequisites:

- A. Registered Nurse, licensed in Illinois.
- B. Completion of the Trauma Nurse Specialist Course or the Trauma Nurse Core Curriculum
- C. ACLS certification
- D. BTLS certification or PHTLS certification
- E. CPR certification
- F. Criminal background check and drug testing per JCH Hospital policy.

II. Training

- A. To include Division 1, Section 1 through 7, and Division 2, Section 3, of the United States Department of Transportation, National Standard Curriculum for EMT-Paramedics.
- B. Subject Areas/Didactic Requirements
 - 1. Roles and Responsibilities
 - 2. EMS Systems
 - 3. Medical/Legal Considerations
 - 4. EMS Communications
 - 5. Rescue
 - 6. Major Incident Response/Start Triage/SMART Tag
 - 7. Stress Management
 - 8. Airway and Ventilation
 - 9. JCH EMS Protocols (self study)
 - 10. Extrication

C. Clinical Requirements

- 1. Surgery rotation 40 hrs/10 intubations)
 - a) Advanced Airway Clinical Module
 Purpose: Provides information regarding management of the difficult airway as well as an opportunity to improve intubation skills
 - b) Clinical
 - i. preferred method: surgery rotation with anesthesia staff or in field intubations (10 successful intubations on live patients)
 - ii. Acceptable method: intubations can be completed on cadavers
 - iii. If unable to complete i. or ii. above, 5 of the 10 required intubations can be completed on the MEDI mannequin under the direct supervision of the Medical Director or designee.
- 2. Field internship on a system approved ALS ambulance/complete a minimum of 10 ALS calls to include call management and skills.
- 3. Extrication rotation with an approved rescue squad/Fire Department.

- III. **Course Completion Requirements**
 - JCH EMS System written examination with minimum score of 80%.
 - B. Practical exam to include:
 - Airway management basic/advanced
 - 2. PASG
 - 3. 12 Lead EKG
 - 4. Defibrillation
 - 5. Synchronized Cardioversion
 - Transcutaneous Pacing 6.
 - C. Demonstrate proficiency in all EMT-P skills.
 - D. All didactic and clinical requirements must be completed within 90 days of scheduled course completion date.
 - E. Start Triage – 80% pass rate.
- IV. The EMS Medical Director will submit the names of approved Prehospital RN's to the Illinois Department of Public Health and will inform IDPH of any changes in the status of approved Prehospital RN's.

RECORD KEEPING V.

Lead instructor for each approved program shall maintain class and student records for A. seven years and shall be made available to the system or IDPH upon request.

John Palcheff, DO EMS Medical Director

JERSEY COMMUNITY HOSPITALEMS SYSTEM POLICY AND PROCEDURE

EMERGENCY COMMUNICATIONS REGISTERED NURSE COURSE

I. PURPOSE

To prepare the emergency centers registered professional nurse to function as an Emergency Communications Registered Nurse (ECRN) in the JCH Emergency Medical Services System. As an ECRN, the nurse will be expected to relay appropriate treatment and medical orders to prehospital personnel via the telemetry (UHF), Merci (VHF) radios, and cell phone utilizing standing medical orders and EMS physician direction.

II. COURSE OBJECTIVES

- A. To educate and familiarize registered professional nurses with prehospital personnel.
- B. To introduce the nurse to the EMS System policies, procedures, and standing medical orders.
- C. To present nurses with the most current principals in accepted medical practice as related to prehospital care.

III. EDUCATOR/STAFF RESPONSIBILITIES

- A. ECRN course will be offered by the Resource Hospital and may be offered by the Associate Hospital in coordination with the Resource Hospital.
- B. Each course will be coordinated by an EMS lead instructor. The course may be taught by a registered professional nurse approved by the EMS Medical Director.
- C. The lead instructor shall perform duties which will include but not limited to the following:
 - 1. Schedule the course and accept nurses who meet the pre-requisite requirements.
 - 2. Obtain and confirm qualified faculty.
 - 3. Prepare and have duplicated all written materials for registrants.
 - 4. Facilitate lectures not personally conducted.
 - 5. Tabulate results of faculty and course evaluations and assist in planning program modifications based on student feedback.
- D. The EMS System Coordinator shall perform duties which will include but may not be limited to the following:
 - 1. Ensuring that the ECRN course is conducted in accordance with state-wide ECRN rules and regulations.
 - 2. Maintain ECRN records including student transcripts, certification justification, continuing education hours, and recertification data.
 - 3. Disseminate all test results in a timely manner.
- E. Each course shall be approved by the EMS Medical Director and shall work in coordination with the Lead Instructor and EMS Coordinator to verify that all established goals and objectives are achieved by the completion of the course.

IV. PRE-REQUISITE FOR COURSE

- A. Current licensure as registered nurse in Illinois.
- B. Have completed
 - 1. Emergency Department's Employee Orientation Program, or
 - 2. Minimum of 12 weeks of Nurse Residency Program, or
 - 3. Have written approval from the Emergency Department Director and EMS Medical Director which recognizes past work-related experience and demonstrates readiness to take the ECRN class.
- C. Current CPR Certification
- D. Sponsorship by a hospital participating in the JCH EMS System.
- E. Criminal background check and drug testing per JCH Hospital policy

V. COMPLETION REQUIREMENTS

- A. Successful completion of the forty (40) hour ECRN Course which includes:
 - 1. Successful completion of twenty four (24) hour didactic and skills instruction
 - 2. Successful completion of eight (8) hour AHA ACLS class.
 - 3. Successful completion of eight (8) hours radio experience under the direct supervision of ECRN.
 - 4. Completion of eight (8) hours field observation on an ALS unit.
 - 5. Completion of the JCH EMS System written exam with a score of 80% or higher.
 - 6. Successful completion of the practical exam.
 - 7. Start Triage pass with 80%
- B. All requirements must be met within 90 days of schedule course completion.
- C. When all criteria are met, the EMS Medical Director will be contacted and is responsible for ECRN certification authorization.

VI. RECORD KEEPING

A. Lead instructor for each approved program shall maintain class and student records for seven years and shall be made available to the system or IDPH upon request.

	John Palcheff, DO, EMS Medical
Director	

JERSEY COMMUNITY HOSPITAL EMERGENCY COMMUNICATIONS REGISTERED NURSE COURSE

COURSE CONTENT

8 Hours AHA ACLS COURSE

4 Hours MODULE I

- Overview and History of the Emergency Medical Services
- Orientation to the JCH Emergency Medical Services System
- Roles and Responsibilities
- Medical-legal Considerations

4 Hours MODULE II

- Early Recognition and Field Management of
 - * Respiratory Emergencies

Skills: Ventilation Techniques and Airway Adjuncts

- * Cardiac Emergencies
- * Neurological Emergencies

4 Hours MODULE III

- Early Recognition and Field Management of:
 - * Shock
 - * Other Medical Emergencies
 - Renal Dialysis Patients
 - Environmental
 - Communicable Diseases
 - Geriatrics
 - Pediatrics

4 Hours MODULE IV

- Early Recognition and Field Management of the Trauma Patient
 - * Head and Neck Trauma

Skills: Spinal Immobilization

- * Body Cavity Trauma
- * Burns/Soft Tissue Trauma
- * Musculoskeletal Injuries

Skills: Splinting and Traction Splinting

Use of Pneumatic Counter Pressure Device (PCPD

4 Hours MODULE V

- Early Recognition and Field Management of:
 - * OB/Gyn Emergencies
 - * Behavioral Emergencies
 - * Minor and Major Disasters
- Communications/Radio Protocol
- Quality Improvement/Evaluations

4 Hours MODULE VI

- Skills Evaluation/Simulated Call Situations
 - * Cardiac
 - * Medical
 - * Trauma
- Written Evaluation

8 Hours MODULE VII

 Communications Preceptorship at Blessing Hospital or Illini Community Hospital

8 Hours MODULE VIII

• Ambulance Preceptorship with JCH Ambulance Service

JERSEYCOMMUNITY HOSPITAL EMS SYSTEM POLICY AND PROCEDURE

FIRST RESPONDER AED COURSE

I. PURPOSE

A. To provide the First Responder with training in early defibrillation and use of the automated external defibrillator in the hope that patients suffering unexpected cardiac arrest may not die needlessly. The course is based on Section 9 of the United States Department of Transportation, Emergency Medical Technician-Intermediate: National Standard Curriculum.

II. COURSE OBJECTIVES

- A. To provide general information regarding basic anatomy of the chest and heart, including the physiology of the heart, acute myocardial infarction, and cardiac arrest.
- B. To describe the electrocardiogram, basic rhythms and dysrhythmias in simple terms to provide the necessary information for using automated defibrillators.
- C. To present the fundamental principles and use of defibrillatory shock in the management of prehospital cardiac arrest.
- D. To demonstrate the correct use of the AED on a manikin following the Quincy Area EMS Systems policies and procedures.

III. REQUIREMENTS

- A. Have a current First Responder licensure OR
- B. The course may be included as part of an initial FR-D license training program.

IV. COMPLETION REQUIREMENTS

- A. Attend all of the classes (100%)
- B. Pass a practical exam.
- C. Pass a written exam with 80%.

V. RECORD KEEPING

A. Lead instructor for each approved program shall maintain class and student records for seven years and shall be made available to the system or IDPH upon request.

QUINCY AREA EMS SYSTEM AUTOMATED EXTERNAL DEFIBRILLATION COURSE

DATE	CONTENT	HOURS	INSTRUCTOR
	Anatomy and Physiology of the Heart	0.5	
	Basic Life Support Review Policies and Procedures for use of the AED Safety factors Demonstrations/Practicals	2.5	
	Written Evaluation Practical Evaluation	1	

8/02 Reviewed: 3/06

Curriculum	Knowledge Objectives	Skills Objectives
Introduction	The student will be able to:	The skill objectives are to:
	1. Describe the 4 links in the Chain of Survival.	1. Perform adult CPR.
	2. Describe the critical importance of calling 911,	2. Provide rescue breathing using a
	getting the AED, starting CPR, and performing	pocket facemask.
	defibrillation.	3. Relieve FBAO.
	3. Recognize a heart attack, cardiac arrest, and	4. Operate an AED safely and
	FBAO.	effectively.
Overhead based	At the end of the lecture the student will be able to:	
lecture	1. Describe the structure and function of the	
	cardiovascular system.	
	2. List the links in the Chain of Survival.	Y
	3. Explain the importance of reducing the time from	
	collapse to the start of CPR and delivery of the	
	first shock.	
	4. Describe the proper location of the AED electrode	
	pads.	
	5. Discuss the importance of clearing the victim	
	before AED analysis or defibrillation.	1 7
	6. Describe the special situations where corrective	
	actions must be taken before defibrillation.	
	7. Describe the special situations where corrective	
	actions must be taken before defibrillation.	
Instructor	At the end of the demonstration the student should be	Hands –on practice will occur later in the
demonstrates major	able to identify the following AED features:	course.
AED Components	1. Defibrillation adhesive electrode pads	
	2. Cable connections	
	3. On button (if present)	
	4. Analyze button (if present)	
	5. Shock button	
	6. Screen messages	
Instructor	The student should be able to describe the following	At the end of the instructor's
demonstrates:	aspects of AED maintenance and troubleshooting:	demonstration the student should have an
* AED maintenance	AED maintenance	early understanding of these steps:
 Troubleshooting 	1. Inspection and maintenance schedule	AED operation
Use of an AED	2. Pad expiration date	1. Check for responsiveness: A-B-C.
with CPR	3. Battery monitoring and replacement	2. Rescuer operates the AED and
Use of an AED in	4. Medical direction event documentation	Assumes control of the scene.
special situations	5. Unit self test	3. Rescuer performs ABCs and starts
1	Troubleshooting	CPR if AED not yet on the scene.
	1. Error messages	4. Other rescuer calls 911 and gets AED.
	2. Weak battery message	5. AED rescuer performs defibrillation
	3. Poor electrode contact	in less than 90 seconds of AED
	4. Hairy or sweaty skin	arrival.
	5. Medication patches or paste	
	6. Water around the victim	
	7. Metal surfaces	
	8. Implanted cardioverter-defibrillator or pacer	
	9. Children less than 8 years or less than 90 pounds	

Instructor demonstrates AED and pad placement	The student should be able to describe the device placement and pad placement: 1. Place the AED close to the victims left ear. 2. Perform defibrillation from the left side of the victim. This position may not be possible in all situations.	The student should have an understanding of these steps: Power on and Pad Placement 1. Power on the AED. 2. Open pads; attach to AED cables if necessary. 3. Peel and place pads on victim's chest • Sternum: right border of the sternum, above the right nipple and just below the clavicle • Apex: to the outside of the left nipple, with the top margin of the pad several inches below the left armpit. 4. As electrodes pads are about to be placed: stop chest compression's and attach the pads as quickly as possible with minimal interruption of CPR 5. Respond to "check electrode" signal from improper application of pads.
Instructor demonstrates rhythm	The student should be able to describe rhythm analysis and rationale for "clearing" before analysis:	During practice sessions the student should be able to demonstrate:
analysis and "clearing"	Rhythm analysis and shock delivery will vary by	Dening the adhesive pad package.
	AED brand. Clear before analyze.	2. Correcting problems that may occur
	2. State loudly, "I'm clear. You're clear. Everyone	with pad placement or attachment.
	clear". 3. Visually check to ensure that no one is touching	3. Responding to tones, voice- synthesized messages, or light
	the victim during analysis.	indicators.
	4. Shock if indicated.	
Instructor	The student should be able to describe response to	In practice sessions the student should be
demonstrates "shock	"shock indicated" message.	able to:
indicated " and pressing shock button	1. If AED detects VF, it presents a message-e.g., "shock advised", "shock now", or "shock indicated"	1. attach the AED and deliver shocks in less than 90 seconds of AED arriving
pressing shock button	2. AED advises consecutive shocks if rhythm is	at the victim's side.
	persistent VF.	di di vista i si s
Instructor	The student should be able to describe responding to	During practice scenarios the student
demonstrates repeat	AED messages after the first shock.	should be able to:
rhythm assessment and shock delivery.	1. Follow AED voice prompts for repeat analysis and shocks and rhythm assessment periods.	 follow AED voice prompts. Continue to give shocks as indicated.
shock derivery.	2. Continue to give shocks in sets of 3 shocks then 1	3. Continue to perform CPR as indicated
	minute of CPR until "no shock indicated"	with and without second rescuer.
	message is heard.	
1	3. Continue analysis, defibrillation, and CPR until arrival of EMS.	Four steps of CPR: 1. Unresponsive-911-AED
	arrivar of Ewis.	 Unresponsive-911-AED Airway
		3. Breathing
		4. Circulation
		The four steps of AED use:
		 Power on Attach the AED
		3. Analyze the rhythm
		4. Shock
	<u>I</u>	Paviawad 9/01 9/02 2/06

J EMS SYSTEM POLICY AND PROCEDURE

FIRST RESPONDER-D COURSE

I. PURPOSE

A. This curriculum is intended to prepare the student to function as a medically competent first responder in the prehospital setting. Enrichment programs and continuing education will fulfill other specific needs for individual systems.

II. COURSE OBJECTIVES

- A. The overall objective of the course is to improve the quality of emergency medical care rendered to victims of accidents and illness.
- B. To instruct the student to be proficient in providing basic life support.
- C. To instruct the student in taking actions to minimize the patient's discomfort and prevent further complications.

III. PRE-REQUISITES

- A. 18 years of age at time of State or National Registry test date.
- B. Possesses a high school diploma or GED at time of State or National Registry test date.
- C. Criminal background check and drug testing per Jersey Community Hospital policy

IV. COMPLETION REQUIREMENTS

- A. D.O.T. Emergency Medical Services First Responder Training Course (44 hour course).
- B. Pass final medical and trauma patient assessment practical.
- C. Pass final multiple choice written exam with a 70%.
- D. Maintain a 70% course average.
- E. Complete a minimum of 10 hours observation in the emergency department. (See Policy CET-5)
- F. All requirements must be met within 90 days of schedule course completion.

V. DISMISSAL FROM THE PROGRAM

- A. First Responder trainee may be dismissed from the training course if:
 - 1. More than two (2) absences or consistent tardiness are reflected in the attendance.
 - 2. There are violations of professional conduct standards.
 - 3. There is a breach of a patient's confidentiality.
 - 4. Inability to maintain a 70% course average.

VI.	RECORD	KEEPING
V 1.	NECOND	

A.	Lead instructor for each approved program shall maintain class and student records for
	seven years, and shall be made available to the system or IDPH upon request.

NOTE: First Responder classes will no longer be offered. Please consider First Responder-D class.

Medical Director	John Palcheff, DO., EMS

YEAR

CLASS	DATE	TOPIC	HOURS	INSTRUCTOR
1		Chap 1: Introduction to the EMS System	4	
		The Emergency Medical Services System		
		Roles and Responsibilities of the First responder		
		Chap 2: Well-Being of the First Responder		
		Chap 3: Legal and Ethical Issues		
2		Chap 4: Human Body	4	
		Chap 5: Lifting and Moving		
	<u> </u>	Chap 19: Supplemental Skills		
	E 2: AIRWAY			
3		Chap 6: Airway Care and Rescue Breathing	4	
4		Chap 6: Airway Assessments, Practical Lab, Evaluation of Airway Module	4	
MODULE	E 3: PATIENT	ASSESSMENT		
5		Chap 7: Patient Assessment	4	
		Chap 19: Supplemental Skills		
MODULE	E 4: CPR AND	CIRCULATION		
6		Chap 8: CPR and Circulation	4	
		Evaluation of Patient Assessment and CPR		
MODULE	E 5: ILLNESS	AND INJURY		
7		Chap 9: Medical Emergencies	4	
		Chap 10: Poisoning		
		Chap 11: Behavioral Emergencies and Crisis Intervention		
8		Chap 12: Shock, Bleeding, and Soft Tissue Injuries	4	
		Chap 13: Injuries to Muscle and Bone		
MODULE	E 6: CHILDRI	EN AND CHILDBIRTH		
9		Chap 14: Childbirth	4	
		Chap 15: Infants and Children and Pediatric Emergencies		
MODULE	E 7: EMS OPE	CRATIONS MODULE 8: SUPPLEMENTAL SKILLS	<u> </u>	
10		Chap 16: EMS Operations	4	
		Chap 17: Special Patients and Considerations		
		Chap 18: Special Rescue Situations		
MODULE	Ξ 9:	· · · · · ·	1	
11		Written and Practical Exam	4	

JERSEY COMMUNITY HOSPITAL EMS SYSTEM POLICY AND PROCEDURE

EMS LEAD INSTRUCTOR COURSE

I. PURPOSE

A. To prepare the student to function as an instructor in an EMS system and meet the requirements to take the EMS Lead Instructors state examination for certification.

II. COURSE OBJECTIVES

- A. To instruct the student in the sound principles of learning including current educational concepts, strategies, and techniques.
- B. To understand learning principles and adapt teaching strategies to increase the effectiveness of the classes they instruct.
- C. To orient the student to DOT/IDPH format and materials necessary to set up, instruct, and complete approved classes and continuing education programs for the EMT-B and first responder.

III. PRE-REQUISITES

- A. A current license as an EMT-B, EMT-I, EMT-P, RN, or physician.
- B. A minimum of four (4) years experience in prehospital emergency care.
- C. At least two (2) years of documented teaching experience in the classroom setting, i.e., BTLS, PHTLS, CPR, PALS, etc.
- D. Submission of a letter of recommendation from the EMS Medical Director or ambulance service administrator (president, director, or chairman).
- E. Submission of resume listing prehospital experience and teaching experience.

IV. COMPLETION REQUIREMENTS

- A. Attendance at all classes (100%).
- B. Satisfactorily present three mini lectures.
- C. Pass a written examination with a 80%.
- D. Receive a certificate of completion from the EMS Medical Director.
- E. All requirements must be completed within 90 days of end of the course.

V. RECORD KEEPING

A. Lead instructor for each approved program shall maintain class and student records for seven years and shall be made available to the system or IDPH upon request.

VI. NAESME Lead Instructor Class

- A. If a member of the system completes the NAESME Lead Instructor class, they must complete the following before being approved to *function as a lead instructor* in the Quincy Area EMS System.
 - 1. Supply and complete paperwork and send to EMS Office to receive an Illinois Lead Instructor license.
 - a) Complete child support statement
 - b) Copy of NAEMSE course completions certificate
 - c) Copy of NAEMSE letter stating the grade for the class.
 - d) A letter from the individual requesting a Lead Instructor reciprocity.
 - e) A copy of a current EMTB, EMTI, EMTP, RN, or physician's license.
 - f) A copy of a current CPR (Healthcare provider) or equivalent certificate/card
 - g) A letter of support from EMS Medical Director or EMS System Coordinator
 - h) Maintain a current curriculum vitae or similar educational resume on file with Quincy Area EMS Office.
 - i) Documentation of prehospital emergency care experience
 - 2. A four hour inservice with members of the Quincy Area EMS staff to review the following:
 - a) Review paperwork required by Quincy Area EMS and Illinois Department Public Health
 - b) Review continuing education policies
 - c) Review specific requirements to allow students to complete clinicals at Blessing Hospital
 - d) Review your responsibilities as a lead instructor within the system and IDPH.
 - 3. Be monitored for four hours by a member of the Quincy Area EMS staff (or designee) during a class presentation. Number of hours will be determined by evaluator.
- VII. Continuing Education for Teaching (must be EMS/Health related subject). Complete a con-ed form (CET 3a-F) each date that you taught and forward to EMS Office.

2/13John Palcheff, DO., EMS Medical Director

LEAD INSTRUCTOR COURSE

CLASS	LESSON	OBJECTIVES
Day One	Introduction to the	REFERENCES Introduction
	Learning Process	1. Welcome, Introductions
		2. Opening Activities
		3. Course schedule
		4. Administrative Details
		5. Course Objectives
		6. Course Expectations
Day One	Instructor Roles and Responsibilities	Upon completion of this part of the lesson the student should have sufficient information to
		1. Define five instructor roles.
		2. Demonstrate the ability to use three types of feed back appropriately.
		3. List two guidelines for effective team teaching.
		4. List four attributes of an effective instructor.
Day One	Legal Implication in Instructing	Upon completion of this part of the lesson the student should have sufficient information to
		1. Define harassment and explain how the law applies to instructors.
		2. List the elements of an equal opportunity statement
		3. Describe informal and formal grievance procedures.
		4. State two responsibilities instructors must fulfill toward students.
		5. State the four essential elements in a claim of negligence and explain each element.
		6. State three duties of the instructor that, if breached, could result in a negligence claim.
Day One	Principles of Adult Learning	Upon completion of this part of the lesson the student should have sufficient information to
		1. Define learning and identify the three domains of learning.
		2. Describe the three major learning theories.
		3. List the six levels of cognitive domain, five levels of the affective domain.
		4. Describe four characteristics of adult learners.
		5. Create auditory, visual, and kinesthetic learning activities.6. List five study skills and factors that affect student learning styles.
		6. List five study skills and factors that affect student learning styles.7. List five test-taking skills and methods to increase the learning rate.
Day Two	Objectives and Domains	Upon completion of this part of the lesson the student should have sufficient information to
	Preparing to Teach the	1. List five basic phases of training design and development.
	Existing Curriculum	2. Explain how to apply your knowledge of the training design and development process
		the existing curriculum
		3. List the components of a measurable objective.
		4. Explain the purpose of objectives, for participants and instructors.
		5. Identify objectives as affective, cognitive or psychomotor.
		6. Write objectives for a class you will be instructing.

2001 LEAD INSTRUCTOR COURSE

CLASS	LESSON	OBJECTIVES REFERENCES
Day Two	Lesson Plan Development	Upon completion of this part of the lesson the student will have sufficient information to:
	Development.	 State the purpose of lesson plans Identify the seven major components of a lesson plan Describe the importance of each lesson plan component Incorporate the seven major components of a lesson plan when adapting or creating an individual lesson plan from the EMT-Basic curriculum. Write a lesson plan and present it.
Day Two	Teacher/Student Expectations	Upon completion of this part of the lesson the student will have sufficient information to:
		 Describe the expectations of the teacher. Describe the expectations of the student. Explain why they are important.
Day Two	Mini-lecture # 1	The student will prepare and present a mini-lecture with evaluation by instructors
Day Three	Creating an Effective Learning Environment	 The lecture will have written objectives and lesson plan. Through group discussion and question and answer sessions, the student should be able to: Describe three information-gathering techniques used to assess an audience. Specify three individual or group attributes that affect learning Describe an adaptive strategy for dealing effectively with three individual or group attributes. Identify two potential obstacles to learning Cite methods to overcome two potential obstacles to learning. List five characteristics of an ideal learning environment. Describe seating arrangements that promote interaction Name three factors that contribute to a stimulating atmosphere.
Day Three	Instructional Strategies, Methods and Alternative Teaching Methods Principals of Practical Skills Instruction	 Through group discussion, question and answer sessions, and individual and group activities student should be able to: Define instructional strategies. List the four parts of instruction. List six teaching methods. Describe two advantages and two disadvantages for each method listed. Determine an appropriate teaching method given an objective. Describe the purpose of role-playing, simulation, games, brainstorming and case studies instructional strategies. Apply the principles of active listening in a role-play exercise List five guidelines for effective presentations. Discuss the application of concepts, procedures and principals in skills learning.

2001 LEAD INSTRUCTOR COURSE

CLASS	LESSON	OBJECTIVES
Day Three	Preparation and Use of	REFERENCES Upon completion of this part of the lesson the student should have sufficient information to the student should have sufficient
Duy III.	Media and Instructional	epon compression of this part of the tossess the state in the sum of the sum
	Aids	1. List four steps in the media selection process.
		2. List three purposes of media decisions.
		3. Select appropriate media to achieve instructional objectives.
		4. List five components of a lecture box or AV took kit.5. Use an overhead projector, chalk board and flip chart.
		3. Ose an overnead projector, chark board and mp chart.
Day Three	Preparation and	Upon completion of this part of the lesson the student should have sufficient information
	Presentation of Mini	
	Lecture #2	1. Develop a written lesson plan for a mini-lecture on an assigned subject.
		2. Present a three-minute lecture from the prepared lesson plan.
		3. Have the lecture critiqued by students and instructors.
Day Four	Using Scenarios and	Upon completion of this part of the lesson the student should have sufficient information
·	Moulage	
		1. Discuss scenarios and their components.
		2. Apply the three domains of learning to a scenario.
		3. Develop a moulage kit. A Describe the adventages and disadventages in using moulage.
		4. Describe the advantages and disadvantages in using moulage.
Day Four	Orientation to	Upon completion of this part of the lesson the student should have sufficient information
	DOT/IDPH Format and	
	Forms	1. Understand the state requirements to implement a training or continuing education pro
	(usually presented by state EMS Education	2. Identify key elements of documentation for training programs.3. List class records that must be retained.
	Coordinator)	4. Be cognizant of time elements when sending information to the state.
	Coordinator)	De cognizant of time elements when sending information to the state.
Day Four	Purposes and Types of	Upon completion of this part of the lesson the student should have sufficient information
	Evaluation/Feedback	
	Evaluation Instrument	 State two purposes for evaluation. Define the concepts of validity and reliability.
	Development Principles	 Define the concepts of validity and reliability. List five types of test item types for measuring cognitive objectives.
		3. List live types of test tent types for measuring cognitive objectives.
Day Four	Mini Presentation # 3	The student will:
		 Develop a written lesson plan for a mini-lecture on an assigned subject. Present a 3 minute lecture from the prepared lesson plan
		3. Have the lecture critiqued by students and instructors.
		. ,
	2001	1 LEAD INSTRUCTOR COURSE
CLASS	LESSON	OBJECTIVES
		REFERENCES
Day Five	Putting It All Together	Upon completion of this part of the lesson the student should have sufficient information

	LLDDOTT	OB CITY ES
		REFERENCES
Day Five	Putting It All Together	Upon completion of this part of the lesson the student should have sufficient information t
		1. Organize and prepare materials for presentation.
		2. Effectively be able to deliver each lesson contained in the curriculum.
		3. Prepare instructional aids, which will increase the effectiveness of the training.
		4. Ensure that all-necessary equipment and materials necessary for student learning are p
		and operational.
		5. Evaluate student performance and provide corrective feedback.
		6. Provide a mechanism for evaluating the training programs effectiveness
Day Five	Written State	The student will complete the state written exam.
	Examination	
		1. Pass the exam with an 80% or above.

The student will:

Day Five

Mini Lecture # 4

		 Prepare a 7-10 minute lecture incorporating a lesson plan, and use of media. Follow the principles of presenting a lecture learned in the course. Be critiqued and evaluated by the instructors and receive a satisfactory rating
Day Five	Course Evaluation Wrap-up Graduation	Awarding of certificates.

Re: 06/30/01; (reviewed 8/01, 2/06, 7/10)

EMS LEAD INSTRUCTOR APPLICATION

NAME:				
ADDRESS			D.O.B	:
CITY:		STATE: _		ZIP
ORGANIZATION:				
HOME PHONE:		_ WORK PHONE:		
() EMT-B	() EMT-I	() EMT-P () RN	() MD
RETURN THE APPLICATION	ON WITH DO	CUMENTATION (OF PRE-R	EQUISTES TO:
	JERSEY	COMMUNITY HO	SPITAL	
		EMS OFFICE		
	400 N	IAPLE SUMMIT R	OAD	
	JE	RSEYVILLE, IL 6203	52	

PRE-REQUISITES

- 1. A current license as an EMT-B, EMT-BD, EMT-I, EMT-P, RN, or PHYSICIAN
- 2. A minimum of four (4) years experience in pre-hospital emergency care.
- 3. At least two (2) years of documented teaching experience in the classroom setting, BTLS,PHTLS, CPR, PALS, etc.
- 4. Submission of a letter of recommendation from the EMS Medical Director or ambulance service administrator (president, director, or chairman).
- 5. Submission of an informal resume listing pre-hospital experience and teaching experience.

COMPLETION REQUIREMENTS

- 1. Attendance at all classes (100%).
- 2. Satisfactorily present three mini lectures.
- 3. Pass the state written examination with a 80%.
- 4. Receive a certificate of completion from the EMS Medical Director