Georgia OEMST – EMS Instructor Update

OEMST / November 19, 2021



Housekeeping items





Please enter your full name and *provider* number into the chat box



You will only receive credit if we have your complete information



Type questions into the chat box-we will address them at the end if they are not covered in the presentation

Happy Thanksgiving!





- Vaccine mandates that affect students
- Medic Renewal
- Continuing Education Entry
- Topic hour changes
- How do we increase Georgia's pass rate?

Vaccines – CMS and OSHA

David Newton



Centers for Medicare and Medicaid Services (CMS) Vaccine Mandate for Healthcare Providers and Suppliers

- Emergency rule (86 FR 61555) effective November 5, 2021
- Applies to 15 types of Medicare and Medicaid-certified facilities

15 types of Medicare and Medicaid-certified facilities

- Ambulatory Surgical Centers
- Community Mental Health
 Centers
- Comprehensive Outpatient Rehabilitation Facilities
- End Stage Renal Disease Facilities
- Federally Qualified Health Centers
- Home Health Agencies
- Home Infusion Therapy Suppliers
- Hospices

- Hospitals (including Critical Access Hospitals)
- Intermediate Care Facilities for Individuals with Intellectual Disabilities
- Long Term Care Facilities (Nursing Facilities and Skilled Nursing Facilities)
- Outpatient Physical Therapy and Speech Language Pathology Clinics
- Programs of All-Inclusive Care for the Elderly (PACE) (none in Georgia)
- Psychiatric Residential Treatment Facilities (for children and youth)
- Rural Health Clinics

CMS Vaccine Mandate for Healthcare Providers and Suppliers

Deadlines

- Requires 1st dose of vaccine by 12/6/2021 and complete series by 1/4/2022
- For new hires, must be fully vaccinated (2 weeks or more since completion) prior to serving patients

Acceptable Proof

- CDC COVID-19 vaccination record card (or a legible photo of the card)
- Documentation of vaccination from a health care provider or electronic health record
- State immunization information system record

CMS Vaccine Mandate for Healthcare Providers and Suppliers

Exemptions

- Medical conditions
- Sincerely held religious beliefs, practices or observances

Applies to:

- Facility employees (unless 100% remote)
- Licensed practitioners
- **Students**, trainees and volunteers
- Individuals who provide care, treatment, or other services for the facility and/or its patients by contract or under arrangement

Excludes

 Individuals providing infrequent, ad-hoc, non-health care services (i.e., annual elevator inspection)

Occupational Safety and Health Administration (OSHA) Vaccine Mandate for Large Employers

- Emergency Temporary Standard (86 FR 61402) effective November 5, 2021
- Applies to private employers with 100 or more employees. Also includes public workers in states with an OSHA State Plan Georgia is not one of these states.
- By December 6, 2021, employers must either implement a *mandatory vaccination requirement* or an *alternative policy* that allows employees to choose either to be fully vaccinated or to be regularly tested and wear a face covering.
- Employers must collect and maintain records of their employees' vaccination statuses by December 6, 2021. As of that date, all workers who are not fully vaccinated must wear face coverings when indoors or inside a vehicle with others for work purposes.

OSHA Vaccine Mandate for Large Employers

By December 6, 2021, employers must encourage and support vaccination by:

- providing workers with information about vaccination policy, regulations, and safety;
- permitting paid time off to receive a vaccine; and
- allowing paid sick leave for recovery from vaccination side effects.

Starting January 4, 2022, employees who are not fully vaccinated must be tested for COVID if they come to the workplace.

• The ETS requires employers to ensure that each employee who is not fully vaccinated is tested for COVID-19 at least weekly (if in the workplace at least once a week) or within 7 days before returning to work (if away from the workplace for a week or longer).

CoAEMSP vaccination statement

- Changes could be supported by the PD, MD, and Advisory Committee
- This would also have to be approved by the OEMST
- Per COA, it is unlikely that a MD would agree to allow a student to receive a waiver

What does this mean for my students?

Medic Renewals, Provisional, Reinstatements

Crispin Kingrey



Medic Licensing

- Medic Renewal
 - Medic Renewal application now open for those that expire 3/31/2022
 - Agency Pay for Medic Renewal application open until 2/15/2022
 - □ Payment by the agency for a medic renewal expires 3/31/2022
 - \circ Already renewed = 160
 - \circ Still to renew = 7,152
- GA Provisional Medic License (N = 118)
 - □ Expiration date 12/31/2021, non-renewable
 - □ NREMT is no longer issuing Provisional certifications
 - □ All provisional medics must transition to full NR certification and full GA licensure prior to 12/31/2021 by COB
 - □ These just need to complete a psychomotor exam
- **Reinstatement** and late renewal no longer open
 - Anyone wishing to get their license back must complete an initial license application and have current NR at the level of application

Education Module Upgrade

Brandin Gillman-Clark



✓ EMT Renewal Requirements (current level):

In Progress Level Total: 0.00 of 40.00 Flex Hours: 0.00 of 0.00

Required

CEU: Provider Hours

0.00 40.00 Completed Remaining			Торіс	Required	Completed	Remaining	
-		0	CEU: Provider - Airway/Respiration/Ventilation	0.00	0.00	0.00	+
40.00 Total Requirements		0	CEU: Provider - Cardiovascular/Stroke (Does not include CPR/ACLS)	4.00	0.00	4.00	Ð
		0	CEU: Provider - Trauma	4.00	0.00	4.00	Ð
		0	CEU: Provider - Medical	0.00	0.00	0.00	Ð
		0	CEU: Provider - Operations	0.00	0.00	0.00	Ð
		0	CEU: Provider - Pediatrics	8.00	0.00	8.00	Ð
		0	CEU: Provider - OTHER-GENERAL	0.00	0.00	0.00	Ð
		0	Traffic Incident Management	0.00	0.00	0.00	Ð

Self-Entered Courses – Certificate/Transcript Upload now Required – Start Date removed, Topics language updated

	Add Course
* Course Name	
* Completed Date	mm/dd/yyyy
* File Upload (Upload PDF Certificate/Transcript)	Choose File No file chosen Accepted File Types: .doc,.docx,.jpeg,.jpg,.mp4,.pdf,.png,.ppt,.pptx,.tif,.xls,.xlsx No files larger than 23000 KB
* Topics (list all that apply with the hours of credit for each)	↓ CEU: Provider - Airwa V Hours
	E Add Close

Initial Education Hours

- For medics who are in an approved EMS initial education program during the renewal cycle
 - Hours in the initial education program may be used for continuing education (hour for hour, topic for topic)

Topics Changes for Initial Education

Previous

- 258 topics, based on National EMS Education Standards (with sub-topics)
 - "Didactic In Person"
 - "Lab"
 - "Distance Education"

Current

- 84 topics, based on National EMS Education Standards sections
- Won't be able to do course copies on previous courses (that had old topics)
- Summative Review is now *one* topic

Why did we change the topics?

- We heard you
- This provides a streamlined way to submit initial education courses through LMS

Updated Spreadsheet

• <u>https://dph.georgia.gov/EMS/ems-education/ems-initial-education</u>

Forms and Documents for EMS Initial Education



- EMS Initial Education Medical Director Agreement Form
- Program Director Certification Form
- - **Spreadsheet for EMS Initial Education Hours**

Program Name		
Course Location		
Course Number		
Course Name		
FORMATIVE/SUMMATIVE/OTHER	HOURS	
FORMATIVE HOURS	0	
SUMMATIVE HOURS	0	
OTHER TOPICS	0	
TOTAL FORMATIVE/SUMMATIVE/OTHER	0	
FIELD/CLINICAL/CAPSTONE	HOURS	
TOTAL CLINICAL	0	
TOTAL FIELD	0	
CAPSTONE	0	
TOTAL FIELD/CLINICAL/CAPSTONE	0	
TOTAL ALL HOURS	0	
BREAKDOWN OF HOURS		
*No knowledge related to this competency is required at	the EMR level.	
FORMATIVE TOPICS	HOURS	
IE-Airway/Respiration/Ventilation: Airway Management	0	
IE-Airway/Respiration/Ventilation: Artificial Ventilation	0	
IE-Airway/Respiration/Ventilation: Respiration	0	
IE-Anatomy and Physiology		
IE-Assessment: History Taking	0	
IE-Assessment: Monitoring Devices	0	*

EMT-R License Level

Richard Rhodes





Rules became effective on 10/27/2021

• As of 11/10/2021 @ 3pm, 41 EMT-R licenses have been issued

NREMT has indicated that 243 currently certified EMRs live in Georgia (as of 10/20/2021)

- Email sent from OEMST to all 243 to indicate new license level and application process
- NOTE: Age requirement for EMT-R is 18 years

EMT-R by EMS Agencies

- The protocols for your agency will need to be updated to reflect this level of licensure
 - Must be submitted to the Department using the Update EMS Agency Protocols, Pharmacy, Data Management application through LMS.

EMT-Rs on 911 Ground Ambulances

- Not permitted unless agency has received approval from OEMST
- If your EMS agency needs to utilize the EMT-R license level to routinely staff ground ambulances that respond to Public Calls (911 calls):
 - An attestation from the EMS agency and Primary Medical Director MUST be submitted to the Department for approval utilizing the EMT-R Staffing on Ground Ambulances application *BEFORE* this license level may operate on an ambulance responding to Public Calls.
 - If your agency is approved, you will be notified by email.
 - The approval will be effective for 1 year, after which the agency and Medical Director must complete a new attestation

Scope of Practice

David Newton



https://dph.georgia.gov/EMS/protocols-and-scope-practice

Current Georgia Scope of Practice for EMS Personnel

- <u>Scope of Practice for EMS Personnel (SOP-2021) Last Updated</u> <u>10/27/2021</u>
- Post-Licensure Skills for Paramedics (SOP (PLS)-2020-1) Last Updated 4/23/2020
- Recent Changes:
 - 4/23/2020 Extended the mandatory date of compliance with the Post-Licensure Skills for Paramedics to January 1, 2021. Also separated the Post-Licensure Skills for Paramedics from the main Scope of Practice.
 - 4/23/2020 Added "Perform specimen collection for infectious diseases." to Assessment Skills. This was added to help the COVID-19 specimen collection and testing efforts in Georgia.
 - 4/23/2020 Added "Administration or maintenance of high flow oxygen via nasal cannula." to Post-Licensure Skills.
 - 10/27/2021 Added EMT-R level and updated document to include medication administration routes and crew member response roles. Added clarification to vaccine administration (only during public health emergencies, and not mass vaccination clinics). Added reference to O.C.G.A. § 31-11-55.2. Administration of hydrocortisone sodium succinate intramuscular by emergency medical services personnel; training; reporting; immunity.



SCOPE OF PRACTICE FOR EMS PERSONNEL GEORGIA OFFICE OF EMS AND TRAUMA POLICY: SOP-2021 (effective 10/27/2021)

Table of Contents

Introduction	
Statutory Authority Regarding Scope of Practice	
Delegation of Skills	5
Scope of Practice Approval	
Scope of Practice Guide for EMT-R, EMT, EMT-I, AEMT, CT, Paramedic	
Airway and Breathing Skills	6
1. Supplemental oxygen therapy	
2. Basic airway management	
3. Ventilation management	6
4. Suctioning	6
5. Advanced airway management	7
Assessment Skills	
1. Basic assessment skills	
2. Advanced assessment skills/Monitoring Devices	
3. Specimen Collection	9
Pharmacological Interventions/Skills	9
1. Fundamental pharmacological skills	9
2. Advanced pharmacological skills: Venipuncture/vascular access	
3. Advanced pharmacological skills: Medication/Fluids Administration	
4. Medication Administration-Approved Routes of Administration	
Cardiac/Medical Skills	
1. Fundamental cardiac skills	
2. Advanced cardiac skills	16
3. Emergency childbirth management	16
4. Behavioral emergency skills	
Trauma Care Skills	
1. Managing injuries	
2. Managing other trauma injuries	
3. Movement/extrication of patients	
Crew Member Response Role	
1. Patient Caregiver	
2. Disposition Determination	
Georgia Scope of Practice for EMS Personnel – Effective 10/27/2021	Page 2 of 19



GEORGIA OFFICE OF EMS AND TRAUMA SCOPE OF PRACTICE FOR EMS PERSONNEL

LAST UPDATED: 10/27/2021

EFFECTIVE DATE: 10/27/2021

Key to Provider Levels								
EMT-R	R	Emergency Medical Technician-Responder						
EMT	Е	Emergency Medical Technician						
EMT-I		Emergency Medical Technician-Intermediate						
AEMT	Α	Advanced Emergency Medical Technician						
СТ	С	Cardiac Technician						
PMDC	Р	Paramedic						

Assessment Skills		Levels					Interpretive Guidelines			
1. Basic assessment skills (continued)										
 b. Perform comprehensive patient assessments 		E	I	A	с	P	Includes investigation of chief complaint, past medical history, pertinent negatives, and more detailed assessments of major body systems and anatomical regions.			
c. Manual blood pressure measurement.	R	Е	I	A	с	Р				
2. Advanced assessment skills/Monitoring Devices										
a. Non-invasive (automated) blood pressure measurement	R* GA	E	I	A	с	P	EMT-Rs may only use an automated BP device under the direction of an EMT or higher licensed Medic, RN, PA, or MD/DO who is present with the EMT-R and the patient.			
b. Pulse oximetry measurement	R* GA	E	I	A	с	P	EMT-Rs may only use a pulse oximetry device in preparation for the arrival of the responding EMS vehicle (with an EMT or higher licensed Medic), or under the direction of an EMT or higher licensed Medic, RN, PA, or MD/DO who is present with the EMT-R and the patient.			

Pharmacological Interventions/Skills			Le	vels			Interpretive Guidelines	
4. Medication Administration-Approved Routes of Administration								
a. Aerosolized/nebulized		Е	I	Α	С	Р		
b. Endotracheal tube					С	Ρ		
c. Inhaled		Е	I	Α	С	Ρ		
d. Intradermal						Ρ		
e. Intramuscular				Α	С	Ρ		
f. Intramuscular-auto-injector	R	Е	I	Α	С	Ρ		
g. Intranasal				Α	С	Ρ		
h. Intranasal – unit-dosed, premeasured	R	Е	I	Α	с	Р		
i. Intraosseus			I	Α	С	Р		
j. Intravenous			I	Α	С	Ρ		
k. Mucosal/Sublingual		Е	I	Α	С	Ρ	Includes buccal.	
I. Nasogastric						Ρ		
m. Oral		Е	I	Α	С	Ρ		
n. Rectal						Р		
o. Subcutaneous				Α	С	Р		
p. Topical						Ρ		
q. Transdermal						Р		
r. Ocular						P*	For the ocular route, Paramedics are only permitted to perform irrigation.	
s. Intrathecal							Not permitted at any provider level.	
t. Vaginal							Not permitted at any provider level.	
u. Otic							Not permitted at any provider level.	
v. Intraurethral							Not permitted at any provider level.	
w. Penile injection							Not permitted at any provider level.	
x. Other routes not listed above							Not permitted at any provider level.	

Crew Member Response Role			Lev	vels			Interpretive Guidelines		
1. Patient Caregiver:									
a. Serve as the primary patient caregiver during transport		E	I	A	с	Ρ	The primary patient caregiver during transport must be a licensee at or above the level of care provided to the patient on scene and at or above the level of care required based on the patient's condition and required treatments during transport and the protocols approved by the local EMS Medical Director. For example, a patient who received a treatment on scene that was at the AEMT level must be attended by a licensee at the AEMT level or higher during transport.		
b. Serve as a secondary patient caregiver during transport	R*	E	I	A	с	Ρ	EMT-Rs may only be present in the patient compartment during transport on ground ambulances when a Medic with an EMT license or higher is serving as the primary patient caregiver in the patient compartment during the patient transport.		
2. Disposition Determination:									
a. Determine the patient disposition, including patient refusals		Е	I	A	с	P	Determination should be based on assessment findings, patient's wishes, and Medical Director protocols.		

Questions we have received

Richard Rhodes





- Will changes to COAEMSP student minimum competencies affect state minimum competencies
 - No, the state minimum competencies are set independent of CoAEMSP. Paramedic programs will be required to meet COA and OEMST requirements.



- Do we know how long AEMTs will be able to administer the COVID vaccine?

 EMTs, EMT-Is, AEMTs, and CTs may only administer vaccinations during public health emergency (as defined in O.C.G.A. § 31-12-1.1) and then only after approved training
 - This means that as long as we are still in the PHE they can (this is different from a "declared state of emergency")



Initial education instructor training

 Onmute and clarify so we can address



• In LMS, where do instructors input their proof of initial education? Ex: 20hrs taught in an AEMT program

• This will be uploaded to the instructor renewal application when you renew



- Will EMS Instructors ever be allowed to become preceptors? A lot of instructors have more experience than some program directors.
 - The reason that only Program Directors or Course Coordinators are allowed to precept instructors is because of the ability to enter student data into LMS can only be accomplished by those positions.
 - This will be evaluated going forward

NREMT Pass Rates

Richard Rhodes



2020 Georgia vs National EMT Pass Rate

Georgia

Report Date:	10/7/2021 12:56:00 PM
Report Type:	State Report (GA)
Registration Level:	EMT
Course Completion Date:	1/1/2020 to 1/1/2021
Training Program:	All

View Legend | Printer-Friendly Version

Show All | Show Only Percentages | Show Only Numbers

The results of your report request are as follows:

Attempted The Exam	FIRST	_	Cumulative Pass Within 6 Attempts	Failed All 6 Attempts		Did Not Complete Within 2 Years
1997	66%	80%	81%	0%	18%	0%
	(1324)	(1592)	(1627)	(2)	(368)	(0)

National

Report Date:	10/7/2021 12:58:42 PM
Report Type:	National Report
Registration Level:	EMT
Course Completion Date:	1/1/2020 to 1/1/2021
Training Program:	All

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The results of your report request are as follows:

Attempted The Exam			Cumulative Pass Within 6 Attempts	Failed All 6 Attempts	101	Did Not Complete Within 2 Years
75519	67%	79%	79%	0%	21%	0%
	(50424)	(59298)	(59815)	(73)	(15631)	(0)

2021 Georgia vs National EMT Pass Rate

Georgia

Report Date:	10/7/2021 1:01:46 PM
Report Type:	State Report (GA)
Registration Level:	EMT
Course Completion Date:	1/1/2021 to 10/7/2021
Training Program:	All

View Legend | Printer-Friendly Version

Show All | Show Only Percentages | Show Only Numbers

The results of your report request are as follows:

Attempted The Exam	FIRST	Cumulative Pass Within 3 Attempts	Pass Within 6	Failed All 6 Attempts	101	Did Not Complete Within 2 Years
1429	63%	73%	73%	0%	27%	0%
	(905)	(1039)	(1046)	(1)	(382)	(0)

National

Report Date:	10/7/2021 1:06:44 PM
Report Type:	National Report
Registration Level:	EMT
Course Completion Date:	1/1/2021 to 10/7/2021
Training Program:	All

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The results of your report request are as follows:

Attempted The Exam			Cumulative Pass Within 6 Attempts	Failed All 6 Attempts	101	Did Not Complete Within 2 Years
53516	70%	78%	78%	0%	22%	0%
	(37471)	(41584)	(41668)	(2)	(11846)	(0)

2020 Georgia vs National AEMT Pass Rate

Georgia

Report Date:	10/7/2021 1:19:47 PM
Report Type:	State Report (GA)
Registration Level:	Advanced EMT (AEMT)
Course Completion Date:	1/1/2020 to 1/1/2021
Training Program:	All

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The results of your report request are as follows:

Attempted The Exam			Cumulative Pass Within 6 Attempts	Failed All 6 Attempts		Did Not Complete Within 2 Years
966	51%	69%	73%	1%	26%	0%
	(493)	(666)	(702)	(10)	(254)	(0)

National

Report Date:	10/7/2021 1:26:06 PM
Report Type:	National Report
Registration Level:	Advanced EMT (AEMT)
Course Completion Date:	1/1/2020 to 1/1/2021
Training Program:	All

View Legend | Printer-Friendly Version

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The results of your report request are as follows:

Attempted The Exam	First Attempt Pass	Cumulative Pass Within 3 Attempts	Cumulative Pass Within 6 Attempts	Failed All 6 Attempts	101	Did Not Complete Within 2 Years
5543	57%	73%	75%	0%	24%	0%
	(3138)	(4055)	(4162)	(26)	(1356)	(0)

2021 Georgia vs National AEMT Pass Rate

Georgia

Report Date:	10/7/2021 1:31:55 PM
Report Type:	State Report (GA)
Registration Level:	Advanced EMT (AEMT)
Course Completion Date:	1/1/2021 to 10/7/2021
Training Program:	All

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Show All | Show Only Percentages | Show Only Numbers

The results of your report request are as follows:

Attempted The Exam			Cumulative Pass Within 6 Attempts	Failed All 6 Attempts		Did Not Complete Within 2 Years
591	59%	68%	69%	0%	31%	0%
	(348)	(404)	(410)	(0)	(181)	(0)

National

Report Date:	10/7/2021 1:33:16 PM
Report Type:	National Report
Registration Level:	Advanced EMT (AEMT)
Course Completion Date:	1/1/2021 to 10/7/2021
Training Program:	All

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The results of your report request are as follows:

Attempted The Exam	First Attempt Pass	Cumulative Pass Within 3 Attempts	Cumulative Pass Within 6 Attempts	Failed All 6 Attempts	101	Did Not Complete Within 2 Years
3732	60%	71%	71%	0%	29%	0%
	(2247)	(2655)	(2667)	(0)	(1065)	(0)

2020 Georgia vs National Paramedic Pass Rate

Georgia

Report Date:	10/7/2021 2:19:39 PM
Report Type:	State Report (GA)
Registration Level:	Paramedic
Course Completion Date:	1/1/2020 to 1/1/2021
Training Program:	All

View Legend | Printer-Friendly Version

Show All | Show Only Percentages | Show Only Numbers

The results of your report request are as follows:

Attempted The Exam			Cumulative Pass Within 6 Attempts	Failed All 6 Attempts		Did Not Complete Within 2 Years
374	69%	83%	84%	0%	15%	0%
	(257)	(309)	(316)	(1)	(57)	(0)

National

Report Date:	10/7/2021 2:22:27 PM
Report Type:	National Report
Registration Level:	Paramedic
Course Completion Date:	1/1/2020 to 1/1/2021
Training Program:	All

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The results of your report request are as follows:

Attempted The Exam			Cumulative Pass Within 6 Attempts	Failed All 6 Attempts	101	Did Not Complete Within 2 Years
11636	69%	85%	87%	0%	12%	0%
	(8036)	(9864)	(10152)	(55)	(1430)	(0)

2021 Georgia vs National Paramedic Pass Rate

Georgia

Report Date:	10/7/2021 2:24:37 PM
Report Type:	State Report (GA)
Registration Level:	Paramedic
Course Completion Date:	1/1/2021 to 10/7/2021
Training Program:	All

View Legend | Printer-Friendly Version

Show All | Show Only Percentages | Show Only Numbers

The results of your report request are as follows:

Attempted The Exam	FIRST		Cumulative Pass Within 6 Attempts	Failed All 6 Attempts		Did Not Complete Within 2 Years
267	64%	74%	74%	0%	26%	0%
	(170)	(198)	(198)	(0)	(69)	(0)

National

Report Date:	10/7/2021 2:20:38 PM
Report Type:	National Report
Registration Level:	Paramedic
Course Completion Date:	1/1/2021 to 10/7/2021
Training Program:	All

View Legend | Printer-Friendly Version

Show All | Show Only Percentages | Show Only Numbers

The results of your report request are as follows:

Attempted The Exam			Cumulative Pass Within 6 Attempts	Failed All 6 Attempts	101	Did Not Complete Within 2 Years
8189	72%	82%	82%	0%	18%	0%
	(5870)	(6702)	(6725)	(2)	(1462)	(0)

How do we improve pass rates

Richard Rhodes



Tips for success

- Courses that are designed to allow students time to absorb the material

 Some courses finish so quickly that students do not have time to reflect on
 their learning
- Adequately measuring student competency

 Designing testing instruments that fully measure a student's ability
- Involving students in the requirements upfront

 Making students aware of how they will be measured, such as tests, file reviews, etc.

Tips for success

- Teaching to the student's level
 - Using the National Education Standards to ensure you are teaching to the student's course level
 - Often, EMT's are taught "up" to the AEMT level or Paramedics are taught "down" to the AEMT level, this does not prepare them well for NREMT
- AEMT is just EMT with more skills
 This is not correct, but it has been the prevailing thought for years
- AEMTs are just Paramedics with less skills

 Again, this is not correct. Neither prepares the AEMT for the NREMT exam

Tips for success

- Analyzing outcomes from previous courses

 Focusing on cohort pass rates rather than program pass rates
 This allows you to look at individual courses/instructors to see what is going right, what is going wrong
- Sharing

 Sharing outcomes with MD and Advisory committee to see what changes could be made to support the program

What is the OEMST doing?

- Created streamlined reporting of course topics

 This allows instructors to be able to better design course curriculum
- Designed a portfolio to allow reporting/reflection of student outcomes

 File Review
 - Terminal Competency

What is the OEMST doing?

- Introduced new requirements for instructor licensure
 - These requirements include an internship which allows a new instructor time to "learn the ropes"
 - Active practice requirements help get experienced instructors back into the classroom which shares tremendous amounts of knowledge and experience to students

What is the OEMST doing?

Projects in development

 Program handbook/manual
 Preceptor program
 National Education Standards course
 Instructor development courses
 Education Consortium
 Initial Education Medical Directors course
 Program outcomes reporting

Program Outcomes

Richard Rhodes





Georgia Office of EMS & Trauma Initial Education Program Outcome Report Annual Designation Renewal Jan 2020-Jan 2021

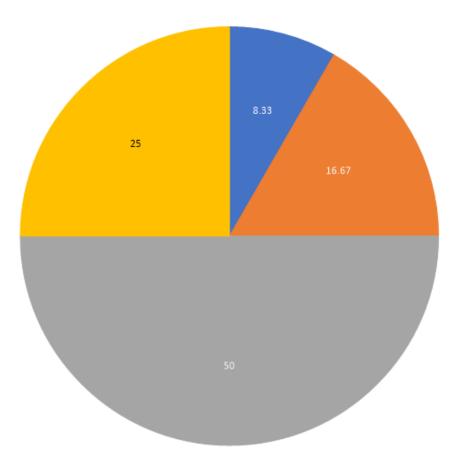
This report was prepared on October 18th, 2021, for EMS Initial Education Program XYZ and is the program outcome report for the <u>time period</u> of Jan 2020 – Jan 2021, this includes any courses where students were eligible to test the NREMT.

Program Directors should analyze each cohort reported to determine outcomes for each location and instructor.

Training Course	Training Location Name	Training Number	Total Count	Training Attendee Status	Tot	% <u>of</u> Total
Туре	South Georgia	Number	Count	Status	al	TULdi
	Technical College-			IE: Attrition-		
Initial Course -	Main (NREMT Site	GA-EMT-2021-		Academic - Dismissed		
			10		1	0.22
EMT	Code #92)	INIT-	12	due to grades	1	8.33
	South Georgia			IF. Attaition		
In the I Common	Technical College-	CA 514T 2024		IE: Attrition-		
Initial Course -	Main (NREMT Site	GA-EMT-2021-		Academic - Withdrew	_	
EMT	Code #92)	INIT-	12	due to grades	2	16.67
	South Georgia					
	Technical College-			IE:		
Initial Course -	Main (NREMT Site	GA-EMT-2021-		Completed/Graduate		
EMT	Code #92)	INIT-	12	d - Eligible for NREMT	6	50
	South Georgia					
	Technical College-					
Initial Course -	Main (NREMT Site	GA-EMT-2021-		IE: Passed NREMT		
EMT	Code #92)	INIT-	12	CBT 1st Attempt	3	25

FILTERED - Course Information with Percentages (Attendee Status)

IE: Attrition-Academic - Dismissed due to grades
 IE: Attrition-Academic - Withdrew due to grades
 IE: Completed/Graduated - Eligible for NREMT
 IE: Passed NREMT CBT 1st Attempt



GA-EMT-2021-INIT-XXXX	Outcomes
Attrition Rates	25%
Completed Course	50%
NREMT Pass Rate	25%

Program Outcomes

- The intent is to provide programs with an "annual report" type outcomes report that will give them a snapshot of the date being entered into LMS
- This data should allow programs to be better prepared, more responsive to needed adjustments and improve enrollment as well as outcomes

OMEST Updates

David Newton



Position Updates

- Derwin Daniels, Region 3 RTC is retiring
- Crispin Kingrey, currently Region 10 RTC is moving to Region 3 RTC on 11/18

OEMST is hiring! <u>https://dph.georgia.gov/about-dph/careers</u>

- EMS Safety and Compliance Specialist Region 3 (Part-time)
- EMS Licensing and Compliance Specialist (posting available soon)
- Assistant Regional Director Region 3
- Regional Training Coordinator Region 7
- Regional Training Coordinator Region 10
- State EMS Director
 - David Newton has been promoted to Director of Health Protection
- EMS Epidemiologist (closed on 11/7)
- Cardiac Epidemiologist (closed on 11/7)



Contact Information:

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