

Chapters	Content	Study
<p>Introduction to the Course</p> <p>Chapter 1 - Introduction to EMS Systems</p> <p>Chapter 2 - Well Being of the EMR</p> <p>Chapter 3 - Lifting, Moving, and Positioning Patients</p> <p>Chapter 4 - Legal and Ethical Issues</p> <p>Chapter 5 - Communications and Documentation</p>	<p>Course introductions</p> <p>The EMS System The Emergency Medical Responder</p> <p>Emotional Aspects of Emergency Care Body Substance Isolation Precautions Scene Safety</p> <p>Principles of Moving Patients and Equipment</p> <p>Legal Duties Consent Legal Terms Do Not Resuscitate Orders Organ Donors</p> <p>Documentation Communication</p>	<p>Flashcards Chapter Quizzes</p> <p>Skill Sheets:</p> <ul style="list-style-type: none"> • Spinal Immobilization – Supine • Spinal Immobilization – Seated • BVM Ventilation of an Apneic Adult Patient • Oxygen Administration by NRB Mask • Cardiac Arrest Management / AED • Patient Assessment Medical • Patient Assessment Trauma • Epinephrine Auto Injection • Bleeding Control / Shock Management • Immobilization – Long Bone Injury • Immobilization – Joint Injury
<p>Chapter 6 - The Human Body</p> <p>Chapter 7 - Airway Management</p> <p>Chapter 8 - Resuscitation and Use of the AED</p>	<p>Overview of the Human Body Body Systems Relating Structures to the Body</p> <p>Preparatory Airway Management Breathing Pulmonary Resuscitation Airway Obstruction Aids Resuscitation Suction Systems</p> <p>Cardiopulmonary Resuscitation Adult and Child CPR Infant CPR Ensuring effective CPR for all Patients Special CPR Situations</p>	

<p>Chapter 9 - Patient Assessment</p> <p>Chapter 10 – Medical Emergencies</p> <p>Chapter 11 – Poisoning and Substance Abuse</p> <p>Chapter 12 – Behavioral Emergencies</p>	<p>Scene Size Up Initial Assessment Focused History and Physical Exam Detailed Physical Exam Ongoing Assessment Report – Hand Off to EMTs</p> <p>Altered Mentation Seizures Strokes Diabetics Chest pains</p> <p>Toxicology Allergic Reactions Medication Administrations</p> <p>Behavioral Crisis Psychiatric Patients Special Needs Patients</p>	
<p>Chapter 13 – Environmental Emergencies</p> <p>Chapter 14 - Bleeding, Shock, and Soft Tissue Injuries</p> <p>Chapter 15 - Muscle and Bone Injuries</p>	<p>Temperature Emergencies Submersion Emergencies</p> <p>Heart, Blood, and Blood Vessels Bleeding / Shock Soft Tissue Injuries</p> <p>Musculoskeletal System Splinting Management of Extremity Injuries Axial Skeleton</p>	
<p>Chapter 16 - Childbirth and Children</p> <p>Chapter 17 - Caring for Infants and Children</p>	<p>Understanding Childbirth /Delivery Complications and Emergencies</p> <p>Assessment of Infants and Children Managing Specific Medical Emergencies Managing Trauma Emergencies</p>	

Chapter 18 - Geriatric Patients	Age-Related Physical Changes Assessment of Geriatric Patients Common Medical Problems of Geriatric Patients	
Chapter 19 - EMS Operations	Safety Preparing for the Call Motor Vehicle Collisions Building Access and Hazards	
Chapter 20 – Vehicle Extrication and Special Rescue	Extrication Water Rescues Confined Space Rescue	
Chapter 21 – Incident Management	Hazmat Incidents MCI Terrorist Awareness	
Exam I - Chapters 1 – 8 Exam II – Chapters 9 – 16 Final Exam – All Material		Total Didactic Hours: 56 Required Skills Day Hours: 8 Total Course Hours: 64

Online EMR didactic portion begins on June 1, 2023, and all didactic material must be completed prior to taking the in-person skills day, or prior to August 1, 2023.

All students must schedule and successfully complete an 8-hour skills day no later than August 1, 2023. Skills days are scheduled at our location on July 1, 2023, July 15, 2023, and August 1, 2023.