EMT Course Curriculum Emergency Care 14th Edition

Division 1: EMS Preparatory Chapter 1 > Introduction to Emergency Medical Services Chapter 2 > Well-Being of the EMT Chapter 3 > Lifting and Moving Patients Chapter 4 > Medical, Legal and Ethical Issues Chapter 5 > Medical Terminology Chapter 6 > Anatomy and Physiology Chapter 7 > Principles of Pathophysiology Chapter 8 > Life Span Development	Class Night: September 11 September 11 September 18 September 18 September 25 September 25 September 25 September 25 September 25 September 25 September 26-October	2
Division 2: Airway Chapter 9 > Airway Management Chapter 10 > Respiration and Artificial Ventilation Limited Advanced Airway	October 2 October 9 (Skills Lab) October 9 Division Exam: October 10-16	
Division 3: Patient Assessment Chapter 11 > Scene Size-Up Chapter 12 > Primary Assessment Chapter 13 > Vital Signs and Monitoring Devices Chapter 14 > Principles of Assessment *Airway Skills, Limited Advanced Airways, Vital Signs* Chapter 15 > Secondary Assessment Chapter 16 > Reassessment Chapter 17 > Communication and Documentation	October 16 October 16 October 16 October 16 October 23 (Skills Lab) October 30 October 30 October 30 October 30 October 30 Division Exam: October 31-November	
Division 4: Medical Emergencies Chapter 18 > General Pharmacology Chapter 19 > Respiratory Emergencies Nebulized medications and CPAP Chapter 20 > Cardiac Emergencies (Partial lecture 11/25/2) Chapter 21 > Resuscitation (with LUCAS) Chapter 22 > Diabetic Emergencies and Altered Mental S Chapter 23 > Allergic Reaction Epinephrine administration Chapter 24 > Infectious Diseases and Sepsis Chapter 25 > Poisoning and Overdose Emergencies Narcan administration Chapter 26 > Abdominal Emergencies Chapter 27 > Behavioral/Psychiatric Emergencies and Sufficient 28 > Hematologic and Renal Emergencies	December 4 (Skills Lab November 20 November 13 December 11 December 18 (Skills Lab November 20	o) o)

Division Exam: December 19-31

Christmas Break: December 19 – January 8

Patient Contacts (10 required) may begin after December 18, 2025

Division 5: Trauma

Chapter 29 > Bleeding and Shock
Chapter 30 > Soft-Tissue Trauma
January 8

IV Maintenance January 15 (Skills Lab)

Chapter 31 > Chest and Abdominal Trauma

Chapter 32 > Musculoskeletal Trauma

January 22

January 22

Chapter 33 > Trauma to the Head, Neck, and Spine February 5 (Skills Lab)

Chapter 34 > Multisystem Trauma

Chapter 35 > Environmental Emergencies

January 15

January 29

Division Exam: February 6-February 12

Division 6: Special Populations

Chapter 36 > Obstetric and Gynecologic Emergencies

Chapter 37 > Emergencies for Patients with Special Challenges

Pediatric Lecture

February 19

February 19

Division Exam: February 20-February 26

Division 7: EMS Operations

Complete OSHA Hazmat First Responder Awareness Online Class February 26

Chapter 38 > EMS Operations February 26 (Skills Lab)

Chapter 39 > Hazardous Materials, MCI, Incident Management
Chapter 40 > Highway Safety and Vehicle Extrication
Chapter 41 > EMS Response to Terrorism

March 5
March 12

Division Exam: March 12-March 18

Ten Patient Contacts Completion Date: April 15, 2026

Cognitive Exam Review Nights: March 19, March 26

FISDAP Final Exam (scheduled with proctor)

Between March 27-April 10, 2026

Psychomotor Skills Review Nights:

All of April

Practice Psychomotor Scenario Exam: Oakes, ND

One or two days prior to the final

Final Psychomotor Scenario Exam: Oakes, ND

Between the dates of April 20-23, 2026

Pearson-VUE NREMT CAT Exam (scheduled on your own)*

Mid to late April

*Fargo, Aberdeen, Jamestown, Devils Lake

^{*} Tentative class night is Thursday

^{*} Exam window runs from Friday until noon on class day

^{*} Pre-tests are due before 4pm (MyLab will show 5pm Eastern) on the class night the material is going to be covered, post-tests are due exactly one week later

^{*} Class schedule subject to change (due to week-to-week conflicts, weather, etc.)