

Clinical Coordination August 17, 2022



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The Panelists



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Takeaways

What is the role/job description?

Thoughts on sequencing

Options for student supervision/monitoring



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ASSESS

What has been done in the past?

What is the purpose of clinical coordination?

What are the goals of clinical coordination?

Why is clinical coordination important?



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Draft CAAHEP *Standards* language

Responsibilities

- 1) **Coordinate clinical education;**
- 2) **Ensure documentation of the evaluation and progression of clinical performance;**
- 3) **Ensure orientation to the program's requirements of the personnel who supervise or instruct students at clinical and capstone field internship sites; and**
- 4) **Coordinate the assignment of students to clinical and field internship sites.**



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Draft CAAHEP *Standards* language

Qualifications:

1. **The clinical coordinator must:**
2. **Have documented experience in emergency medical services;**
3. **Possess knowledge of the curriculum; and**
4. **Possess knowledge about the program's evaluation of student learning and performance**





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What was my job again?

Relationships

**Knowledge of the state, local, and accreditation
regulations and requirements**

Affiliation agreements



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What was my job again?

Schedule rotations

Orient key clinical contacts

Train preceptors



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Supervise students

Round on students

Contact assigned preceptors periodically

Observe skills

Observe patient assessments



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Supervise students

Provide frequent assessments of student progress

Review clinical and field evaluation forms

Review documentation

Track student patient contacts and skills



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Supervise students

Identify when additional experience is required

Verbal coaching and feedback

Document student progress

Counseling and PIP



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**Consult with
the PD and
MD**

**Evaluate
clinical areas**

**Seek new
clinical
opportunities**

Other key responsibilities



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Terminology

Clinical

Field internship

Field experience

Capstone field internship



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Hospital and clinic sites

Contract requirements

One or many

Ideal site rotations

Local competition

Quality of rotation

Expanding options



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Field internship

Field experience

Capstone internship

Preceptor training

Quality of site



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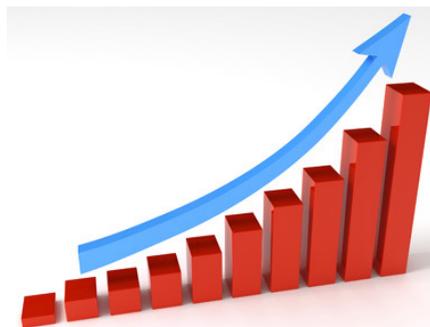
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Sequencing

Options

Pros

Cons



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Student Academic Progress

CoAEMSP Program Number: Date:
 Paramedic Sponsor/Program Name: Length in Program: (months)
 Student: Term Number:

| Category | |
|--------------------------|-----|
| Mid-term Average | |
| Areas of Strength | |
| Weakest Areas | |
| Skills Completion | |
| % of Skills Completed | |
| Any Remaining Skills | |
| Performance in Scenarios | |
| Affective Performance | N/A |
| Clinical Progress | |
| % of Clinicals Completed | |
| Clinicals to Come | |
| Capstone Field Inte | |
| % of Capstone | |
| Progress on Co | |
| Contacts Come | |

Student Progress/Tracking Notes

CoAEMSP Program Number: Lead Instructor:
 Paramedic Sponsor/Program Name: Course:
 Student Name: Class Dates:

| Student | Discussed with Student (Yes/No) | Faculty Initials | Comments |
|---------|---------------------------------|------------------|----------|
| | | | |
| | | | |
| | | | |

Communication Log

CoAEMSP Program Number: Paramedic Sponsor/Program Name:

| Student | Date of Contact | Phone | Email | USPS | Call Returned Within 5 Days | | Second Contact Date | Phone | Email | USPS | Call Returned Within 5 Days | Comments |
|---------|-----------------|-------|-------|------|-----------------------------|---|---------------------|-------|-------|------|-----------------------------|----------|
| | | | | | Y | N | | | | | | |
| | | | | | | | | | | | | |
| | | | | | | | | | | | | |
| | | | | | | | | | | | | |

Clinical/Field Visit Log

CoAEMSP Program Number: Paramedic Sponsor/Program Name:

| Clinical/Field Site | Date Visited | Coordinator or Adjunct Name | Unit(s) Visited | Individuals Visited | Comments |
|---------------------|--------------|-----------------------------|-----------------|---------------------|----------|
| | | | | | |
| | | | | | |
| | | | | | |

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Performance Improvement Plan (PIP)
Confidential

Student Name: Date:
 Program Name:
 Course Number: Course Start Date:

The purpose of this Performance Improvement Plan (PIP) is to identify areas of concern and gaps in your performance, reiterate the Paramedic program expectations, and allow you the opportunity to demonstrate improvement and commitment.

Areas of Concern: issues and/or poor performance and/or behavior.

| | |
|----|--|
| 1. | |
| 2. | |
| 3. | |

Student Counseling Form

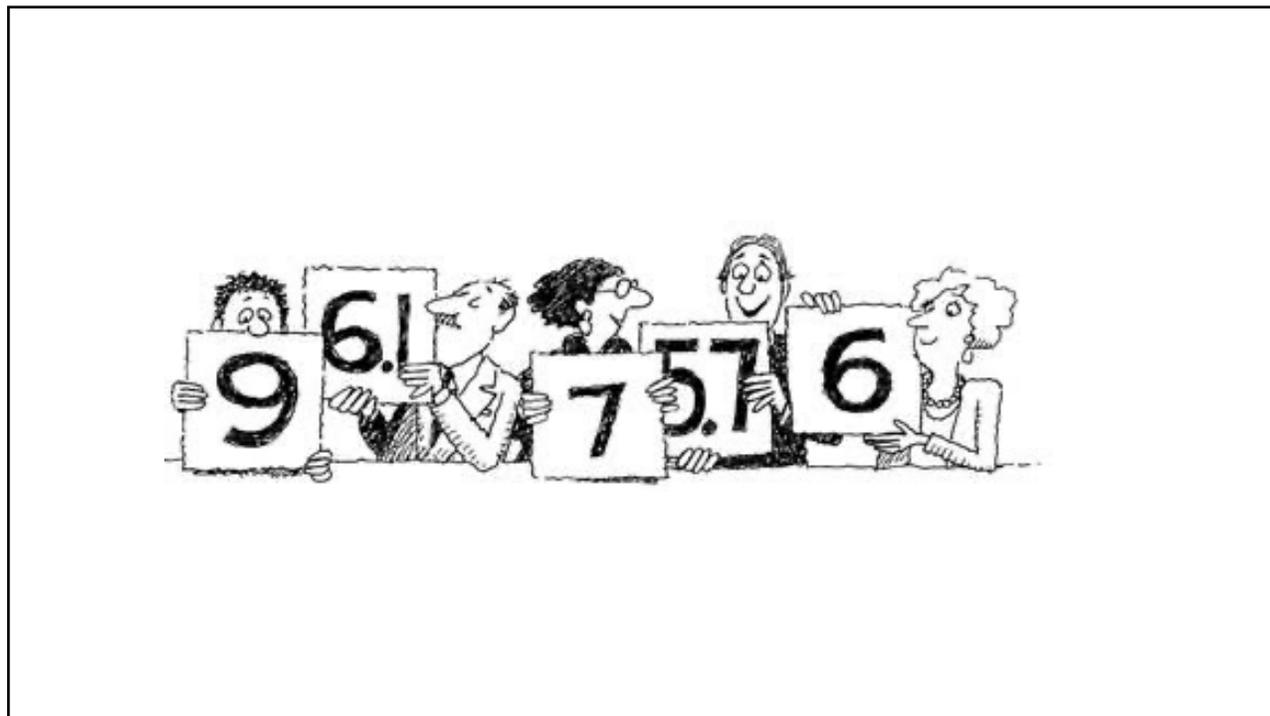
Program Number: Date:
 Program Name: Course Number:
 Student Name: Course Start Date:

Reason for Counseling:

| | Class | Lab | Clinical | Field |
|---|--------------------------|--------------------------|--------------------------|--------------------------|
| <input type="checkbox"/> Attendance | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> |
| <input type="checkbox"/> Academic Performance | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> |
| <input type="checkbox"/> Skill Acquisition/Performance | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> |
| <input type="checkbox"/> Affective Behavior | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> |
| <input type="checkbox"/> Administrative Probation (financial/other) | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> |

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CoAEMSP and NREMT
Student Minimum Competency Recommendations
Instructional Guide
2021

Implementation

The 2023 CoAEMSP Student Minimum Competency Recommendations are effective January 1, 2023. The program must establish its program specific minimum requirements, based on CoAEMSP Recommendations, have the plan approved by the program Medical Director, endorsed by the program Advisory Committee, and have a documentation and tracking system in place before that date. Competency for students enrolling in a Paramedic program after January 1, 2023 will be evaluated based on the 2023 CoAEMSP Student Minimum Competency Recommendations. Programs may also elect to implement the 2023 Recommendations before the January 1 deadline.

For additional information, please review the CoAEMSP Frequently Asked Questions (FAQ) located on the Resource Library page under the Program Minimum Numbers section of the CoAEMSP website.

CoAEMSP Student Minimum Competency Recommendations
Frequently Asked Questions (FAQ)

CoAEMSP and NREMT
 Simulation Guidelines and Recommendations
 February 2022

Preamble

Simulation continues to evolve as an important technique that facilitates student learning. The use of simulation in EMS education is appropriate in both the learning process (formative phase) and when evaluating competency. Simulations can be used to evaluate: individual skills, management of various patient conditions and ages, and comprehensive summative assessments. The structure, length, and complexity of simulations vary. Simulations ideally begin early in the curriculum and are incorporated throughout the program as one means to help learner move toward competency. The determination of competency for graduates is not made at a single point in time, at a single event, but rather is an accumulation of a body of evidence when a student consistently performs at an acceptable level. Entry level competency is determined using simulation, clinical, and field assessments.



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Accreditation
=
Maintenance



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Your Questions



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Thank you



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