

# Emergency Education Institute, LLC



## School Catalog Volume 20

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Approved by Florida Department of Health Bureau of EMS TC 115, 4052 Bald Cypress  
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[www.fl-ems.com](http://www.fl-ems.com).



## Foreword

This catalog constitutes a contractual obligation between Emergency Education Institute and the student. This is the official statement of the school policies, programs, services, charges, and fees. Any substantial changes made to benefit the student will be placed in the catalog, and a new one will be provided to the student at that time.

The information in this catalog, supplements, and addenda (if applicable) is certified true and correct in content and policy to the best of my knowledge. Any addenda become part of this catalog as of their effective date.

Certified true and correct in content and policy.

Michelle Ugalde RN, MSN EMT-P  
President  
Emergency Education Institute

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## Mission Statement

Emergency Education Institute, LLC (EEI) is staffed by dedicated medical professionals who take great pride in providing the highest quality education to the public within the medical training field. It is our mission to endow our students with the skills and expertise necessary to provide the highest quality care to patients. We strive to instill a spirit and passion for healthcare throughout their training so that they may complete the diploma and degree programs with a great sense of confidence in their skill and use that knowledge to improve the overall quality of their community.

We work to achieve our mission daily by providing up-to-date information delivered by industry professionals who bring real-world work experience into the classroom and by providing equipment, support staff, and resources that effectively supplement and support the academic process. Our mission is designed to grow and evolve with the needs of an ever-changing community, one of multicultural responsiveness and technological advancements. We aim to successfully graduate students who become professionals in their field of study fundamentally through the elements that compose our mission.

The mission statement published in this school catalog is available on the school website and campus. It is accessible and available to the public upon request and before signing an enrollment agreement.

## Purpose of the Institution

- We strive to encourage and facilitate all students to acquire the knowledge and skills necessary to succeed as an EMT, Paramedic, or BSN Nurse.
- Ensure that the curriculum remains consistent with state guidelines and continually assess its' effectiveness by evaluating the students' performance.
- Introduce and instill the personal conduct and approach to patient care expected from employers in their fields.
- To assist graduates in recognizing their need for continuing education and to be equipped to fulfill that need for our alums.

At Emergency Education Institute, LLC (EEI), our core mission is to prepare students for career success with well-defined, achievable educational objectives that embody the quality and practicality of our teaching methods and resources. Our programs are tailored to specific career paths, utilizing dynamic teaching methods, including traditional, online, and hands-on experiences to accommodate diverse learning styles. We emphasize academic knowledge, essential skills, job-related training, and the development of positive attitudes and habits, ensuring we prepare students for their future careers. The effectiveness of our programs is continuously evaluated against these objectives, focusing on real-world applicability and the ability to meet professional demands.

## History

Emergency Educational Institute, Inc., established in 1992 by a consulting firm, initially served to provide continuing education for medical personnel. On December 22, 2016, the institute underwent significant changes, adopting a new name and changing its ownership. It is now known as Emergency Education Institute, LLC, a Florida-based LLC under the ownership of Michelle Ugalde. Michelle holds a master's degree in nursing and possesses both a paramedic license and a nursing license in Florida. Her extensive experience spans from being a caregiver in the medical field to serving as a Director of

Nursing at a bustling nursing college. Michelle’s commitment is evident in her comprehensive approach to education. She prioritizes curriculum quality and focuses on enhancing student learning, aiming to develop proficient caregivers.

**Licensure and Accreditation Status**

 <p>FLORIDA DEPARTMENT OF <b>EDUCATION</b> fldoe.org</p>	<p><b>State of Florida Department of Education Commission for Independent Education</b></p> <p>Emergency Education Institute LLC is licensed by the Commission for Independent Education, Florida Department of Education. Additional information regarding this institution may be obtained by contacting the Commission at 325 West Gaines Street, Suite 1414, Tallahassee, FL 32309-0400, toll-free telephone number (888)224-6684, <a href="http://www.fldoe.org">www.fldoe.org</a>, license number 3252</p>
	<p><b>Accrediting Bureau of Health Education Schools</b> <i>Institutional Accreditation</i></p> <p>Emergency Education Institute LLC is accredited by the Accrediting Bureau of Health Education Schools (ABHES) I-361, 7777 Leesburg Pike, Suite 314, North Falls Church, Virginia 22043, Telephone 703-917-9503, Fax 703-917-4109, <a href="mailto:info@abhes.org">info@abhes.org</a>, <a href="http://www.abhes.org">www.abhes.org</a></p>
	<p><b>State of Florida Department of Health, Bureau of EMS</b></p> <p>Emergency Education Institute is approved by the Florida Department of Health Bureau of EMS TC 115. Florida Department of Health 4052 Bald Cypress Way Bin A-22 Tallahassee, FL 32399 850-245-4440 <a href="http://www.floridahealth.gov">www.floridahealth.gov</a></p>



**Committee on Accreditation of Educational Programs for  
the Emergency Medical Services Professions**

*Programmatic Accreditation*

The Emergency Education Institute, LLC. Paramedic program has been issued a Letter of Review by the Committee on Accreditation of Educational Programs for the Emergency Medical Services Professions (CoAEMSP). This letter is NOT a CAAHEP accreditation status, it is a status signifying that a program seeking initial accreditation has demonstrated sufficient compliance with the accreditation standards through the Letter of Review Self-Study Report (LSSR) and other documentation. Letter of Review is recognized by the National Registry of Emergency Medical Technicians (NREMT) for eligibility to take the National Registry's Paramedic credentialing examination(s). However, it is NOT a guarantee of eventual accreditation. To contact CoAEMSP: 214-703-8445 [www.coaemsp.org](http://www.coaemsp.org)

## Certification and State Licensure

Upon completing coursework, you will qualify for the National Registry Emergency Medical Technician (NREMT) or the National Registry Paramedic examination. The RN to BSN program is entirely online. For additional details, you can contact the Florida Bureau of EMS. It's essential for students to understand the certification, state board, or licensing requirements relevant to their field of study. Please note that these requirements can change during your program. It's the student's responsibility to stay informed about any requirements that could impact their eligibility by consulting the appropriate agencies. This should be done before enrollment, throughout the program, and if there are any changes in the student's circumstances.

## Ownership

Emergency Education Institute, LLC (a Florida Corporation) is owned and operated by its President, Michelle Ugalde. It is located at 3111 N. University Dr., Suite 300, Coral Springs, FL 33065. Michelle Ugalde is the President, Director, and principal owner.

## Facilities

Emergency Education Institute's main campus is located at 3111 North University Dr., Suite 300, Coral Springs, FL 33065. We are located one block south of Sample Road on University Drive on the east side of the road. The building includes ample parking and a security guard on duty. Multiple professionals and businesses operate within the building, including a café on the first floor. Our 8,025 square feet facility is home to our Campus Administration and Student Administration, which includes resume writing, placement, tutoring, student advisement, four spacious classrooms, two skill labs, two simulation labs, a student lounge, and a student resource area, which includes a library (and LIRN) and computer lab for additional resources. We have a state-of-the-art Wi-Fi connection for your required online work. General education courses are available through Mobius, the LMS System. All



classes at EEI are delivered in English.

## Non-Discrimination and Equal Opportunity

Emergency Education Institute is committed to the principles of equal opportunity and non-discrimination in education and employment for all its students, faculty and staff, and applicants for admission or employment. Emergency Education Institute will not discriminate against any student or employee, present or potential, on the basis of race, color, sex, sexual orientation, religion, age, veteran status, marital status, disability, genetic information, or ethnic background. Emergency Education Institute abides by these policies in administering its student admissions, financial services, and career placement programs, as well as all other student-related services and educational programs and opportunities.

## General Admissions Requirements

### Enrollment Agreement and Admission Requirements

- **Enrollment Agreement:** All students are required to submit a signed Enrollment Agreement.
- **Admission Criteria:** Admission is contingent upon meeting our specified requirements. Applicants not meeting these criteria will be denied entry. We do not employ recruiting agents.
- **Language Proficiency:** Proficiency in English is mandatory, as it is the primary language for patient care and testing in all EEI programs.
- **Physical Requirements:** Applicants must be physically capable of performing the expected patient care tasks.

### Educational Qualifications:

- **Basic Qualification:** A High School Diploma or GED is mandatory for all courses.

### Legal Requirements:

- **Citizenship:** Compliance with U.S. Citizenship or Immigration status requirements is essential for admission. A Social Security number is necessary for State credentialing or certifying exams

### Program-Specific Requirements:

- **Paramedic Program:** A current Healthcare Provider or Professional Rescuer CPR card is required prior to commencement. A valid State of Florida EMT License must be obtained by the second semester.

### Online Course Requirements:

- **Technical Needs:** Access to a working desktop or laptop with Internet Explorer or Chrome is essential for our AS in EMS program or RN to BSN program.
- **Learning Platform:** Courses are delivered via Mobius Learning. Upon portal login, a tutorial on platform use is available.
- **Support:** Technical support is available 24/7 through a toll-free phone line.

The following are requirements for admission to Emergency Education Institute, LLC for all programs. Any exception is noted.

- 18 years of Age
- Valid driver's license
- Social Security card
- Birth certificate or passport
- Accredited high school diploma or G.E.D.
- Completed enrollment agreement and application with appropriate fees
- Current American Heart Association Basic Life Support for Healthcare Provider card

(Paramedic program only)

- Physical signed by a physician (performed within the past 12 months)
  - Valid PPD/CXR (PPD within the past 6 months/CXR within 5 years)
  - Flu vaccine (September - March)
  - Titers: MMR, Varicella, Hepatitis B (within the past 10 years)
  - Current 10-panel drug screen (within 6 months)
  - Level II background check (done at EEI, within 6 months) (EMT/Paramedic)
1. Every EMT and Paramedic student must submit to a *criminal background check* that will be performed at orientation for \$100.00, not included in tuition. If the student has a criminal background, whether the student will be allowed to attend will be at the school's discretion. Please note that many agencies MAY NOT hire you if a criminal background exists. If criminal activity is found to occur before, during, or after your program completion, you may be prevented from taking any certification or licensing exam.
  2. Students must be at least 18 years old to take the State exam, which must be taken within 2 years of course completion for EMTs and Paramedics.
  3. A *high school diploma or GED* is required to attend any Program at this institute. Proof of a high school diploma and a signature form attesting to completing high school is required.
  4. A *birth certificate or official passport, and Social Security card* are required.
  5. A Florida EMT-B license is required before starting the Paramedic program. Recent EEI EMT graduates must obtain their Florida EMT license before the start of the second semester of the Paramedic Program.
  6. **Official College Transcripts** are required for students seeking to transfer credits before any application is accepted.
  7. An applicant requesting transfer of credit/s from another school for the AS or BSN Program must:
    - a. Bring proof of prior training, i.e., a certificate of completion with curriculum.
    - b. A letter from the last school attended showing completed curriculum, with hours of class attendance, or have official transcripts sent to the school.
    - c. Students coming from a closed school will be evaluated individually and may be allowed to start where they left off at the prior school with appropriate transcripts.
    - d. Fees for transferred credits are non-refundable.

All healthcare program students must obtain a physical from a D.O. or M.D. (completed within 12 months before the program starts) before clinical and externship. The physical must state that the student is free from communicable diseases. Proof of immunizations or titers is required within the last ten (10) years. Current PPD or CXR within the previous six months is required. A drug screening and level II background check are required for EMT and Paramedic Programs (done at EEI within 6 months). See individual programs for other requirements as clinical sites change or add requirements.

## Online Technical Requirements

The General Education portion of the AS in EMS will be taught via online delivery. Students must have access to a working computer or laptop with internet access.

### Hardware requirements

- Windows computer with a 1.6GHz frequency or above CPU
- Mac computer (Intel Processor) with a 1.83 GHz frequency or above CPU
- 40 GB of free hard drive space
- Ethernet connection (LAN) or wireless adapter (Wi-Fi)
- 2GB Memory (RAM) or above
- 1024 X 768 or higher computer screen resolution
- Speakers
- CD/DVD ROM player (recommended but not required)
- Recent video and sound card

### Software

- Microsoft Office (most recent versions are recommended)
- Adobe Acrobat Reader (latest version) at [get.adobe.com/reader](http://get.adobe.com/reader)
- Adobe Flash Player (latest version) at [get.adobe.com/flash player](http://get.adobe.com/flashplayer)

### Internet Service Provider

- A reliable high-speed internet connection is required

## Transfer of Course Credits

Experiential learning, advanced placement, or prior coursework, including field and clinical hours are not considered for placement at this Institution in the Paramedic program. A student wishing to transfer from another school into the AS or RN to BSN programs will need to submit official transcripts, and only 75% of those credits can transfer to this school. A certified copy, issued by the previous school, must be provided. The decision of the Administrative staff on issuance of credit is final. The amount of credits issued by EEI will be individually based. General Education classes may fully transfer to this school upon proof by the receipt of official transcripts from school recognized by the United States Department of Education (USDE) or the Council for Higher Education Accreditation (CHEA). Once a Program has begun, all Requisite courses must be completed at EEI.

### \* Fees for transferred credits are Non-Refundable

Emergency Education Institute does not guarantee transferability of its credits to any other college, university, or institution. Any decision on the comparability of credits and whether or not they should be accepted is solely at the discretion of the receiving institution. Students should not assume that any courses or programs can be transferred to another institution and are advised that the College's programs are not designed for transfer to other institutions.

## Academic Calendar

### Class Start and End Dates

Each program has a specific start and end date. Start dates may change due to insufficient enrollment. A class may be canceled if fewer than 10 students register. Other class dates may be set based on need or special request and are subject to change.

### Hours of Operation

The school will be open only during scheduled class hours. The main campus in Coral Springs, FL, may be reached from 8:30 a.m. – 5:00 p.m., Monday through Friday at (954) 753-6869.

Residential classes for each program are scheduled during the class hours of the program in which the student is enrolled.

### Class Hours

Program	Begins	Ends
EMT (Day)	9:00 AM	5:00 PM
EMT (Night)	5:30 PM	10:30 PM
Paramedic (Day)	8:30 AM	8:30 PM

## School Calendar

### EMT Dates

EMT 24-01	01/09/2024 - 04/26/2024 (Tuesday / Thursday)
EMT 24-02*	01/09/2024 - 04/26/2024 (Tuesday / Thursday) *Evening
EMT 24-03	05/07/2024 - 08/23/2024 (Tuesday / Thursday)
EMT 24-04*	05/07/2024 - 08/23/2024 (Tuesday / Thursday) *Evening
EMT 24-05**	06/12/2024 - 08/09/2024 (Wednesday / Friday) **Accelerated 9 Weeks (Summer)
EMT 24-06	09/03/2024 - 12/20/2024 (Tuesday / Thursday)
EMT 24-07*	09/03/2024 - 12/20/2024 (Tuesday / Thursday) *Evening

### Paramedic Dates

PM 23-03	05/10/2023 - 02/09/2024 (Wednesday / Friday)
PM 23-05	09/05/2023 - 06/07/2024 (Tuesday / Thursday)
PM 24-01	01/08/2024 – 09/27/2024 (Monday / Wednesday)
PM 24-02*	01/08/2024 – 09/29/2024 (Tuesday / Thursday / Saturday) *Evening
PM 24-03	05/08/2024 – 02/14/2025 (Wednesday / Friday)
PM 24-04*	05/08/2024 – 02/14/2025 (Tuesday / Thursday / Saturday) *Evening
PM 24-05	09/03/2024 – 06/20/2025 (Tuesday / Thursday)
PM 24-06	09/03/2024 – 06/20/2025 (Tuesday / Thursday / Saturday) *Evening

### EEI Online Courses / Semesters (8 Weeks)

SEMESTER/s	START	END
Spring Semesters	01/09/2024	03/01/2024
	03/04/2023	04/26/2024
Summer Semesters	05/06/2024	06/28/2024
	07/01/2024	08/23/2024

Winter Semesters      09/03/2024      10/25/2024  
                                  10/28/2024      12/20/2024

**Breaks:**

Spring Break              04/29/2024 - 05/03/2024  
 Summer Break            08/26/2024 - 08/30/2024  
 Winter Break              12/23/2024 - 01/10/2025

**School Holidays**

EEI is closed for the following U.S. National Holidays

Holidays	2024
New Year's Day	January 1
Memorial Day	May 27
Independence Day	July 4
Labor Day	September 2
Veterans Day	November 11
Thanksgiving Day	November 28
Christmas Eve	December 24
Christmas Day	December 25

**Programs Offered**

**Emergency Education Technician (EMT)** 13 Semester Credits / 300 Clock Hours / 16 Weeks

**Paramedic** 45 Semester Credits / 1,150 Clock Hours / 36 Weeks

Certificate of Completion issued for EMT and Paramedic Programs upon completion.

**Associate in Science in Emergency Medical Services** 78 Semester Credits / 1750 Total Clock Hours / 96 Weeks

**Bachelor's in Science in Nursing:** 120 Credits/12 months

**Emergency Medical Technician (EMT)**

**13 Semester Credits / 300 Total Clock Hours / 16 Weeks**

**Program Objective**

This course aims to prepare you for the National Registry EMT Exam by meeting the required education set forth by the National Highway and Traffic Administration.

**Program Description**

The EMT Program is designed to prepare the student for a career in Emergency Medicine. Upon graduation, the student will be eligible to be certified in the State of Florida as an Emergency Medical Technician and to sit for the National Registry Emergency Medical Technician (NREMT) exam. This entry-level program includes lectures, labs, clinical rotations, and field ride times. This 1994 D.O.T. National Standard Curriculum incorporates all skills necessary for the individual to provide emergency medical care at a basic life support level, with an ambulance service, pre-hospital provider, and or other specialized service becoming a vital link in the health care team

chain. Upon successful completion of the program, a Diploma is granted. This is a pre-requisite for Paramedic.

**Additional Admissions Requirements for the EMT Program**

- 18 years of age
- Valid driver’s license
- Social Security card
- Birth certificate or Passport
- Accredited high school diploma or G.E.D.
- Completed enrollment agreement and application with appropriate fees
- Physical signed by a physician (performed within the past 12 months)
- Valid PPD/CXR (PPD within the past 6 months/CXR within 5 years)
- Flu vaccine (September - March)
- Titters: MMR, Varicella, Hepatitis B (within the past ten years)
- Current 10-panel drug screen (done at EEI, within six months)
- Level II background check (done at EEI, within six months)

**EMT CORE Program Tuition, Books, and Fees Breakdown**

Registration Fee		\$100.00
<b>CORE EMT Tuition and Fees</b>		
CORE Tuition	\$1,755.00	
*EVOC	\$125.00	
*Lab Fees	\$250.00	
*Insurance	\$100.00	
<b>EMT Total CORE Tuition and Fees →</b>	<b>\$2,230.00</b>	<b>→ \$2,230.00</b>
		Deposit <del>-\$600.00</del> (Payment Plan Available) → \$1,630.00
<b>NON-CORE EMT Book and Fees (MUST be Paid by ORIENTATION Day)</b>		
*EMT Book + Advantage + Platinum (+ tax)	\$600.00	
*Level 2 background check (+ tax)	\$100.00	
*Drug screen (+ tax)	\$30.00	
*EMT Skills Packet (+ tax)	\$35.00	
* NREMT-B Exam Review	\$100.00	
<b>DUE BY ORIENTATION DAY → →</b>	<b>\$865.00</b>	(Registration Fee \$100.00) (Deposit \$600.00) Due at Orientation \$865.00
		<b>UPFRONT COSTS \$1,565.00</b>
<b>Total Costs of EMT Program</b>		
CORE EMT Tuition and Fees		\$2,230.00
NON-CORE EMT Book and Fees		\$865.00
<b>Total Costs of EMT Program (Including Registration Fee)</b>		<b>\$3,195.00</b>

**\*Please note: Non-Refundable items**

FISDAP, Uniforms, Lab Fees, Registration Fee, Book, BLS, EVOS, Drug Screen, Level II Background Check, EMT Skills Packet, and National Registry EMT Exam Review are NON-REFUNDABLE.

### Method of Payment/s

Check, money order, credit or debit card (5% fee for cards)

### EMT Program Hour Breakdown

In Months	4	<u>Theory</u> EMT-001A EMT-001B EMT-001C EMT-001D EMT-001E EMT-001F EMT-001G <i>See Descriptions Below:</i>	154 hours
In Semesters	1	<u>Labs</u> EMT-002A EMT-002B EMT-002C EMT-002D EMT-002E <i>See Descriptions Below:</i>	50 hours
		<u>*Externship</u> EMT-003 EMT-004 <i>See Descriptions Below:</i>	96 hours
		HIV	Included in lab
		<u>TOTAL HOURS:</u> *Ride Time 72 hrs. *Hospital 24 hrs.	300 Clock Hours 13 Credits

EMT Program Delivery: Residential

### EMT Program Course Descriptions

#### EMT-001A Preparation — 26 hours / 1.5 Credit Hours

This course is designed to introduce students to emergency medical care, the role of EMT, and legal and ethical issues. The course also covers an introduction to basic anatomy and physiology, vital signs, the importance of patient history, and topics of safety and well-being. **Outside Work Description:** The calculated hours of coursework required of a student may vary due to individual student effort, prior knowledge, and acquired skills. The average calculated time is approximately 11 hours per week over the length of the course. This statement is based on a 1.5 credit course.

### **EMT-OO1B Airway -12 hours / 0.8 Credit Hours**

This course trains students on the proper use of oxygen therapy and ventilation techniques to maintain a patient airway. It covers respiratory illness and treatment, hands-on airway management, oxygen therapy, and assisting the Paramedic with intubation. **Outside Work Description:** The calculated hours of coursework required of a student may vary due to individual student effort, prior knowledge, and acquired skills. The average calculated time is approximately 6 hours per week over the length of the course. This statement is based on a 0.8 credit course.

### **EMT-OO1C Patient Assessment — 24 hours / 1.6 Credit Hours**

This course provides the knowledge and skills needed to access a medical emergency scene, perform a comprehensive patient assessment, conduct a proper physical examination on trauma and medical patients, and communicate assessment findings and patient care verbally and in writing. Content areas include history-taking, physical examination techniques, clinical decision-making, communications, documentation, and assessment-based management. **Outside Work Description:** The calculated hours of coursework required of a student may vary due to individual student effort, prior knowledge, and acquired skills. The average calculated time is approximately 12 hours per week over the length of the course. This statement is based on a 1.6 credit course.

### **EMT-OO1D Medical Emergencies — 31 hours / 2 Credit Hours**

This course informs students on general pharmacology and prepares students to handle respiratory emergencies, allergies/allergic reactions, cardiovascular emergencies, diabetic emergencies, altered mental status/neurological problems, behavioral emergencies, poisoning and overdoses, environmental emergencies, and obstetrical/gynecological emergencies. **Outside Work Description:** The calculated hours of coursework required of a student may vary due to individual student effort, prior knowledge, and acquired skills. The average calculated time is approximately 15.5 hours per week over the length of the course. This statement is based on a 2-credit course.

### **EMT-OO1E Trauma Emergencies — 27 hours / 1.5 Credit Hours**

This course covers the pathophysiology, assessment, and management of patients with injuries involving various body systems, including bleeding, hemorrhage, shock, soft tissue injuries, musculoskeletal care, and head/spinal injuries. The course also covers Florida trauma scorecard methodology. **Outside Work Description:** The calculated hours of coursework required of a student may vary due to individual student effort, prior knowledge, and acquired skills. The average calculated time is approximately 11 hours per week over the length of the course. This statement is based on a 1.5 credit course.

### **EMT-OO1F Pediatrics -12 hours / 0.8 Credit Hours**

The course covers physical and physiological differences between adult and pediatric patients and pediatric medical and trauma emergencies. **Outside Work Description:** The calculated hours of coursework required of a student may vary due to individual student effort, prior knowledge, and acquired skills. The average calculated time is approximately 6 hours per week over the length of the course. This statement is based on a 0.8 credit course.

### **EMT-OO1G Operations - 22 hours / 1 Credit Hours**

This course focuses on the operational knowledge and skills needed for safe and effective patient care



by EMT. Content areas include ambulance operations, medical incident command, rescue awareness and operations, hazardous materials incidents, crime scene awareness, proper lifting techniques of an ambulance stretcher, and various other techniques used by EMTs. **Outside Work Description:** The calculated hours of coursework required of a student may vary due to individual student effort, prior knowledge, and acquired skills. The average calculated time is approximately 7.5 hours per week over the length of the course. This statement is based on a 1 credit course.

#### **EMT-002A Lab Airway Management — 12 hours / 0.4 Credit Hours**

This course occurs in the skills lab or simulation lab. The student will practice and master skills to perform proper airway techniques and use various airway devices in emergency situations. **Outside Work Description:** None

#### **EMT-002B Lab Patient Assessment / Documentation / Decision Making - 10 hours / 0.3 Credit Hours**

This course occurs in the skills lab or simulation lab. In this lab the student will learn the proper technique in performing a head-to-toe assessment and physical examination on both trauma and medical patients. They will learn the vital aspects of proper documentation on a Patient Care Report (PCR) and how to make proper decisions in patient care. **Outside Work Description:** None

#### **EMT-002C Lab Trauma Assessment and Skills — 12 hours / 0.4 Credit Hours**

This course occurs in the skills lab or simulation lab and provides hands-on practice of the assessment and management of patients with various traumatic injuries. Critical thinking and rapid response is emphasized to facilitate better survival outcomes for the patient. Proper back boarding and transport decisions are learned to prevent further injuries or decline of the patient. **Outside Work Description:** None

#### **EMT-002D Lab Medical Assessment and Treatments - 10 hours / 0.3 Credit Hours**

This course occurs in the skills lab or simulation lab and provides hand-on practice for student to learn proper techniques in gathering key information about the patient in order to provide proper care. Laboratory exercises emphasize patient assessment, decision making and treatment strategies. **Outside Work Description:** None

#### **EMT-002E Lab Pediatric / Geriatric Skill Certification Case Management - 6 hours / 0.2 Credit Hours**

This course occurs in the skills lab or simulation lab and provides hands-on practice for students to learn the different needs of pediatric and geriatric patients. The student exercises will also cover proper bedside manners. **Outside Work Description:** None

#### **EMT-003 Hospital / Clinical Externship — 24 hours / 0.5 Credit Hours**

The clinical portion of the program is a practical application of emergency medical technician's clinical knowledge and skills under professional supervision in the hospital setting. It offers students the opportunity to demonstrate competency in the skills learned in the laboratory. Course emphasizes the development of student skills to recognize signs and symptoms of illness and injuries and proper procedures of emergency care. Students will be assigned to clinical sites to complete a required number of hours. Students will be under the direct supervision of paramedic preceptors, nurses, and physicians. **Outside Work Description:** The calculated hours of course work required of a student may vary due to individual student effort, prior knowledge, and acquired skills. The average calculated time

is approximately 4 hours per week over the length of the course. This statement is based on a 0.5 credit course.

### **EMT-004 Field / Externship - 72 hours / 1.6 Credit Hours**

The course is a practical application of EMTs' clinical knowledge and skills under professional supervision in the prehospital or field setting. The course provides observation and patient care experience in EMS rescue vehicles. The course emphasizes the development of student skills in recognizing signs & symptoms of illness and injuries and in the proper procedures of emergency care.

**Outside Work Description:** The calculated hours of coursework required of a student may vary due to individual student effort, prior knowledge, and acquired skills. The average calculated time is approximately 12 hours per week over the length of the course. This statement is based on a 1.6 credit course.

## **Paramedic**

### **45 Semester Credits / 1150 Clock Hours / 36 Weeks**

#### **Program Objective**

To prepare Emergency Medical Technicians who are competent in the cognitive (knowledge), psychomotor (skills), and affective (behavior) domains to enter the profession.

#### **Program Description**

The Paramedic Program is designed to prepare students for careers in emergency medicine. After completing the program, students will be prepared to take the National Registry of Emergency Medical Technicians (NREMT) Paramedic exam. Students who pass the NREMT paramedic exam are eligible for licensure in Florida as Paramedics. The program combines lectures, laboratory sessions, clinical experiences, and fieldwork. The curriculum is based on the National EMS Education Standards, which includes advanced knowledge in patient assessments, administration of medications, EKG monitoring, and advanced resuscitation procedures. The program is conducted in a "residential" format, meaning the content is delivered in person.

#### **Admissions Requirements for the Paramedic Program**

- 18 years of Age
- Valid driver's license
- Social Security card
- Birth Certificate or Passport
- Accredited high school diploma or G.E.D.
- Completed enrollment agreement and application with appropriate fees
- Current AHA BLS for Healthcare Provider card
- Physical signed by a physician (performed within the past 12 months)
- Valid PPD/CXR (PPD within the past 6 months/CXR within 5 years)
- Flu vaccine (September - March)
- Titers: MMR, Varicella, Hepatitis B (within the past 10 years)
- Current 10-panel drug screen (within 6 months)
- Level II background (done at EEI within 6 months)
- Current Florida EMT License

**Paramedic CORE Tuition, Books and Fees  
Breakdown**

*Registration Fee		\$100.00
<b>CORE Paramedic Tuition and Fees</b>		
CORE Tuition	\$7,425.00	
*Lab Fees	\$525.00	
*Insurance	\$100.00	
<b>Paramedic Total Core Tuition and Fees →</b>	<b>\$8,050.00</b>	<b>→ \$8,050.00</b>
Deposit - <u>\$750.00</u> (Payment Plan Available) → <u>\$7,300.00</u>		
<b>NON-CORE Paramedic Book and Fees (MUST be Paid by ORIENTATION Day)</b>		
*Book + Premier + Fisdap (+ Tax)	\$600.00	
*Level 2 Background Check (+ Tax)	\$100.00	
*Drug Screen (+ Tax)	\$30.00	(Registration Fee \$100.00)
*Paramedic Skills Packet (+ Tax)	\$35.00	(Deposit \$750.00)
<b>DUE BY ORIENTATION DAY →</b>	<b>\$1,115.00</b>	<b>Due at Orientation \$1,115.00</b>
<b>Upfront Costs \$1,965.00</b>		
<b>Total Costs of Paramedic Program</b>		
CORE Paramedic Tuition and Fees		\$8,050.00
NON-CORE Paramedic Book and Fees		\$1,115.00
PHTLS, ACLS/PALS, NREMT-P Review		\$625.00
<b>Total Cost of Paramedic Program (Including Registration Fee)</b>		<b>\$9,890.00</b>
<b>CERTIFICATION</b>	<b>DUE/PAID</b>	<b>AMOUNT</b>
*PHTLS	Beginning of 2 <sup>nd</sup> Semester	\$225.00
*ACLS/PALS	Beginning of 2 <sup>nd</sup> Semester	\$250.00
* NREMT-P	Beginning of 3 <sup>rd</sup> Semester	\$150.00
<b>Total of 2<sup>nd</sup> and 3<sup>rd</sup> Semester Fees</b>		<b>\$625.00</b>

\*Please note: Non-Refundable items

Insurance, Fisdap, Uniforms, Lab Fees, Registration Fee, Books, PHTLS, ACLS, PALS, Drug Screen, Level II Background Check, Paramedic Skills Packet, and National Registry Paramedic Exam Review are NON-REFUNDABLE.

**Method of Payment/s**

Check, money order, credit or debit card (5% fee for cards)

**Paramedic SEMESTER Costs Breakdown**

<u>Semester I Cost</u>	
Tuition	\$2,475.00
*Lab Fees	\$175.00
*Insurance	\$100.00
	<b>\$2,750.00</b>

<u>Semester II Cost</u>	
Tuition	\$2,475.00
*Lab Fees	\$175.00
*PHTLS	\$225.00
	<b>\$2,875.00</b>

<u>Semester III Cost</u>	
Tuition	\$2,475.00
*Lab Fees	\$175.00
*ACLS/PALS	\$250.00
*NREMT-P Review	\$150.00
	<b>\$3,050.00</b>

### Paramedic Program Hour Breakdown

In Months	9	<u>Theory</u> PARA-001A PARA-001B PARA-001C PARA-001D PARA-002A PARA-002B PARA-002C PARA-003A PARA-003B PARA-003C <i>See Descriptions Below:</i>	445
In Semesters	3	<u>Labs</u> PARA-001L PARA-002L PARA-003L <i>See Descriptions Below:</i>	305
		<u>*Externship</u> PARA-001CL PARA-002CL PARA-003CL PARA-003CP <i>See Descriptions Below:</i>	400
		CPR plus HIV	Included in Lab
8 Ride Times per Semester <u>(Field)</u>	3 Hospital Clinical(s) per Semester <u>(Hospital)</u>	TOTAL HOURS: *Ride Time: 288 hrs. *Hospital: 112 hrs. <b>Total Externship: 400 hrs.</b>	<b>Paramedic Total Hours 1,150 Hours</b>

### Paramedic Program Course Descriptions

## Semester I

### **Course Title: PARA-001 A-D Paramedic Science I – 148 hours / 10 Credits Hours**

Topics deal with patient assessment, critical thinking, clinical decision making, documentation, medication administration (and medications), EMS systems, workforce safety & wellness, public health, medical-legal-ethical issues, and EMS communications. In addition, basic math computation and drug knowledge for medication administration are introduced, and will continue throughout Paramedic education. Course content includes current US Department of Transportation DOT National Paramedic Curriculum Standards. **Outside Work Description:** The calculated hours of course work required of a student may vary due to individual student effort, prior knowledge, and acquired skills. The average calculated time is approximately 6.25 hours per week over the length of the course. This statement is based on a 10 credit course.

### **Course Title: PARA-001L Paramedic I Lab – 101 hours / 3 Credit Hours**

This course is the co-requisite for PARA-001 and occurs in the skills lab or simulation lab. The student will practice and master skills that will allow the student to meet the clinical performance objectives of the program. Competency testing is the focus of this course and will include Intramuscular Injection, Subcutaneous Injection, Intravenous Access, Intravenous Infusion, Medication Administration, Medication Calculation, Cardiac Arrest & AED, and BLS Airway Management. **Outside Work Description:** The calculated hours of course work required of a student may vary due to individual student effort, prior knowledge, and acquired skills. The average calculated time is approximately 1.875 hours per week over the length of the course. This statement is based on a 3 credit course.

### **Course Title: PARA-001CL Paramedic I Semester I Hospital/Field Combination – 133 hours / 2 Credit Hours**

Practical application of Paramedic clinical knowledge and skills under professional supervision in the Hospital setting. Course emphasizes the development of student skill in recognition of signs and symptoms of illness and injuries and in the proper procedures of emergency care.

Practical application of Paramedic clinical knowledge and skills under the professional supervision in the prehospital or field setting. Provides for observation and patient care experiences in EMS rescue vehicles. Course emphasizes the development of student skill in recognition of signs & symptoms of illness and injures and in the proper procedures of emergency care. Advanced EMT-P skills and patient treatments.

**Outside Work Description:** The calculated hours of course work required of a student may vary due to individual student effort, prior knowledge, and acquired skills. The average calculated time is approximately 1.25 hours per week over the length of the course. This statement is based on a 2 credit course.

## Semester II

### **Course Title: PARA-002 A-C Paramedic Science II – 148 hours / 10 Credits Hours**

Paramedic Science II integrates assessment findings with principles of epidemiology and pathophysiology to formulate a field impression and implement a comprehensive treatment/disposition plan for a patient with a medical complaint. Topics deal primarily with medical issues: Medical Emergencies, Pharmacology, Emergency Medications, Airway Management, Respiratory System, Field Codes, Management and Resuscitation of the critical patient. In addition, basic math computation and drug knowledge for medication and administration are continued throughout Paramedic education. Course content includes current National EMS Education Standard Competencies. **Outside Work Description:** The calculated hours of course work required of a student may vary due to individual student effort, prior knowledge, and acquired skills. The average

calculated time is approximately 6.25 hours per week over the length of the course. This statement is based on a 10 credit course.

**Course Title: PARA-002L Paramedic II Lab – 101 hours / 3 Credit Hours**

This course is the co-requisite for PARA-002 and occurs in the skills lab or simulation lab. The student will practice and master skills that will allow the student to meet the clinical performance objectives of the program. Competency testing is the focus of this course and will include recognition of a failed airway, Endotracheal Intubation, Transcutaneous Pacing, Synchronized Cardioversion, Defibrillation, Respiratory and Cardiac Arrest management. **Outside Work Description:** The calculated hours of course work required of a student may vary due to individual student effort, prior knowledge, and acquired skills. The average calculated time is approximately 1.875 hours per week over the length of the course. This statement is based on a 3 credit course.

**Course Title: PARA-002CL Paramedic II Semester II Hospital/Field Combination - 133 / 2 Credit Hours**

Practical application of Paramedic clinical knowledge and skills under professional supervision in the Hospital setting. Course emphasizes the development of student skill in recognition of signs and symptoms of illness and injuries and in the proper procedures of emergency care.

Practical application of Paramedic clinical knowledge and skills under the professional supervision in the prehospital or field setting. Provides for observation and patient care experiences in EMS rescue vehicles. Course emphasizes the development of student skill in recognition of signs & symptoms of illness and injuries and in the proper procedures of emergency care. Advanced EMT-P skills and patient treatments. **Outside Work Description:** The calculated hours of course work required of a student may vary due to individual student effort, prior knowledge, and acquired skills. The average calculated time is approximately 1.25 hours per week over the length of the course. This statement is based on a 2 credit course.

**Semester III**

**Course Title: PARA-003 A-C Paramedic Science III – 99 hours / 10 Credit Hours**

Paramedic III Science integrates assessment findings with principles of epidemiology and pathophysiology to formulate a field impression and implement a comprehensive treatment/disposition plan for a patient with an Obstetric, Neonate, Pediatric, Geriatric, Special Challenges Emergency. Topics also include: Transport Operations, Incident Management & Mass Casualty Situations, Vehicle Rescue and Special Rescue, Hazardous Materials, Terrorism, Disaster Response and Crime Scene Awareness. Topics deal with Trauma patient care including: Trauma Systems & Mechanisms of Injury; Bleeding; Soft Tissue Injury, Burns; Face & Neck Trauma; Head & Spine Trauma; Chest Trauma; Abdominal & Genitourinary Trauma; and Orthopedic Trauma. Additional topics include: Environmental Emergencies; Transport Operations; Vehicle Extrication & Special Rescue; Hazardous Materials; and Crime Scene Awareness. In addition, basic math computation and drug knowledge for medication administration are continued throughout Paramedic education. Material includes the most current objectives and learning outcomes from the National Paramedic Curriculum. **Outside Work Description:** The calculated hours of course work required of a student may vary due to individual student effort, prior knowledge, and acquired skills. The average calculated time is approximately 6.25 hours per week over the length of the course. This statement is based on a 10 credit course.

**Course Title: PARA-003L Paramedic III Lab – 67 hours / 3 Credit Hours**

The course presents the objectives contained in Modules VI, VII, & VIII of the 1998 U.S. Department of Transportation National Standard Curriculum for the EMT-Paramedic. This course stresses theory and procedures used by a comprehensive EMS System in the care of the emergency patient. The following

trauma emergencies include: burns, spinal, thoracic, abdominal, musculoskeletal, head, facial, soft tissue, hemorrhage and shock. Additional topics studied include the following: neonatology, pediatrics, geriatrics, abuse and assault, patients with special challenges, acute interventions for the chronic care patient, assessment based management, ambulance operations, medical incident command, rescue awareness and operations, hazardous materials incidents, and crime scene awareness. . Course must be completed with a grade of C (80% grade average) or better to continue in the Paramedic program. **Outside Work Description:** The calculated hours of course work required of a student may vary due to individual student effort, prior knowledge, and acquired skills. The average calculated time is approximately 1.875 hours per week over the length of the course. This statement is based on a 3 credit course.

**Course Title: PARA-003CL Paramedic III Semester III Hospital/Field Combination - 62 / 1 Credit Hours**

Practical application of Paramedic clinical knowledge and skills under professional supervision in the Hospital setting. Course emphasizes the development of student skill in recognition of signs and symptoms of illness and injuries and in the proper procedures of emergency care.

Practical application of Paramedic clinical knowledge and skills under the professional supervision in the prehospital or field setting. Provides for observation and patient care experiences in EMS rescue vehicles. Course emphasizes the development of student skill in recognition of signs & symptoms of illness and injuries and in the proper procedures of emergency care. Advanced EMT-P skills and patient treatments.

**Outside Work Description:** The calculated hours of course work required of a student may vary due to individual student effort, prior knowledge, and acquired skills. The average calculated time is approximately 1.25 hours per week over the length of the course. This statement is based on a 2 credit course.

**Course Title: PARA-003CP Paramedic III Capstone – 158 / 1 Credit Hours**

The internship experience characterizes the capstone phase. In this crucial phase, the paramedic student is expected to assume the team leader role on at least twenty occasions. The student must guide their team in conducting assessments and applying the necessary skills to provide adequate care for each patient encountered. Throughout this phase, the student is paired with a paramedic preceptor and is expected to proficiently perform Advanced Life Support (ALS) skills with minimal supervision during the field externship. It's imperative that paramedic students only execute those skills they have been "validated" for during lab sessions. Before applying these skills in the field, students must demonstrate them to an adjunct faculty member in the lab, who will confirm the student's minimal competency in each skill. The preceptor is vital in offering the student hands-on experience, particularly in performing physical exams and recording vital signs. Additionally, non-core content, including standardized courses such as PALS and ACLS, will be covered, along with other supportive content such as test preparation material.

## Emergency Medical Services AS Degree Program

## 78 Semester Credits / 1750 Total Clock Hours / 96 Weeks

The approximate length of study required to successfully complete requirements towards an Associate Degree is 24 months. Maximum time frame shall not exceed 150 percent of the normal duration of the program.

### EMS Program Goals and Objectives

The goal of Emergency Education Institute's Emergency Medical Service program is to prepare the student with the knowledge, skills and competencies needed to advance their career in the field of health and public safety. To develop and promote these competencies to serve in new and advanced career positions in Emergency Medical Services in the State of Florida and through these career advancements be able to collaborate and consult with agencies and other organizations that are committed to the community's well-being.

- The student will demonstrate the cognitive ability to comprehend, apply, and evaluate the clinical information relative to his/her role in EMS
- The student will demonstrate technical proficiency in all psychomotor skills necessary to fulfill his/her role in EMS
- The student will demonstrate affective personal behaviors consistent with professional demeanor
- The student will demonstrate the ability to manage a team of rescuers supervise and perform assessment of the scene & patient and apply current patient care protocols given a pre-hospital emergency scenario
- The student will be familiar with the hospital environment including but not limited to policies practices equipment and skills as they relate directly and or indirectly to the field

### Program Description

The Emergency Medical Service program prepares individuals who are seeking career advancement and increased employment opportunities in the field of Emergency Medical Services. The combination of the EMT-Paramedic curriculum and the general education courses offered by Emergency Education Institute will enable the student to obtain an Associate of Science Degree in Emergency Medical Services.

### Admissions Requirements for the AS in EMS Program

- 18 years of Age proof with valid driver's license
- Social Security Card
- Accredited High School Diploma or G.E.D.
- Completed Enrollment Agreement and Application with appropriate fees
- Official Transcripts for Credit Transfer
- Current Florida State Paramedic License

### AS in Emergency Medical Services Program



EMT-001A EMT-001B EMT-001C EMT-001D EMT-001E EMT-001F EMT-001G EMT-002A EMT-002B EMT-002C EMT-002D EMT-002E EMT-003 EMT-004	Pre-Requisite <i>See Course Descriptions Below:</i>	13 Credits	Tuition	\$1,755.00
PARA-001A PARA-001B PARA-001C PARA-001D PARA-001L PARA-001CL PARA-002A PARA-002B PARA-002C PARA-002L PARA-002CL PARA-003A PARA-003B PARA-003C PARA-003L PARA-003CL PARA-003CP	Paramedic (9 Months) <i>See Course Descriptions Below:</i>	45 Credits	Tuition	\$7,425.00  Total of EMT and Paramedic \$9,180.00

	GENERAL EDUCATION COURSES			COST
ENGC011	English Composition (16 Weeks)	3		\$600.00
SPCC001	Public Speaking (16 Weeks)	3		\$600.00
MATH010	Applied Mathematics (16 Weeks)	3		\$600.00
PSYC011	Psychology (16 Weeks)	3		\$600.00
AMH2010	History of the USA: A Survey	4		\$800.00
DEP2004	Life: The Essentials of Human Development	4		\$800.00
	<b>Total General Education Credits:</b>	<b>20</b>		\$4,000.00
	<b>FOR A CUMMULATIVE TOTAL OF:</b>	<b>78</b>		<b>\$13,180.00</b>
<b>**Outside</b>	Non-Refundable Registration Fee:			<b>**\$100.00</b>
<b>**Students</b>	13 EMT and 45 Paramedic = 58 credits	58		<b>**\$580.00</b>
				<b>**\$13,860.00</b>

**\*Please note: Non-Refundable items**

Insurance, FISDAP, Uniforms, Lab Fees, Registration Fee, Books, PHTLS, ACLS, PALS, Drug Screen, Level II Background Check, Paramedic Skills Packet, Transfer of Credits are NON-REFUNDABLE.

**Method of Payment/s:**

Check, money order, credit or debit card (5% fee for cards)

**EMT Program Course Descriptions**

**EMT-OO1A Preparation — 26 hours / 1.5 Credit Hours**

This course is designed to introduce students to emergency medical care, the role of EMT, and legal and ethical issues. The course also covers introduction to basic anatomy and physiology, vital signs, the importance of patient history, as well as topics of safety and well-being. **Outside Work Description:** The calculated hours of course work required of a student may vary due to individual student effort, prior knowledge, and acquired skills. The average calculated time is approximately 11 hours per week over the length of the course. This statement is based on a 1.5 credit course.

**EMT-OO1B Airway -12 hours / 0.8 Credit Hours**

This course trains students on proper use of oxygen therapy and ventilation techniques to maintain a patient airway. It covers respiratory illness and treatment, hands-on airway management, oxygen therapy and assisting the Paramedic with intubation. **Outside Work Description:** The calculated hours of course work required of a student may vary due to individual student effort, prior knowledge, and acquired skills. The average calculated time is approximately 6 hours per week over the length of the course. This statement is based on a 0.8 credit course.

**EMT-OO1C Patient Assessment — 24 hours / 1.6 Credit Hours**

This course provides the knowledge and skills needed to access a medical emergency scene, perform a comprehensive patient assessment, and conduct a proper physical examination on both trauma and medical patients and to communicate assessment findings and patient care verbally and in writing. Content areas include history taking, techniques of the physical examination, clinical decision making, communications, documentation, and assessment-based management. **Outside Work Description:** The calculated hours of course work required of a student may vary due to individual student effort, prior knowledge, and acquired skills. The average calculated time is approximately 12 hours per week over the length of the course. This statement is based on a 1.6 credit course.

**EMT-OO1D Medical Emergencies — 31 hours / 2 Credit Hours**

This course informs students on general pharmacology, prepares students to handle respiratory emergencies, allergies/allergic reactions, cardiovascular emergencies, diabetic emergencies, altered mental status/neurological problems, behavioral emergencies, poisoning and overdoses, environmental emergencies, and obstetrical/gynecological emergencies. **Outside Work Description:** The calculated hours of course work required of a student may vary due to individual student effort, prior knowledge, and acquired skills. The average calculated time is approximately 15.5 hours per week over the length of the course. This statement is based on a 2 credit course.

**EMT-OO1E Trauma Emergencies — 27 hours / 1.5 Credit Hours**

This course covers the pathophysiology, assessment and management of patients with injuries involving various body systems including bleeding, hemorrhage and shock, soft tissue injuries, musculoskeletal care, and head/spinal injuries. The course also covers Florida trauma scorecard methodology. **Outside Work Description:** The calculated hours of course work required of a student may vary due to individual student effort, prior knowledge, and acquired skills. The average calculated time is approximately 11 hours per week over the length of the course. This statement is based on a 1.5 credit course.

#### **EMT-001F Pediatrics -12 hours / 0.8 Credit Hours**

The course covers physical and physiological differences between adult and pediatric patients, as well as pediatric medical and trauma emergencies. **Outside Work Description:** The calculated hours of course work required of a student may vary due to individual student effort, prior knowledge, and acquired skills. The average calculated time is approximately 6 hours per week over the length of the course. This statement is based on a 0.8 credit course.

#### **EMT-001G Operations - 22 hours / 1 Credit Hours**

This course focuses on the operational knowledge and skills needed for safe and effective patient care by EMT. Content areas include: ambulance operations, medical incident command, rescue awareness and operations, hazardous materials incidents, crime scene awareness, proper lifting techniques of an ambulance stretcher and various other techniques used by EMTs. **Outside Work Description:** The calculated hours of course work required of a student may vary due to individual student effort, prior knowledge, and acquired skills. The average calculated time is approximately 7.5 hours per week over the length of the course. This statement is based on a 1 credit course.

#### **EMT-002A Lab Airway Management — 12 hours / 0.4 Credit Hours**

This course occurs in the skills lab or simulation lab. The student will practice and master skills to perform proper airway techniques and use various airway devices in emergency situations. **Outside Work Description:** None

#### **EMT-002B Lab Patient Assessment / Documentation / Decision Making - 10 hours / 0.3 Credit Hours**

This course occurs in the skills lab or simulation lab. In this lab the student will learn the proper technique in performing a head-to-toe assessment and physical examination on both trauma and medical patients. They will learn the vital aspects of proper documentation on a Patient Care Report (PCR) and how to make proper decisions in patient care. **Outside Work Description:** None

#### **EMT-002C Lab Trauma Assessment and Skills — 12 hours / 0.4 Credit Hours**

This course occurs in the skills lab or simulation lab and provides hand-on practice of the assessment and management of patients with various traumatic injuries. Critical thinking and rapid response is emphasized to facilitate better survival outcomes for the patient. Proper back boarding and transport decisions are learned to prevent further injuries or decline of the patient.

**Outside Work Description:** None

#### **EMT-002D Lab Medical Assessment and Treatments - 10 hours / 0.3 Credit Hours**

This course occurs in the skills lab or simulation lab and provides hand-on practice for student to learn proper techniques in gathering key information about the patient in order to provide proper care.

Laboratory exercises emphasize patient assessment, decision making and treatment strategies. **Outside Work Description:** None

**EMT-002E Lab Pediatric / Geriatric Skill Certification Case Management - 6 hours / 0.2 Credit Hours**

This course occurs in the skills lab or simulation lab and provides hand-on practice for student to learn the different needs of pediatric and geriatric patients. The student exercises will also cover proper bedside manners. **Outside Work Description:** None

**EMT-003 Hospital / Clinical Externship — 24 hours / 0.5 Credit Hours**

The clinical portion of the program is a practical application of emergency medical technician's clinical knowledge and skills under professional supervision in the hospital setting. It offers students the opportunity to demonstrate competency in the skills learned in the laboratory. Course emphasizes the development of student skills to recognize signs and symptoms of illness and injuries and proper procedures of emergency care. Students will be assigned to clinical sites to complete a required number of hours. Students will be under the direct supervision of paramedic preceptors, nurses, and physicians. **Outside Work Description:** The calculated hours of course work required of a student may vary due to individual student effort, prior knowledge, and acquired skills. The average calculated time is approximately 4 hours per week over the length of the course. This statement is based on a 0.5 credit course.

**EMT-004 Field / Externship - 72 hours / 1.6 Credit Hours**

The course is a practical application of EMTs' clinical knowledge and skills under the professional supervision in the prehospital or field setting. The course provides for observation and patient care experiences in EMS rescue vehicles. Course emphasizes the development of student skill in recognition of signs & symptoms of illness and injures and in the proper procedures of emergency care. **Outside Work Description:** The calculated hours of course work required of a student may vary due to individual student effort, prior knowledge, and acquired skills. The average calculated time is approximately 12 hours per week over the length of the course. This statement is based on a 1.6 credit course.

**Paramedic Program Course Descriptions**

**Semester I**

**Course Title: PARA-001 A-D Paramedic Science I – 149 hours / 10 Credits Hours**

Topics deal with patient assessment, critical thinking, clinical decision making, documentation, medication administration (and medications), EMS systems, workforce safety & wellness, public health, medical-legal-ethical issues, and EMS communications. In addition, basic math computation and drug knowledge for medication administration are introduced, and will continue throughout Paramedic education. Course content includes current US Department of Transportation DOT National Paramedic Curriculum Standards.

**Outside Work Description:** The calculated hours of course work required of a student may vary due to individual student effort, prior knowledge, and acquired skills. The average calculated time is approximately 6.25 hours per week over the length of the course. This statement is based on a 10 credit course.

**Course Title: PARA-001L Paramedic I Lab – 101 hours / 3 Credit Hours**

This course is the co-requisite for PARA-001 and occurs in the skills lab or simulation lab. The student will practice and master skills that will allow the student to meet the clinical performance objectives of the program. Competency testing is the focus of this course and will include Intramuscular Injection, Subcutaneous Injection, Intravenous Access, Intravenous Infusion, Medication Administration, Medication Calculation, Cardiac Arrest & AED, and BLS Airway Management. **Outside Work Description:** The calculated hours of course work required of a student may vary due to individual student effort, prior knowledge, and acquired skills. The average calculated time is approximately 1.875 hours per week over the length of the course. This statement is based on a 3 credit course.

**Course Title: PARA-001CL Paramedic I Semester I Hospital/Field Combination – 133 hours / 2 Credit Hours**

Practical application of Paramedic clinical knowledge and skills under professional supervision in the Hospital setting. Course emphasizes the development of student skill in recognition of signs and symptoms of illness and injuries and in the proper procedures of emergency care.

Practical application of Paramedic clinical knowledge and skills under the professional supervision in the prehospital or field setting. Provides for observation and patient care experiences in EMS rescue vehicles. Course emphasizes the development of student skill in recognition of signs & symptoms of illness and injuries and in the proper procedures of emergency care. Advanced EMT-P skills and patient treatments.

**Outside Work Description:** The calculated hours of course work required of a student may vary due to individual student effort, prior knowledge, and acquired skills. The average calculated time is approximately 1.25 hours per week over the length of the course. This statement is based on a 2 credit course.

**Semester II**

**Course Title: PARA-002 A-C Paramedic Science II – 149 hours / 10 Credits Hours**

Paramedic Science II integrates assessment findings with principles of epidemiology and pathophysiology to formulate a field impression and implement a comprehensive treatment/disposition plan for a patient with a medical complaint. Topics deal primarily with medical issues: Medical Emergencies, Pharmacology, Emergency Medications, Airway Management, Respiratory System, Field Codes, Management and Resuscitation of the critical patient. In addition, basic math computation and drug knowledge for medication and administration are continued throughout Paramedic education. Course content includes current National EMS Education Standard Competencies. **Outside Work Description:** The calculated hours of coursework required of a student may vary due to individual student effort, prior knowledge, and acquired skills. The average calculated time is approximately 6.25 hours per week over the length of the course. This statement is based on a 10-credit course.

**Course Title: PARA-002L Paramedic II Lab – 101 hours / 3 Credit Hours**

This course is the co-requisite for PARA-002 and occurs in the skills lab or simulation lab. The student will practice and master skills that will allow the student to meet the clinical performance objectives of the program. Competency testing is the focus of this course and will include recognition of a failed airway, Endotracheal Intubation, Transcutaneous Pacing, Synchronized Cardioversion, Defibrillation, Respiratory and Cardiac Arrest management. **Outside Work Description:** The calculated hours of course work required of a student may vary due to individual student effort, prior knowledge, and acquired skills. The average calculated time is approximately 1.875 hours per week over the length of the course. This statement is based on a 3 credit course.

**Course Title: PARA-002CL Paramedic II Semester II Hospital/Field Combination - 133 / 2 Credit Hours**

Practical application of Paramedic clinical knowledge and skills under professional supervision in the Hospital setting. Course emphasizes the development of student skill in recognition of signs and symptoms of illness and injuries and in the proper procedures of emergency care.

Practical application of Paramedic clinical knowledge and skills under the professional supervision in the prehospital or field setting. Provides for observation and patient care experiences in EMS rescue vehicles. Course emphasizes the development of student skill in recognition of signs & symptoms of illness and injures and in the proper procedures of emergency care. Advanced EMT-P skills and patient treatments. **Outside Work Description:** The calculated hours of course work required of a student may vary due to individual student effort, prior knowledge, and acquired skills. The average calculated time is approximately 1.25 hours per week over the length of the course. This statement is based on a 2 credit course.

### Semester III

#### **Course Title: PARA-003 A-C Paramedic Science III – 99 hours / 10 Credit Hours**

Paramedic III Science integrates assessment findings with principles of epidemiology and pathophysiology to formulate a field impression and implement a comprehensive treatment/disposition plan for a patient with an Obstetric, Neonate, Pediatric, Geriatric, Special Challenges Emergency. Topics also include: Transport Operations, Incident Management & Mass Casualty Situations, Vehicle Rescue and Special Rescue, Hazardous Materials, Terrorism, Disaster Response and Crime Scene Awareness. Topics deal with Trauma patient care including: Trauma Systems & Mechanisms of Injury; Bleeding; Soft Tissue Injury, Burns; Face & Neck Trauma; Head & Spine Trauma; Chest Trauma; Abdominal & Genitourinary Trauma; and Orthopedic Trauma. Additional topics include: Environmental Emergencies; Transport Operations; Vehicle Extrication & Special Rescue; Hazardous Materials; and Crime Scene Awareness. In addition, basic math computation and drug knowledge for medication administration are continued throughout Paramedic education. Material includes the most current objectives and learning outcomes from the National Paramedic Curriculum. **Outside Work Description:** The calculated hours of course work required of a student may vary due to individual student effort, prior knowledge, and acquired skills. The average calculated time is approximately 6.25 hours per week over the length of the course. This statement is based on a 10 credit course.

#### **Course Title: PARA-003L Paramedic III Lab – 67 hours / 3 Credit Hours**

The course presents the objectives contained in Modules VI, VII, & VIII of the 1998 U.S. Department of Transportation National Standard Curriculum for the EMT-Paramedic. This course stresses theory and procedures used by a comprehensive EMS System in the care of the emergency patient. The following trauma emergencies include: burns, spinal, thoracic, abdominal, musculoskeletal, head, facial, soft tissue, hemorrhage and shock. Additional topics studied include the following: neonatology, pediatrics, geriatrics, abuse and assault, patients with special challenges, acute interventions for the chronic care patient, assessment based management, ambulance operations, medical incident command, rescue awareness and operations, hazardous materials incidents, and crime scene awareness. . Course must be completed with a grade of C (80% grade average) or better to continue in the Paramedic program. **Outside Work Description:** The calculated hours of coursework required of a student may vary due to individual student effort, prior knowledge, and acquired skills. The average calculated time is approximately 1.875 hours per week over the length of the course. This statement is based on a 3 credit course.

#### **Course Title: PARA-003CL Paramedic III Semester III Hospital/Field Combination - 60 / 2 Credit Hours**

Practical application of Paramedic clinical knowledge and skills under professional supervision in the Hospital setting. Course emphasizes the development of student skill in recognition of signs and symptoms of illness and injuries and in the proper procedures of emergency care.

Practical application of Paramedic clinical knowledge and skills under the professional supervision in the prehospital or field setting. Provides for observation and patient care experiences in EMS rescue vehicles. Course emphasizes the development of student skill in recognition of signs & symptoms of illness and injuries and in the proper procedures of emergency care. Advanced EMT-P skills and patient treatments. **Outside Work Description:** The calculated hours of course work required of a student may vary due to individual student effort, prior knowledge, and acquired skills. The average calculated time is approximately 1.25 hours per week over the length of the course. This statement is based on a 2 credit course.

**Course Title: PARA-003CP Paramedic III Capstone – 158 / 2 Credit Hours**

The internship experience characterizes the capstone phase. In this crucial phase, the paramedic student is expected to assume the team leader role on at least twenty occasions. The student must guide their team in conducting assessments and applying the necessary skills to provide adequate care for each patient encountered. Throughout this phase, the student is paired with a paramedic preceptor and is expected to proficiently perform Advanced Life Support (ALS) skills with minimal supervision during the field externship. It's imperative that paramedic students only execute those skills they have been "validated" for during lab sessions. Before applying these skills in the field, students must demonstrate them to an adjunct faculty member in the lab, who will confirm the student's minimal competency in each skill. The preceptor is vital in offering the student hands-on experience, particularly in performing physical exams and recording vital signs. Additionally, non-core content, including standardized courses such as PALS and ACLS, will be covered, along with other supportive content such as test preparation material.

**Outside Work Description:** The calculated hours of course work required of a student may vary due to individual student effort, prior knowledge, and acquired skills. The average calculated time is approximately 1.25 hours per week over the length of the course. This statement is based on a 2 credit course.

**AS in EMS General Education Course Descriptions**

**ENGC011 English Composition 3 Credits (Online)**

A university parallel course in which the student writes expository themes in various modes. Research methods and library skills are introduced and a documented paper is required. Each student is required to use the writing lab to strengthen writing skills. Placement in ENGC011 is determined by both standard and departmental assessment tests.

**SPCC001 Public Speaking 3 Credits (Online)**

The student will learn the following in this course, introduction to communication, communication confidence, ethical communication, listing and critical thinking skills, choosing topics, analyzing your audience, integrating supporting material, organizing ideas, outlining a presentation, using appropriate language, delivery a presentation, undersign persuasive principles, using arguments and using communication in the 21st century, speech outlines.

**MATH010 Applied Mathematics 3 Credits (Online)**

This course is an introduction to algebra covering operations using signed numbers, operations on polynomials, algebraic expressions, factoring, exponents, ration and radical expressions, linear and quadratic equations, and inequalities, graphs, and an introduction to systems of equations.

**PSYC011 Psychology 3 Credits (Online)**

This course provides the student with a general overview of the field of psychology including the

scientific approach to basic principles of human behavior. Emphasis is placed on topics such as learning motivation, perception, feeling and emotion, intelligence, and personality.

**AMH2010 History of the USA: A Survey 4 Credits (Online)**

This course is a survey of American history from pre-history through the Civil War era. Topics include the migrations to the Americas, the colonial and revolutionary periods, the development of the Republic, and the Civil War. Upon completion, students should be able to analyze significant political, socioeconomic, and cultural developments in early American history. Native Americans, minorities, women, and representative biographies are also examined. This course has been approved to satisfy the Comprehensive Articulation Agreement for the general education core requirement in social/behavioral sciences.

**DEP004 Life: The Essentials of Human Development 4 Credits (Online)**

This course is a study of the development of the individual from conception through adulthood. Theories and factual content underlying current thinking and research are examined, as well as the processes and influences affecting the developing person. The focus is on biological, social, emotional, and intellectual aspects across the lifespan, and individual application is emphasized.

## **RN to BSN Program**

**Total Credits Required: 120 Credits**

**60 Credits: Credits Earned in the Associate Degree in Science Level**

**RN to BSN Program Objective:**

The objectives of this program are to prepare nursing students to complete, graduate and receive a Bachelor of Science in Nursing (BSN). This baccalaureate program will place you a step closer to a master's degree or doctorate. The BSN graduate will be eligible to seek higher employment positions in Hospitals, Clinics, Home Health Centers, Schools, and Physicians' Offices.

**Program Description:**

The RN to BSN program is designed for practicing nurses to develop their ability to integrate research and utilize evidence-based practice (EBP) framework in healthcare settings. This program provides advancement in knowledge and skills that enforces critical thinking and leadership abilities to assume greater responsibility and accountability in the nursing practice.

**RN to BSN Program Goals and Objectives:**

At completion of the program, the learner will be able to demonstrate knowledge and skills in the following:

1. Apply critical thinking and clinical decision making in planning quality care for clients, family, and community.
2. Demonstrate competencies in leadership and management of nursing care.
3. Design a plan to improve best nursing practice based in research and evidence.
4. Demonstrate a caring, compassionate, and competent behavior in the care of clients.
5. Demonstrate cultural competency in the delivery of care among clients, family, and community.
6. Demonstrate competencies in the use of computer and technology in advancing nursing practice and healthcare.
7. Evaluate the effects of inter-professional practice framework in healthcare settings.
8. Participate in the legislation that affects healthcare and nursing practice.



9. Identify the legal, ethical, and moral reasoning in making healthcare decisions that impacts quality and safety in nursing practice.
10. Utilize evidence-based practice into the care of clients, family, and the community.
11. Demonstrate leadership skills in designing and implementing best nursing practices.

### **Program Schedule:**

#### **RN to BSN Nursing Program Delivery: Online**

All nursing core and general education courses are completed online.

### **Admissions Requirement Checklist for the Nursing Program**

- 18 years of Age proof with valid driver's license
- Passport or Birth Certificate
- Social Security Card
- Accredited High School Diploma or G.E.D.
- Official College Transcripts
- Completed Enrollment Agreement and Application with appropriate fees
- The successful candidate must be a graduate from an approved nursing program with a minimum of 60 credits completed at a Diploma or Associate of Science in Nursing (ASN) program level.
- Transfer 60 credits from a Diploma or ASN Degree, 15 of which must be general education credits with a grade of "C" or better.
- Possess a 2.0 Cumulative Grade Point Average on a 4.0 scale.
- Possess an unrestricted and unencumbered license as a Registered Nurse (RN).
- Possess a Diploma or an Associate or higher degree from an accredited institution recognized by Emergency Education Institute (EEI).
- No admission exam is required for the RN to BSN program.

### **Prerequisite Requirements**

BSN students are to have completed their Associate Degree in Nursing or equivalent prior to admission.

Acceptance of any of the documents listed above is at the sole discretion of the school.

### **Admission:**

The successful candidate must be a graduate of an approved nursing program with a minimum of 60 credits completed at the associate of science level and an unencumbered license to practice nursing. A total of 60 credits must be additionally completed in the bridge program for a total of 120 credits. A total of 120 credits are required to achieve the Bachelor of Science in nursing that will comprise at least 30 credits in general education courses.

Thirty (30) credit hours of upper division must be completed at EEI, in order to be awarded a Bachelor's Degree. If you are transferring in a diploma or an Associate of Arts from a non-public Florida University or an Associate of Science from any university (in-state or out-of-state), you may have additional core classes that are required by EEI. At the time of application, the admission representative will review with you to determine if you will need to incorporate it within your curriculum.

### **Program Length:**

The average completion length of full-time study is 13 months. The duration of a Bachelor Degree Program shall be a minimum of 120 semester credit hours.

Upon completion, the student will receive a Bachelor of Science Degree in Nursing.

A student who transfers to the institution with an associate's degree comprising 60 credit hours, including at least 15 credit hours in general education with a minimum grade of 'C' or higher, may combine these associate degree credits with bachelor degree credits to fulfill the minimum total requirement stated above.

**Estimated Program Costs**

60 RN/ASN Credits Transferred

60 BSN Credits

Tuition	36 CORE Credits (@\$200/each)	\$7,200.00
General Education	24 GEN/ED Credits (@\$200/each)	\$4,800.00
Semester Fees	7 Semesters (@\$295/each)	\$2,065.00
Registration Fee*	*Non-Refundable	\$100.00
RN Transfer of Credits**	30 RN/ASN Level Nursing Credits (@\$10/each)	\$300.00
RN Gen/Ed Transfer of Credits**	30 RN/ASN Level Gen/Ed Credits (@\$10/each)	\$300.00
<b>Estimated Total Costs</b>		<b>\$14,765.00</b>

**\*\*General Education credits are transferred at a charge of \$10.00 per credit from an accredited school upon review by the Director of Nursing\*\***

**\*Please Note: Semester Fees, Registration Fee, and Transfer of Credits Fees are NON-REFUNDABLE**

**Financial Aid**

Currently, the school does not provide financial aid. However, we will evaluate any outside grants offered to students for possible acceptance. All payment arrangements must be completed prior to admission. Please note that EEI does not offer Federal student aid currently. EEI is approved by CareerSource and the Veterans Assistance (VA) for specific programs. For an up-to-date list of these approved programs, please contact our campus directly or visit a CareerSource Office

**Official Transcripts** - \$25.00 each and must be requested in writing in advance and will be processed within 10 business days.

**Distance Learning Disclosure**

EEI has determined that its curriculum meets the state of Florida educational requirements for BSN degree. EEI institution has not determined whether its curriculum meets the state educational requirements for licensure, certification, or degree of any other state.

As per Admission Requirements, the student location will be verified by State of Florida ID or driver's license. If a determination is made, that the student's location has changed to another state, the student may no longer meet the original requirements made at the time of enrollment, to continue in the program.

**Program Tuition and Fee Breakdown**

**Semester I**

AMG3010	American Government	\$800.00
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ENGC3012	English Composition II	\$800.00
MICRO3301& Lab	Microbiology & Lab	\$800.00
<b>Semester Fee</b>		\$295.00
<b>Total for Semester I</b>		<b>\$2695.00</b>

**Semester II**

PSY3302	Abnormal Psychology	\$800.00
MAC3215	College Algebra	\$800.00
<b>Semester Fee</b>		\$295.00
<b>Total for Semester II</b>		<b>\$1,895.00</b>

**Semester III**

PSY3301	Cognitive Psychology	\$800.00
NURG3000	Nursing Theory	\$800.00
<b>Semester Fee</b>		\$295.00
<b>Total for Semester III</b>		<b>\$1,895.00</b>

**Semester IV**

NURG3001	Nursing Informatics	\$800.00
NURG3002	Dimensions of Professional Practice, Role Development in Nursing and Nursing Ethics	\$800.00
<b>Semester Fee</b>		\$295.00
<b>Total for Semester IV</b>		<b>\$1,895.00</b>

**Semester V**

NURG3003	Transcultural Nursing and Global Health Nursing	\$800.00
NURG3004	Community Health Nursing	\$800.00
<b>Semester Fee</b>		\$295.00
<b>Total for Semester V</b>		<b>\$1,895.00</b>

**Semester VI**

NURG3005	Nursing Leadership and Financial Management in Nursing	\$800.00
NURG3006	Nursing Research, Issues, and Trends	\$800.00
<b>Semester Fee</b>		\$295.00
<b>Total for Semester VI</b>		<b>\$1,895.00</b>

**Semester VII**

NURG3007	Health Assessment for the Experienced Nurse	\$800.00
NURG3008	Introduction to Managed Health Care and Case Management	\$800.00
<b>Semester Fee</b>		\$295.00
<b>Total for Semester VII</b>		<b>\$1,895.00</b>

**Total for BSN Program Semesters** **\$14,065.00**

**\*\*General Education credits may be transferred at a charge of \$10.00 per credit from an accredited school upon review by the Director of Nursing\*\***

RN to BSN	General Education Nursing Program Courses	
AMG3010	American Government	4
ENGC3012	English Composition II	4

PSY3301	Cognitive Psychology	4
PSY3302	Abnormal Psychology	4
MAC3215	College Algebra	4
MICRO3301 & L	Microbiology & Lab	4
<b>RN to BSN</b>	<b>CORE Nursing Program Courses</b>	
NURG3000	Nursing Theory	4
NURG3001	Nursing Informatics	4
NURG3002	Dimensions of Professional Practice, Role Development in Nursing and Nursing Ethics	4
NURG3003	Transcultural Nursing and Global Health Nursing	4
NURG3004	Community Health Nursing	4
NURG3005	Nursing Leadership and Financial Management in Nursing	4
NURG3006	Nursing Research, Issues, and Trends	4
NURG3007	Health Assessment for the Experienced Nurse	4
NURG3008	Introduction to Managed Health Care and Case Management	4
	Total	60

### **RN to BSN CORE Nursing Program Course Descriptions:**

#### **NURG3000 NURSING THEORY (4 credits)**

This course introduces the student to major nursing theories and gives an overview of nursing theory in practice. Art is used as a methodology and students are encouraged to use creativity while exploring each theory. The course is designed to analyze theories and select one that has personal significance for them.

#### **NURG3001 NURSING INFORMATICS (4 credits)**

This course examines the history of healthcare information, current issues, basic informatics, concepts and health information management systems. The use of technology to help make decisions and to improve the health status of the individual, family and community will be explored. Students will learn how to apply informatics concepts to a current clinical practice setting by suggesting methods that use technology to improve patient safety and work effectively.

#### **NURG3002 DIMENSIONS OF PROFESSIONAL PRACTICE, ROLE DEVELOPMENT AND NURSING ETHICS (4 credits)**

Dimensions of Professional Practice, Role Development and Nursing Ethics facilitates the development and implementation of strategies to enable the synthesis of professional development for nurses and examines the legal and ethical aspects of the nurse's role in developing professional competencies.

This course emphasizes the collaborative nurse-patient relationships along with decision making approaches and models, rationale for decision-making, and managing care in various ethical situations occurring in nursing practice. Students will analyze principles of professional practice and explore strategies to model the professional practice role in current clinical situations. Students will also engage in role play activities to learn how to respond to ethical conflicts among health care team members in clinical settings.

#### **NURG3003 TRANSCULTURAL AND GLOBAL HEALTH NURSING (4 credits)**

Transcultural and Global Health Nursing provides a theoretical framework for the delivery of culturally competent nursing care and uses a multidisciplinary perspective to explore global issues affecting personal, community, and international health and development. This course will enable nurses to navigate through the obstacles that culture can place on the patient/family experience. Through a presentation of the history and theory behind cultural competence in nursing, students will explore health beliefs and the impact of culture on both health and illness. The course presents approaches used in health promotion, population health, and primary care to help frame analyses. Students will learn the basic perspectives of health policy issues throughout various geographical regions as well as how they are affected by significant world events, world health services, global health issues, and the healthcare needs of vulnerable populations globally.

#### **NURG3004 COMMUNITY HEALTH NURSING (4 credits)**

Community Health Nursing explores the role of selected complementary and alternative health practices and promotion in the healthcare arena, as well as the demands of a dynamic health care system. Emphasis will be placed on ways to promote healing and optimal health in the individual. Nurses must also understand of both community health nursing and population-focused practice. Nurses must be able to span systems of care and focus on needs of the community, no matter where health care services are provided or needed. Students will use critical thinking and creativity to study a range of complementary therapies that contribute to heightened awareness of client-focused care and life quality. This course focuses on health and wellness, body-mind healing, spirituality and health, holistic nursing theories, ethics, and evidence-based practice. The course further explores population-focused decision-making, community-based strategies for health promotion and disease prevention, primary care services, and disaster prevention which are emerging issues at the forefront of healthcare services.

#### **NURG3005 LEADERSHIP AND FINANCIAL MANAGEMENT IN NURSING (4 credits)**

Leadership and Financial Management in Nursing examines the nurse as a leader in a variety of contexts and settings and explore economic issues relevant to nursing practice and health care. This course provides nurses with the skills needed to ensure that employing organizations are guided accurately and effectively through periods of transformation. Students are presented with strategies for handling challenges that arise in health care organizations in order to better assist nurse leaders in creating a healing environment for both consumers and healthcare providers. In addition, students explore the financial implications of nursing decisions from a clinical perspective. Students are introduced to a systems approach for analyzing the financial impact of health care decisions. Topics include a myriad of financial concepts that range from staffing and budgeting to measuring productivity and forecasting costs. The goal of the course is to enable nurses in managerial roles to implement change without negatively affecting patient care outcomes.

#### **NURG3006 NURSING RESEARCH, ISSUES, AND TRENDS (4 credits)**

Nursing Research, Issues and Trends stresses the role of the nurse as both research assistant and consumer, and synthesizes the essential contextual, technical, ethical, and organizational issues for new nurses entering today's ever-evolving health care arena. This course introduces both quantitative and qualitative research skills necessary to critically read, evaluate, and integrate nursing research into an evidence-based practice. The course focuses on the evaluation and utilization of research and other sources of knowledge necessary to address patient needs and provide quality care. The historical, legal, and ethical research methods, as well as appraising and utilizing research

findings can further the goal of implementing best practices. Barriers to the use of evidence-based practice, as well as facilitating innovations within the workplace are addressed. Finally, the issues affecting the nursing meta paradigm— person, environment, health, and nursing-- are examined to motivate students to further engage in contemporary issues by exploring topics via internet and practice highlights. Students will explore vital issues pertinent to everyday practice, including safety, confidentiality, informatics, emergency preparedness and global health illness.

**NURG3007 HEALTH ASSESSMENT FOR THE EXPERIENCED NURSE (4 credits)**

This course explores the skills essential to the assessment parameter of the nursing process. The goal is to broaden the learner’s knowledge base, increase assessment skills and facilitate their ability to apply skills in a clinical setting. The knowledge and skills from this course are immediately applicable to everyday patient care.

**NURG3008 INTRODUCTION TO MANAGED HEALTH CARE AND CASE MANAGEMENT (4 credits)**

Introduction to Managed Health Care and Case Management is designed to familiarize nurses with the broader content of the health care system within which they work and present case management from a variety of perspectives and settings. The implementation of health insurance, not only the commercial sector, but also with Medicare, Medicaid, and military health care, are analyzed. Students learn how to apply principles of care coordination to a current clinical setting. This course will facilitate analysis of the advantages and disadvantages of current models of care.

**RN to BSN GENERAL EDUCATION Nursing Program Course Descriptions:**

**AMG3010 AMERICAN GOVERNMENT (4 credits)**

This is a web-enhanced course that builds on lessons learned in American Government. An overview of the structure and characteristics of the American political system. Topics include the branches of government, the Constitution and civil liberties, political parties, interest groups, citizen participation, and the relationship between the national and state government

**ENGC3012 ENGLISH COMPOSITION II (4 credits)**

This course prepares students to become better writers and readers at the college level. The course introduces students to the complex demands of academic literacy and trains students to respond to those demands successfully. Successful academic reading and writing requires the critical observation and production of personal and public knowledge.

**PSY3301 COGNITIVE PSYCHOLOGY (4 credits)**

This course is designed to focus on the human acquisition, development, and uses of knowledge. Cognitive Psychology investigates our mental faculties including perception, learning, memory, language, thought, and reasoning.

**PSY3302 ABNORMAL PSYCHOLOGY (4 credits)**

This course provides an examination of the various psychological disorders, as well as theoretical, clinical, and experimental perspectives of the study of psychopathology. Emphasis is placed on terminology, classification, etiology, assessment, and treatment of the major disorders. Upon completion, students should be able to distinguish between normal and abnormal behavior patterns as well as demonstrate knowledge of etiology, symptoms, and therapeutic techniques.

### **MAC3215 COLLEGE ALGEBRA (4 credits)**

This course presents traditional concepts in college algebra. Topics include linear, polynomial, rational, radical, exponential, and logarithmic functions, systems of equations, sequences, and series.

### **MICRO3301 & L MICROBIOLOGY & LAB (4 credits)**

This is a mastery course for microbiology. The fundamentals of microbiology will be reviewed, including microorganisms, their growth, control, and microbial genetics. Prokaryotes, eukaryotes, and viruses will be classified. The interaction between the microbe and host will be analyzed, as well as the effect of disease on various systems of the human body. Environmental and industrial microbiology will be reviewed.

## **Student Verification Statement**

Emergency Education Institute, LLC requires that the school verify the identity of students when course materials and/or course assessment activities are conducted either partially or entirely online. A student's login and password are intended to provide the student with secure access to course materials and are also intended to help the school meet this mandate. If Emergency Education Institute, LLC feels that at any time the student on-line is not the same student that is registered participating in class discussions, completing quizzes or exams, and is not the student who is registered to complete all class work, the school may require the use of a proctor for exams in distance-delivered (Internet) courses. This requirement will then provide a second level of student identity verification. Finally, an instructor may require students to use a webcam during exams, as another means of student identity verification through voice and visual recognition. If Emergency Education Institute, LLC feels that the student is not the one completing the class work the student will be dismissed for academic dishonesty. This includes any form of cheating and/or plagiarism. Emergency Education Institute, LLC protects student privacy and will notify students of any projected additional student charges associated with the verification of student identity at the time of registration or enrollment.

## **Technical Requirements**

On-line courses require access to technology that is accessible to you at times whenever you can get to it. This means that you must have access to a computer that is connected to an Internet account with some provider such as AOL or MSN. This must be a good connection that is dependable and accessible. Most people find it necessary to have their own PC, but you can come into Emergency Education Institute, LLC and use the computer lab. However, you choose to access the course, you must have a computer that is in good working condition. On-line courses move pretty quickly through the material and usually require frequent computer work, along with frequent access to the Internet. Having a computer that is in bad repair, or a poor connection to the Internet, would be like taking a traditional course without a book or any handouts and only attending the lectures part of the time. Here is a list of some of the hardware/software you will need for an on-line course:

- A Pentium I or faster PC or Apple Computer
- A CD-ROM drive (Most courses will not use CD-ROMs)
- Any Internet Service Provider (ISP) such as AOL or MSN and others
- A 56K modem
- A printer
- Word processing software such as Microsoft Word
- An e-mail account of your own

- E-mail software, such as Outlook or Hotmail

In addition to having these hardware/software elements, you should be knowledgeable about your word processing software. You should also be able to connect to the Internet without assistance. You should know how to surf the Web and how to do simple Web searches. You should know how to send and receive email messages, as well as how to send and retrieve attachments to email messages.

## **Distance Learning Orientation - How Online Courses Work**

The first on-line course that you take with Emergency Education Institute, LLC will start with an orientation that is given to you the day that you sign up for class. This orientation will include a password and an ID that is required each time you sign into the class. This information will also be emailed to you with instructions once your enrollment is completed. Be sure to carefully write down any access codes, passwords, or user IDs that you will need to access the course material. You will be required to enter this information exactly as it was originally written in order to access the content of your course. This is also for verification that ensures that you are the same student who is participating in class discussions, completing all required coursework, including quizzes, tests and exams and receives academic credit.

### **Distance Learning Disclosure**

E EI has determined that its curriculum meets the state of Florida educational requirements for BSN degree. EEI institution has not determined whether its curriculum meets the state educational requirements for licensure, certification, or degree of any other state.

As per Admission Requirements, the student location will be verified by State of Florida ID or driver's license. If a determination is made, that the student's location has changed to another state, the student may no longer meet the original requirements made at the time of enrollment, to continue in the program.

## **Getting in Touch**

Once you sign into a class you should find your instructor's email address. Be sure to record all such information. Many students report that they have much more contact with on-line instructors than with those who teach traditional classes. It is a good idea to contact your instructor as soon as you know you will be taking the class. Your instructor can tell you how your class is organized and what you need to know to begin. In many cases, the instructor will send you the initial documents or information via email whenever you contact them. Your instructor will receive the class roster on the first day of the semester and will attempt to contact you. One of the biggest problem's instructors have in teaching an online class is the initial contact with the students. If the class roster contains information about you that is incorrect or incomplete it may delay, or make it impossible, to get in touch with you. For these reasons, get in touch with your instructor as soon as possible. After the class starts be sure to check your email messages every day for correspondence with your instructor. It is very important that every time you send email to your instructor, you list in the Subject Line the name of the course you are taking, or some other pertinent information that lets the instructor know what the message is about.

Additionally,

- Be sure to write every message to your instructor as though it were a letter or assignment.



- Use complete sentences and good grammar.
- Do not use "net speak" or abbreviations.
- Do not use slang or informal language.
- Use good paragraphs and do not type in all caps (capitalization).
- It is okay to use bold or italics to emphasize a point, but using all capitals is the 'net equivalent' of shouting. When submitting assignments by attachments, be sure to put your name at the top of the document, just as you would an assignment you were turning in by hand.
- Double-space assignment attachments so that they are easier to read and your instructor can make notes to you.

## Distance Learning Assignments

On-line courses are, by nature, independent, "directed study" courses. Your instructor will direct your studies but you will have to work independently to complete the assignments. When and where you do these assignments is up to you. However, deadlines are usually given and must be observed. At the completion of their online courses, many students have reported that keeping up is easy to do if you try to remain disciplined in getting your work done on time. Online classes typically have a fairly high attrition, or dropout, rate because of a student tendency to fall behind on assignments.

The actual work of on-line classes may come in many diverse forms. However, most courses taught on-line will require more activities and writing assignments than traditional classes. Occasionally, an instructor will have pages on the course website to provide content for the class. Often, these pages will contain *hypertext*, or words and phrases that have imbedded codes in them. By simply clicking on the hypertext, you will move to other pages or websites that have additional information about the topic at hand. Another approach for your assignments may be that your instructor will place files with the activities or assignments on a web page for you to download or to view while online. You can usually use the "PRINT" button on your browser to print out the directions or assignments.

## Distance Learning Exams/Quizzes

Assessment is an important part of any educational process. Test/exams/quizzes also have another very important purpose: They give feedback about how effective the instruction has been. Instructors may use any or all of several methods of assessing the learning process and product.

**Proctored Exams** are often used in online classes. In this approach, students must visit the college campus, or some other approved site, to take the exam under the supervision of someone who is approved by the instructor. Many times, the student makes an appointment to take the exam at a time that is convenient to themselves and the proctor (examiner).

**Online Exams** are tests that are posted on the course's web page and taken while connected to the Internet. These exams are very convenient for the student but must be taken with careful attention to the instructions given by the instructor. Security is very important in this case and the exam may be available for only a short period of time.

**"Take Home Exams"** In this case the exam may look more like another assignment. Your instructor

may send you a file with the exam questions for you to download and print. You then answer the questions and turn-in your responses by email, fax, or by hand. Many instructors have a special area of their Course Site called Dropbox, or Digital Dropbox. Dropbox is an online data storage and file sharing technology. Instructors check both share and receive the work via Dropbox. Dropbox will only let the student who left the document pick-up a corrected, or graded, document.

**Surveys** may be used to assess students' experience with the materials and methods of the on-line class. Colleges and instructors often use surveys to get students' perceptions about how effective the instruction has been. Sometimes these surveys are the equivalent of the Course Evaluations that are conducted in regular classes each semester. Take these instruments seriously and give candid and useful feedback about the course and the instruction. This information is not available to the instructor until the course is finished and grades have been determined. In this case, every attempt is made to ensure that students' comments are confidential and the names of the students are not available to the instructor, and you may be asked to visit a separate web site to complete this type of survey. Your instructions will tell you which of these are being used.

## **Distance Learning Discussions**

Discussions are invaluable parts of college classes. Therefore, they are almost always used in online classes. There are many ways in which discussions may be conducted. Generally, there are two types of discussions: synchronous or asynchronous. Synchronous discussions are "real-time" discussions that are similar to chat rooms. In this setting, students and instructors go to a common webpage or "chat room" and conduct a live discussion. Be sure to note whether these activities are mandatory and if so, how they count in determining your final grade for the course. Sometimes instructors will make available an outline, or "lecture notes" for the discussion. Some general ground rules for "virtual classroom" behavior are:

- Pay Attention
- No Chatting/Be Still: When class begins, never chat with other students or comment on everything the instructor says. The "Virtual Classroom" is a printed medium, so everything must be read. Your fellow students and instructor must read everything that comes up, while trying to give a presentation or responses.
- Don't "Speak" Unless "Spoken To": During class time, refrain from typing anything unless the instructor requests a response.
- Have a back-up plan: Be prepared in case there is equipment or other element failure.

## **Program Re-Entry Fee**

Program re-entry non-refundable fee is \$150.00

## **Lost ID Badge**

Cost for Lost Student ID badge \$25.00

## **Official Transcripts**

\$25.00 each and must be requested in writing in advance and will be processed within 10 business days.

## Financial Aid

At this time, the school does NOT offer financial aid. Outside grants that are offered to the student will be evaluated for acceptance. Payment arrangements must be made prior to admission. EEI does not offer Federal student aid at this time. EEI is CareerSource and Veterans Assistants (VA) approved for specific Programs. Please call our campus for a current listing of approved Programs or go to a CareerSource Office.



### [VA.gov | Veterans Affairs](https://www.va.gov)

Apply for and manage the VA benefits and services you've earned as a Veteran, Servicemember, or family member—like health care, disability, education, and more.

[benefits.va.gov](https://benefits.va.gov)

## Veterans Affairs Addendum to Catalog

### Veterans Affairs Pending Payment Compliance

Facility Name/Address: Emergency Education Institute / 3111 N. University Dr. Suite 300, Coral Springs, Florida 33065

VA Facility Code: 249-F-7210

Person Completing Addendum: Michelle Ugalde, President

In accordance with Title 38 US Code 3679 subsection (e), this school adopts the following additional provisions for any students using U.S. Department of Veterans Affairs (VA) Post 9/11 G.I. Bill® (Ch. 33) or Vocational Rehabilitation & Employment (Ch. 31) benefits, while payment to the institution is pending from the VA. This school will not:

- Prevent the student's enrollment;
- Assess a late penalty fee to the student;
- Require the student to secure alternative or additional funding;
- Deny the student access to any resources (access to classes, libraries, or other institutional facilities) available to other students who have satisfied their tuition and fee bills to the institution.

However, to qualify for this provision, such students may be required to:

- Produce the VA Certificate of Eligibility (COE) by the first day of class;

- Provide a written request to be certified;
- Provide additional information needed to properly certify the enrollment as described in other institutional policies

I, Michelle Ugalde, President, do hereby certify this addendum to be true and correct in content and policy. Our institution will adopt this addendum, effective August 1, 2019, and will incorporate this policy into the next revision of our catalog.

Michelle Ugalde, President  
Signature

July 3, 2019  
Date

## Payment Options

There is a \$100.00 non-refundable registration fee for every program offered.

### Method of Payment/s

Check, money order, credit or debit card (5% fee for cards)

### **EI Financing (In-House)**

EMT program requires a \$600.00 deposit with remaining balance divided over length of program (4months). Paramedic program requires a \$750.00 deposit with remaining balance divided over length of program (9 months).

### **TFC Tuition Financing (Outside Financing)**

EMT program requires a \$600.00 deposit, with remaining balance divided over six (6) months. Paramedic program requires a \$750.00 deposit with remaining balance divided over fourteen (14) months.

All Programs have interest charges that range from 7% to 10%, depending on program length. TFC Tuition Financing also reports to the three (3) major credit bureaus Experian, Equifax, and Trans Union. Using TFC Tuition Financing allows more time to pay, even after your graduation.

**There will be a one-time \$100.00 SURCHARGE (Paid Up-Front) to use TFC Tuition for outside financing.** Only ACH (electronic payments) allowed for payment/s. NO credit or debit cards accepted for outside financing.

### **Fees for EMT and Paramedic Students**

EMS student shirts: Polo Shirts \$25.00, T-Shirts \$25.00. Books are required for any program and are the responsibility of the student to purchase. The required book/s is stated in the syllabus and which version is required.

## Academic Standards

### **Clock Hour**

A clock hour is defined as a minimum of 50 minutes of supervised or directed instruction in a 60-minute period.

### **Semester Credit Hour**

Academic credit is calculated on a semester credit hour basis. A semester credit is an amount of work represented in intended learning outcomes and verified by evidence of student achievement that is an institutionally established equivalency that reasonably approximates not less than (1) One hour of classroom or direct faculty instruction and a minimum of two hours out-of-class student work each week for approximately fifteen weeks for one semester hour of credit, or the equivalent amount of work over a different amount of time; or (2) At least an equivalent amount of work as required outlined in item 1 above for other academic activities as established by the institution including laboratory work, externships, practicum, and other academic work leading to the award of credit hours.

### **Credit Hour Conversion**

Minimum in-class equivalent work is calculated under the following formula for each semester credit:

15 classroom lecture hours= 1 semester credit hour

30 laboratory hours= 1 semester credit hour

45 externship/clinical/practicum hours = 1 semester credit hour

Fractions of credits (other than one-half) are rounded down to the next lowest half-or whole-number.

### **Satisfactory Academic Progress (SAP)**

Satisfactory Academic Progress (SAP) is the measurement of the student's academic performance within the educational goals. EEI requires all students to demonstrate orderly progress toward completion of the program. All students must maintain SAP in order to remain enrolled at EEI.

Satisfactory Academic Progress is determined by measuring the student's Cumulative Grade Point Average (CGPA) and the student's cumulative Incremental Completion Rate (ICR) toward completion of the program's coursework. Whereas the CGPA is the standard qualitative component for measuring SAP, the ICR is the quantitative component used by EEI. In addition, students must complete all coursework within the required 150% maximum timeframe.

#### **Incremental Completion Rate (ICR)**

Incremental Completion Rate (ICR) measures the number of credit hours successfully completed by the student divided by the total number of credit hours attempted. Please see the Satisfactory Academic Progress (SAP) Criteria chart below which illustrates the evaluation periods and minimum ICR expectations for each program order to maintain SAP.

#### **Cumulative Grade Point Average (CGPA)**

Cumulative Grade Point Average (CGPA) is the average of all grades earned based on the 4.0 grading scale (please see Grading Policy). Please see the Satisfactory Academic Progress (SAP) Criteria chart below which illustrates the evaluation periods and minimum CGPA expectations for each program order to maintain SAP.

### **Maximum Timeframe**

A student cannot exceed 150% of the published normal completion rate of the program. If at any

time it becomes mathematically impossible for a student to complete the training within the maximum timeframe, the student will be dismissed from the program. For example, if a student is enrolled in a 60 credit hour program, the student will no longer be allowed to continue after having attempted more than 90 credit hours (60 credit hours x 150% = 90 credit hours.)

### Satisfactory Academic Progress (SAP) Criteria

EEl has implemented a schedule designating the minimum percentage of ICR that must be completed and the minimum CGPA at the end of each evaluation period. To meet the minimum SAP requirements, the following criteria must be achieved at the end of each evaluation point:

#### DIPLOMA PROGRAMS

Required Evaluation Point	Minimum GPA	% of Courses Attempted
25% of MTF	1.25	50%
50% of MTF	1.5	60%
75% of MTF	2.0	70%
100% of MTF	2.0	100%
* 50% of Standard Program length if less than one Academic Year		

#### DEGREE PROGRAMS

Required Evaluation Point	Minimum GPA	% of Courses Attempted
End of 1st AY±	1.25	50%
50% of MTF	1.5	60%
75% of MTF	2.0	70%
100% of MTF	2.0	100%

* End of 2nd AY	2.0	60%
* End of each subsequent AY	2.0	70%

### Academic Warning

If a student has not met minimum CGPA or ICR requirements at the end of the first evaluation point, the student will be placed on Academic Warning. Students on Academic Warning will remain eligible for Title IV funds ([if available at the institution](#)). (Please note that Academic Warning is only available at the end of the first evaluation point.)

During the Academic Warning semester, the student must meet with an assigned advisor to develop an Academic Plan. The student and the assigned advisor will meet regularly throughout the semester to discuss progress towards improvement. If, at the end of the Academic Warning semester, the student has met the minimum SAP requirements, the student will be removed from the Academic Warning and will be in good standing. If the student does not meet the minimum SAP requirements after the Academic Warning semester, the student will be dismissed from EEl. The student will be notified in writing of the dismissal.

### Remaining Evaluation Periods

If at the end of the second and remaining evaluation periods, a student has not met the minimum SAP requirements, the student will be dismissed from EEL.

### **SAP Appeal and Reinstatement**

A student who feels Satisfactory Academic Progress was not made due to extraordinary mitigating circumstances must submit a written appeal to the President within three (3) days of being notified of dismissal. An extraordinary mitigating circumstance is a situation beyond a student's control (i.e. illness, accident, trauma, etc.) The student must include documentation of the extenuating circumstance as well as provide an explanation as to why SAP was not met and what has changed to allow success upon reinstatement. The President will review the appeal and make the official determination to accept or deny the appeal. The President will notify the student in writing of the appeal decision within three (3) business days of the receipt of the letter. During this time, the student will be able to continue attending classes. The decision of the President is final and cannot be appealed.

### **Repeating Courses**

All required courses in a program must be successfully completed with a passing grade and all required credit hours completed. If a student does not successfully complete a required course, the course must be repeated. The highest grade earned will be calculated in a student's CGPA, but the original grade will remain on the student's official transcript. The credit hours attempted and earned from both the original course and the repeated course will remain in the ICR and the calculation of the maximum timeframe.

### **Course Withdrawal**

Withdrawn and Incomplete Grades Implications to SAP

While a "W" or "Withdrawn" grade does not impact a student's CGPA, it does impact the student's ICR and maximum timeframe calculation. An "I" or "Incomplete" grade counts as a failed grade in the student's CGPA and unsuccessful attempted credit hours in the student's ICR and maximum timeframe.

### **Grading**

Students for the EMT, Paramedic, or BSN Nursing Degree are graded during each course of study by the instructor's evaluation of the quality of work presented and the student's ability to follow instructions. The school maintains a certain amount of flexibility in its testing and evaluation of individual students.

#### **Letter grades and equivalents**

90-100%	A	4.0 GPA
80-89%	B	3.0 GPA
70-79%	C	2.0 GPA
65 -69%	D	1.0 GPA
Below 65%	F	Failed
	W	Withdrawal from Class
	I	Incomplete
	TC	Transfer of Credit
	R	Repeat

**I = Incomplete**, an "I" grade may be given to students who fail to complete a course due to an

unexcused absence. An excused absence is determined as a confining illness (heart disease, stroke, cancer), a serious accident (that causes a disability), or the death of an immediate relative (mother, father, sibling, grandparent). Instructors determine the validity of the excuse and provide opportunities for students to complete any required make up work. Incomplete grades are automatically changed to punitive grades of "F" if a student does not contact the course instructor and make up missed course work within 45 calendar days. It is the student's responsibility to complete all assignments and submit them to the instructor. If the student does not wish to complete the course within the allotted time, he/she may request a withdrawal. The GPA is affected only if an "F" is issued.

**W = Withdrawal**, a "W" grade is provided when a student leaves the class due to a leave of absence or is withdrawn from the school prior to the scheduled completion of a course. Any course with a "W" grade is not calculated into the grade point average.

**TC = Transfer of Credit**, a "TC" will be provided for any course that is transferred in due to be taken at another institution or through experiential learning as transcript in the policy above. Any course with a "TC" grade is not calculated into the grade point average.

**R = Repeat**, an R will be provided for any class that is repeated on the prior course attempted. Any course that has a grade of "F" (Fail) or "W" (Withdrawal) is required to be repeated. Any course with an "R" grade is not calculated into the grade point average. However, courses will be considered hours / credit hours attempted for the purpose of determining maximum time frame.

The EMT passing grade is 70%. The Paramedic Program passing grade is 70%. The RN to BSN Nursing Degree passing grade is 70% for each core course.

## Reinstatement

Program re-entry non-refundable fee is \$150.00

If the student desires to return to the School within one year, a written request must be submitted to Admission's. The Institution will consider the request and based on the student's previous record and current enrollment availability, will make the final decision regarding re-entry. Completion of all required elements for the Program registered must be performed in a timely manner as required and noticed provided in the reinstatement notification provided to the student.

If more than one year has elapsed since the student withdrew from the school, the student will be required to submit an application and reapply to enter the school and begin the program from its beginning. After a student has made two attempts of attending and not completing a Program, no future admission to this school is offered. Special situations may be considered but are rare in this regard.

## Graduation Requirements

The student understands that in order to graduate from the selected program and to receive a certificate of completion, a degree or diploma, he/she must successfully complete the required number of scheduled clock hours or credit hours as specified in the catalog. The Student Enrollment Agreement will specify all the hours of clinical and field externships. The student is required to pass all written and practical examination and have a minimum GPA of 2.0.



The student shall satisfy all financial obligations to the School.

## **Externship**

Students that successfully complete the required courses and receive instructor approval in their program will be placed on externship at appropriate facilities. Externships are designed to be instructional in nature by providing students with hands-on experience. Students do not displace existing externship site personnel and are not paid for externship.

## **Student Services**

### **Housing**

The school does not maintain housing for students. A list of reliable Realtors and rental properties near the school will be provided to the student that requests housing assistance at the time of enrollment.

### **Tutoring**

Tutoring is available to those students in need of it. Tutoring may be suggested by the instructor or requested by the student.

### **Student Records**

The school retains student transcripts for an indefinite period of time. Records are available to students upon individual request. If the student signed a "Release of Student Records" form, records will be provided to potential employers and other schools upon request. Any graduate of Emergency Education Institute requesting replacement credentials will pay a fee of twenty-five dollars (\$25.00) for the replacement.

### **Placement Assistance**

EI offers placement assistance to all students that successfully complete their desired program. EI cannot and does not guarantee employment. However, every possible effort will be made to assist graduates in finding employment in field. We ask all students to report their employment progress to the school when employed or experience a change of employment.

### **Academic Assistance**

If a student is experiencing any difficulty during their learning process it is imperative that the student speaks with their Lead Instructor and/or the Program Coordinator about any difficulties, they are experiencing. An appointment may be set with the student's Instructor so that additional assistance may be provided.

### **Library**

EI has an on-site resource library which consists of a Reading Room with hard-copy library resources and computers/printer with materials relating to the Programs offered at EI. EI also offers resources from an online resource platform called LIRN. These published resource materials are made available to students paid for by the school.

### **Student Code of Conduct**

Students have a responsibility to learn the academic theory and clinical skills needed to provide

patient care and act professionally at all times in the classrooms, labs and at the clinical sites. The clinical setting presents unique challenges and responsibilities in actively practicing that care while caring for human beings in a variety of health care environments. The statements of this code provide guidance for the students in the personal developments of an ethical foundation and need not be limited strictly to the academic or clinical environment but can assist in the holistic development of the person.

As students are involved in the clinical and academic environments, faculty members believe that ethical principles are a necessary guide to professional development. Therefore, within these environments' students should:

- Advocate for the rights of all clients
- Maintain client confidentiality
- Make appropriate action to ensure the safety of clients, self, and others
- Provide care for the client in a timely, compassionate, and professional manner
- Communicate client care in a truthful, timely, and accurate manner
- Actively promote the highest level of moral and ethical principles and accept responsibility for their actions
- Promote excellence in EMS by encouraging lifelong learning and professional development
- Treat others with respect and promote an environment that respects human rights, values, and choice of cultural and spiritual belief
- Collaborate in every reasonable manner with the academic faculty and clinical staff to ensure the highest quality of client care
- Use every opportunity to improve faculty and clinical staff understanding of the learning needs of students
- Encourage faculty members, clinical staff, and peers to mentor students
- Refrain from performing any technique or procedure for which the student has not been adequately trained
- Refrain from any deliberate action or omission of care in the academic or clinical setting that creates unnecessary risk of injury to the client, self, or others
- Assist the preceptor in ensuring that there is full disclosure and that proper authorizations are obtained from clients regarding any form of treatment or research
- Abstain from the use of substances in the academic and clinical setting that impair judgment.
- Strive to achieve and maintain an optimal level of personal health
- Support access to treatment and rehabilitation for students who are experiencing impairments related to substance abuse and mental or physical health issues
- Uphold school policies and regulations related to academic and clinical performance, reserving the right to challenge and critique rules and regulations as per school grievance policy

### **General Conduct Expectations**

Students are required to adhere to the rules and regulations of the Institute. Professional behavior, attitude, and courtesy towards instructors, staff, and other students are required and essential. Students are required to maintain a neat, professional appearance.

At NO time is a student to make any other student, Instructor, or staff persons feel uncomfortable or threatened. Any student found guilty of academic dishonesty will receive an

immediate failing grade (F) for that course. Academic dishonesty includes but is not limited to:

- Copying from another student's test paper
- Using during a test, materials not authorized by the person giving the test
- Failure to comply with instructions given by the person administering the test
- Possession during a test of materials, which are not authorized by the person giving the test, such as class notes or specifically designed "crib notes". The presence of textbooks constitutes a violation if they have been specifically prohibited by the person administering the test
- Using, buying, stealing, transporting, or soliciting in whole or part the contents of an un-administered test, test key, homework solution, or computer program
- Collaborating with or seeking aid from another student during a test or other assignment without authority;
- Discussing the contents of an examination with another student who will take the examination
- Divulging the contents of an examination, for the purpose of preserving questions for use by another, when the instructor has designated that the examination is not to be removed from the examination room or not to be returned or to be kept by the student
- Substituting for another person, or permitting another person to substitute for oneself to take a course, a test, or any course-related assignment
- Paying or offering money or other valuable thing to, or coercing another person to obtain an un-administered test, test key, or homework solution, or information about an un-administered test, test key, homework solution.
- A student may also be dismissed from the Institute for unsatisfactory conduct, unsatisfactory academic progress, or failure to pay tuition charges when due. Violations of code of conduct, institution policies, and/or procedures will be handled by the President of the Institution or a Program Director administrator as deemed appropriate.

## Sanctions

If the student is found in violation of the Code Conduct and/or Institution policies and procedures, one or more of the following sanctions may be imposed. The following list is only illustrative. The Institution reserves the right to take additional disciplinary action as it deems appropriate.

**Expulsion:** Permanent dismissal from the Institution with no right for future readmission under any circumstances. A student who has been expelled is barred from campus and/or visiting privileges. Students may appeal a suspension or expulsion within 72 hours. Upon readmission to class, the student must make up lost instruction time to the satisfaction of the instructional staff. In the absence of an appeal, the decision regarding the suspension or dismissal is considered final.

**Suspension:** Mandatory separation from the Institution for a period of time specified in an order of suspension. During the period of suspension, the student is barred from campus visiting privileges unless specific permission is granted by the Director of the Institution or designee. Students may appeal a suspension or expulsion within 72 hours. Upon readmission to class, the student must make up lost instruction time to the satisfaction of the instructional staff. In the absence of an appeal, the decision regarding the suspension or dismissal is considered final.

**Disciplinary Probation:** A disciplinary sanction serving notice to a student that his/her behavior is in serious violation of Institution standards. A time period is indicated during which another violation of the Code of Student Conduct and Academic Responsibility will automatically raise the question of a more severe sanction (suspension or expulsion) if the student commits any subsequent violations.

**Disciplinary Warning:** A disciplinary sanction which includes either verbal or written notice to a student that his/her behavior has not met Institution standards.

## Harassment

Harassment consists of unwelcome conduct, whether verbal, physical, or visual, that is based upon a person's protected status on the basis of race, creed, color, ethnicity, national origin, ancestry, religion, gender, sexual orientation, gender identity, familial status, marital status, pregnancy, age, disability status, veteran status, or any other grounds prohibited under state or federal law. EEI will not tolerate any harassing conduct that affects that interferes unreasonably with an individual's performance, or that creates an intimidating, hostile, or offensive educational environment.

## Sexual Harassment

Sexual harassment is gender based unwanted sexual attention of a persistent or offensive nature made by a person who knows, or reasonably should know, that such attention is unwanted. Sexual harassment includes sexually oriented conduct that is sufficiently pervasive or severe to unreasonably interfere with an employee's job performance or create an intimidating, hostile or offensive working or educational environment. Sexual harassment can be physical, verbal, virtual, and/or psychological in nature. An aggregation of a series of incidents can constitute sexual harassment even if one of the incidents considered on its own would not be harassing. Members of the Emergency Education Community (EMT/Paramedics) are prohibited from harassment whether or not the incidents of harassment occur on School premises and whether or not the incidents occur during clinical or class hours. Conduct may be considered sexual harassment whether or not the person such conduct was directed at was offended. If the conduct occurred in the presence of any employee or student, and that employee or student perceived or has indicated such conduct in his or her presence was unwelcome, that conduct may still be considered sexual harassment and will not be tolerated.

While sexual harassment encompasses a wide range of conduct, some examples of specifically prohibited conduct include:

- Physical assaults of a sexual nature, such as rape, sexual battery, molestation or attempts to commit these assaults, and intentional physical conduct that is sexual in nature, such as touching, pinching, patting, grabbing, brushing against or poking another employee's or student's body
- Unwanted sexual advances, propositions, or other sexual comments such as sexually oriented gestures, noises, remarks, jokes, or comments about a person's sexuality or sexual experience.
- Preferential treatment or promises of preferential treatment to a student for submitting to sexual conduct, including soliciting or attempting to solicit any student to engage in sexual activity for compensation or reward.
- Subjecting, or threats of subjecting, a student to unwelcome sexual attention or conduct,

or intentionally making performance of the student's academic work more difficult because of that student's gender.

- Sexual or discriminatory displays or publications anywhere in the workplace and/or academic environment by Emergency Education students, such as:
- Sexual, ethnic, and racial harassment through publications or electronic means is strictly prohibited.
- Displaying pictures, posters, calendars, graffiti, objects, promotional materials, reading materials or other materials that are sexually suggestive, sexually demeaning or pornographic, or bringing into the work and/or educational environment, possessing any such material to read, display or view at work and/or educational environment. A picture will be presumed to be sexually suggestive if it depicts a person of either sex who is not fully clothed or in clothes that are not suited to or ordinarily accepted for the accomplishment of routine work in and around the workplace and/or academic environment, and/or who is posed for the obvious purpose of displaying or drawing attention to private portions of his or her body.
- Reading or otherwise publicizing in the work and/or educational environment materials that are in any way sexually revealing, sexually suggestive, sexually demeaning or pornographic.
- Displaying signs or other materials purporting to segregate an employee and students by sex in any area of the academic setting or any School building (other than restrooms and similar semi-private lockers/changing rooms).
- Displaying sexually explicit, graphically disturbing, or sexually harassing images or text in a public computer facility, or location that can potentially be in view of other individuals.
- Electronic transmission of sexually explicit, graphically disturbing, or sexually harassing images or text from, or to, school-owned equipment.
- Retaliation for harassment and sexual harassment complaints, such as: It is illegal and contrary to School policy for any individual to engage, whether directly or indirectly, in retaliatory conduct against a person who files a discrimination or harassment complaint, gives testimony during an investigation of such a complaint, or otherwise objects to perceived discrimination or harassment. Anyone who believes that retaliatory actions have been taken against him or her in violation of this policy may seek redress through the Office of the Director.

## Social Media Policy

- No confidential or proprietary information about EEI or its students, faculty, staff or alumni shall be posted on a social media site. Employees and students who share confidential information do so at the risk of disciplinary action, termination, or withdrawal and possible legal action.
- All applicable laws, regulations and Emergency Education Institute policies must be strictly adhered to, including without limitation, those pertaining to copyright and intellectual property.
- A permanent link to the official EEI website ([www.eei.edu](http://www.eei.edu)) must be included on all EEI sites.
- No single social media site represents the EEI as a whole.
- EEI units that have one or more social media pages or would like to start one should contact administration office.
- Social media websites maintained on behalf of EEI should be kept up to date and in

compliance with all EEI policies. Sites that are not kept current or in compliance with EEI Policies may be de-activated. All social media websites maintained on behalf of EEI shall be accessible by Administration.

- EEI name, logo or trademarks may not be used on personal social media pages or sites or to endorse a product or support a cause, political or otherwise.
- Emergency Education Institutes name, official marks and logos must be used in accordance with the guidelines stipulated in Emergency Education Institutes visual standards and with approval of EEI Communications.
- Students of EEI are not to post any kind of Information/Pictures about Classroom, Clinical Externships, or Field Externship activity. If a student posts Information/Pictures such as patient information, patient health scenario, or about an Externship the student will be held responsible and expulsion of school may be a consequence. EEI staff considers any and all social media posting and communication as public and will use it as such. The student understands and agrees that such posting or communication is permissible use for academic standing consideration.

## Cellular Phones / Texting / Photos

Cell phones and smartwatches are not permitted in the classroom to minimize distractions and create a focused learning environment. If it is necessary to bring either, they must be placed on the instructor's desk at the beginning of each lecture and lab session. A secure, locked storage box will be provided to ensure the safety of your devices throughout the day. Specific/special situations will be reviewed/approved on a case-by-case basis by the lead or adjunct instructor of the day. Such examples of specific situations include but are not limited to family illness, childcare issues, birth of a newborn, etc. Any infraction of this policy will be strictly enforced, resulting in probation and up to dismissal of the program.

Taking photos with any device during clinicals or field experiences is strictly prohibited. Posting photographs of patients on any public forum is strictly prohibited. . Any use of a communication, listening, or recording device is not permitted during class, testing, clinical or lab unless the instructor gives expressed consent. Any student found violating these policies will be removed from the program.

## Anti-Hazing

Under no circumstance will hazing of a student be tolerated while enrolled in any of EEI course, either on or off campus. If such actions are conducted the student(s) will be immediately removed from the program and a report will be made to local law enforcement.

## Attendance

### Paramedic Lecture and Lab

Lab and lecture are from 0830 to 2030 hours. Students attending the Paramedic program may not have more than two absences every 16 weeks or semester, whichever is less. On the 3rd absence, the student will be withdrawn from the program immediately.

Tardiness affects the student and the program. Two tardies in a semester will result in the student receiving an absence. The lead instructor must be contacted if you foresee being late or absent to class. The school must be called if the lead instructor cannot be reached. Leaving early from a class, clinical, or ride time without the consent of the instructor will constitute an absence. The student should consider potential absences before beginning a Program or semester. The attendance policy remains in effect no matter the cause. The student may be allowed to attend another class and start where they left off if it is within 12 months of withdrawal, pending administrative approval. Special considerations may be considered.

## **Clinical and Field Experience**

Paramedic Students: 112 hours for Hospital Clinical and 288 hours of Ambulance Ride time are required.

All students must arrive on time. If the student is more than 15 minutes late, an absence will be recorded, and the time must be made up.

A maximum of 6 students will be allowed per hospital clinical. If a student does not show up or is dismissed from a clinical or field experience for any reason, a \$250 fee will be assessed. Students who do not complete field or clinical reports within the allotted time will also be required to repeat the field or clinical experience and are subject to the \$250 rescheduling fee.

Clinical site facilities may have special requirements that students must always adhere to. Some facilities require that students have no prior background, such as a DUI, history of alcohol or drug abuse, etc. Students may confidentially speak with the Clinical Coordinator and Program Director about such cases. Certain facilities may require that a student NOT attend their facility, even if they take certain legally prescribed medications, drugs, or herbs. Should a student be discovered to have a prohibited background or have any illegal substances or even legally prescribed medications, drugs, or herbs that are not allowed, such circumstances will be grounds for potentially denying access to clinical sites. Additionally, this may lead to the student's expulsion from the program. If, after reading this, you have any questions and/or wish to come forth with a situation on this matter voluntarily, please set a confidential appointment with the Clinical Coordinator and/or Program Director.

## **Dress Code**

To instill a sense of professionalism, all students must attend class, field experiences, and clinicals wearing the school uniform. The required uniform is a school T-shirt on campus and a polo at clinical sites, with navy blue EMS/tactical pants for both men and women. Students must wear black safety-toe boots, a black belt, and a watch. Shirts must be tucked. Pant legs are not permitted to be tucked into or bloused over boots. Boots must be tied, zipped, or otherwise fastened. School baseball-style hats are available for purchase and may be worn in class but are not permitted to be worn backward. Outerwear, including hoodies and sweatshirts, are available for purchase and may be worn during class, field experiences, and clinicals. Outerwear that is not purchased from the school is not permitted to be worn. The cost of the uniform is NOT included in the program.

Sunglasses are not permitted. Long-sleeve cover-ups are to be worn by students with visible tattoos on their arms. A proper covering for any other visible tattoos on one's body will be worn. Long-haired students will wear their hair tied back or up in a bun so that the hair does not extend past the top of the shirt collar. Only stud-like earrings are permitted. No other piercings or visible inserts are

permitted. Students must be clean-shaven and maintain appropriate hygiene. The use of strong-smelling fragrances is discouraged.

## **Drug Free Environment**

All programs at this school are offered to drug free individuals. If at any time a student is suspected of being under the influence of alcohol or recreational drugs, he or she will be counseled and tested at the expense of the student. If after the first incident it is suspected that the student is once again under the influence of alcohol or recreational drugs the student will be dropped from the program.

## **Fees and Payment Methods**

Fees may be paid by check, money order, credit or debit card. A surcharge is added for any card use not to exceed 5%. If arrangements have been made for a payment plan, the student will be given a printed plan with dates of expected payments. A student that has not met his or her financial obligations will not be allowed to continue the course until obligations are met.

## **Leave of Absences**

Students may be granted a leave of absence for a reasonable amount of time as determined by administration. The LOA may not exceed 180 calendar days within any 12-month period. A request for a leave of absence must be in writing and the date of expected return must be specified. If a student does not re-enter within the specified time and does not notify the school, the student's enrollment agreement will be terminated and he/she is granted a refund according to the refund policy

## **Pregnant Student Policy**

Pregnant students may continue in the program with the written approval of the student's attending obstetrician. The attending obstetrician will be asked to submit a statement to the school indicating the student's expected date of confinement, the student's limitations (if any) and the length of time the student may continue in the program (i.e., attending scheduled classes and clinical rotation). The limitations must not exceed the expectations of any student's ability to carry out their EMS duties. If so, the student must withdraw from the program. In the event problems arise concerning the student's ability to carry out her responsibilities in the classroom, clinical setting, and field, the Program Director, in consultation with the student's obstetrician, will determine whether the student may remain in the program.

## **Make-up Policy**

All assignments, tests, etc. are due as scheduled. If the student contacts the instructor directly, the instructor may, but is not required to, accept overdue assignments. Missed exams will result in a failed grade unless there are extenuating circumstances, which will be validated by the instructor.

## **Probation**

Students will be placed on probation for any or all of the following reasons: Absenteeism in excess of 2 absences, excused or unexcused, during the program will be placed on probation and he/she will be counseled by the Administrator, which may result in termination. On the 2nd absences probation will occur. Probation periods are not applicable for academic progress.



For a student to be taken off of probation, the following objectives will apply:

- There will be no absences during probationary period. Any further absences, after probationary period is over, will lead to permanent dismissal from the program.
- If a student should fail to maintain a passing grade by the end of the first quarter, he/she will be put on academic probation. If the student fails to meet the minimum academic achievement and successful course completion standards by midterm, he/she may be dismissed from the program or be placed in an extended enrollment status.

## **Safety and Wellness**

Emergency Education Institute complies with all requirements and regulations of state and local building codes, the Board of Health, and Fire Departments. Students may not be substituted for staff at any externship or clinical location for the health and well-being of the patients and staff.

### **Hurricanes**

When a Hurricane Warning is issued, EEI will cancel all classes, clinicals, and field activities. If local county schools suspend classes before a hurricane warning is announced, EEI will adhere to local advisories and also cancel classes. In the event of class cancellations, the institute may extend the program's graduation date or schedule make-up classes on previously unscheduled days. All students are required to acknowledge and consent to this policy by signing an agreement.

### **Severe Weather**

Should severe weather, including lightning or heavy rain, occur during outdoor classes, all students and faculty members must immediately seek shelter. Classes will resume only when local Doppler radar readings or nearby lightning strike sirens indicate that it is safe to do so.

### **Weapons**

Guns, knives, or any instrument considered as a possible weapon are not permitted on the premises of EEI. Violation of this policy constitutes grounds for termination from the institution.

### **Injury Response and Reporting Procedures**

Immediate Response to Injury:

- In the event of an injury to an instructor or student, immediate first aid should be administered. In cases of serious injury, call 911 immediately.

Ensuring Safety:

- Ensure the area is safe before allowing anyone to re-enter the instruction space.

Securing the Scene and Reporting:

- After stabilizing the situation, secure the scene and collect essential information for an incident report.

Reporting Procedures: In the event of an accident or incident, the following steps must be taken:

1. **Accident/Injury Report Form:** The injured party or a responsible individual, if the former is unable to, should complete the Accident/Injury Report Form.
2. **Notification Protocol:**
  - The instructor is required to promptly inform the Program Director about any student or instructor injuries.
  - In the case of student injuries during clinical or field experiences, the student must immediately inform the preceptor and the Clinical Coordinator or Lead Instructor.

### **Additional Reporting for Clinical or Field Experiences:**

Besides completing the school's Accident/Injury Report Form, students must also fulfill any reporting requirements of the external agency where the injury occurred.

### **Refund Policy**

Should a student's enrollment be terminated or canceled for any reason, all refunds will be made according to the following refund schedule:

1. Cancellation can be made in person, by electronic mail, by Certified Mail, or by termination.
2. All monies will be refunded if the school does not accept the applicant or if the student cancels within three (3) business days after signing the enrollment agreement and making the initial payment.
3. Cancellations after the third (3rd) business day but before the first class result in a tuition refund only.
4. Cancellation after attendance has begun, through 40% program completion, will result in a pro-rata refund based on the number of hours completed compared to the total program hours.
5. Cancellation after completing more than 40% of the program will result in no refund.
6. Termination Date: The refund due to a student is calculated using the last date of actual attendance unless earlier written notice is received.
7. Refunds will be made within 30 days of terminating students' enrollment or receiving a cancellation notice from the student.
8. At the program director's discretion, a student can be dismissed for insufficient progress, nonpayment of cost, or failure to comply with the rules.
9. If a Program is canceled, a reimbursement of money paid that is an overage from the calculated time used will be refunded within 30 days.
10. Students who sustain injuries outside the program shall have their money refunded at the current prorated rate for any unused time. Upon clearance by a physician, the student will be allowed into the next class of the student's choosing at the full cost of the program.
11. Insurance, Platinum, Uniforms, Lab Fees, Registration Fee, Books, 10- Panel Drug Screen, Level II Background Check, Skills Packet, and NREMT Exam Review are **NON-REFUNDABLE**.

**ONLY TUITION IS REFUNDABLE;** *Semester fees, books, registration fee, uniforms, drug screen, EVOS, AHA/BLS/ACLS/PALS, PHTLS, lab fees, FISDAP, EMT/Paramedic skills packets, insurance, Level II background check, transfer of credits fees, and National Registry EMT/Paramedic Exam Reviews are NON-REFUNDABLE.*

## Grievance Procedure

If you feel that your rights have been violated due to an act of discrimination based on race, sex, national origin, religion, disability, political affiliation, beliefs, citizenship or participation in Programs given by Emergency Educational Institute LLC, you may file a complaint of discrimination with the office of Civil Rights and Minority Affairs, (OCRMA): 2670 Executive Center Circle West, 200 Sutton Building, Tallahassee, FL 32399-2157. Complaints must be received within 180 days of the alleged occurrence.

## Complaint Process

If you have a problem which arose in connection with your receiving services from EEI, you should discuss the matter with the Lead Instructor. If the problem cannot be resolved within 7 days a written formal complaint and a meeting with Michelle Ugalde will be required. Michelle Ugalde will have a final decision on the complaint within 3 business days. You may complete a formal grievance form on this issue and send it to: Florida Department of Education, Commission for Independent Education 325 West Gaines St., Suite 1414 Tallahassee, FL 32399-0400. Phone number: (850) 245-3200 or (888) 224-6684 or Accrediting Bureau of Health Education Schools (ABHES) I-361, 7777 Leesburg Pike, Suite 314, North Falls Church, Virginia 22043. Telephone 703-917-9503.

## Program Delivery

EMT and Paramedic Programs are offered through a residential delivery only (on campus). AS in EMS is also a blended delivery. RN to BSN is 100% online. The student must have or have access to a working desktop or laptop computer in order to complete these courses and run the current browser of Internet Explorer or Chrome. The online courses are offered through Mobius Learning. Upon portal login, a tutorial training is provided as to how the platform operates. Technical Support is offered 24/7 via the toll-free phone line.

## Administrative Staff and Faculty

### Administrative Staff

Michelle Ugalde	President and Chief Executive Officer
Dr. Antonio Gandia	EMS Medical Director
David Greenstein	Campus Director
Vincenzo Licata	EMS Programs Director (EMT and Paramedic)
Lori Ugalde	Registrar and Finance Director
Al Ugalde	Admissions Director
Christopher Rodriguez-Jaile	Clinical /Student Services Coordinator
Thelma Gaddie	Clerical Support

### Didactic EMS Instructors & Clinical Faculty:

**Michael Boyhan** is a part-time EMS instructor. He is a licensed paramedic with a bachelor's degree in IT technology from Broward College.

**Lorne Brown** is a part-time EMS instructor. He is a licensed paramedic with an associate's degree in

electronics engineering from Broward College.

**Raynier Charafardin** is a part-time EMS instructor. He is a licensed paramedic with an associate's degree in EMS from the Emergency Education Institute.

**Kevin Gjertsen** is a part-time EMS instructor. He is a licensed paramedic with a bachelor's degree in fire administration from Columbia Southern University.

**Kingman Mais** is a part-time EMS instructor. He is a licensed paramedic with an associate's degree in nursing from the Emergency Education Institute.

**Scott Pitts** is a part-time EMS instructor. He is a licensed paramedic with an associate's degree in EMS from Broward College.

**Bryan Prather** is a part-time EMS instructor. He is a licensed paramedic with an associate's degree in EMS from Broward College.

**Christopher Rodriguez-Jaile** is a part-time EMS instructor. He is a licensed paramedic with an associate's degree in physician assistant studies from Miami-Dade College.

**Christopher Rogers** is a part-time EMS instructor. He is a licensed paramedic with an associate's degree in EMS from Broward College.

**Christopher Rossa** is a part-time EMS instructor. He is a licensed paramedic and holds an associate's degree in EMS from the Emergency Education Institute.

**Manuel Sanchez** is a part-time EMS instructor. He is a licensed paramedic with a master's degree in public administration from Anna Maria College.

**Giovanni Serrano** is a part-time EMS instructor. He is a licensed paramedic with an associate's degree in computer animation from the Art Institute of Fort Lauderdale.

**Michael Whitt** is a part-time EMS instructor. He is a licensed paramedic with a bachelor's degree in public safety administration from Florida Atlantic University.

**Edwin Williamson** is a part-time EMS instructor. He is a licensed paramedic with a bachelor's degree in business administration from the University of Florida.

**Anthony Zapata** is a part-time EMS instructor. He is a licensed paramedic with an associate's degree in nursing from the Emergency Education Institute.

**Nahan Zeff** is a part-time EMS instructor. He is a licensed paramedic with an associate's degree in EMS from the Emergency Education Institute.

## Online Faculty

**Jennifer Duesler** is a part-time online instructor. She is a certified teacher with a master's degree in educational leadership from Nova Southeastern University and a master's degree in school counseling from Florida Atlantic University.

**Roberto Fernandez, III** is a part-time online instructor. He is a certified teacher with a master's degree in African and African diaspora studies from Florida International University.

**Tatiana Mais** is a part-time online instructor. She is a board-certified nurse practitioner with a master's degree in nursing from the University of Miami