

ASSOCIATE OF APPLIED SCIENCE EMERGENCY MEDICAL TECHNOLOGY (EMT) - PARAMEDIC

The Associate of Applied Science Emergency Medical Technology – Paramedic is designed for students seeking a career as a paramedic. The program meets or exceeds the required skills and knowledge necessary for national and state licensure testing. The program contains certification requirements at the EMT Basic and paramedic levels.

PROGRAM STUDENT LEARNING OUTCOMES

Upon successful completion of this program the student will be able to:

- Assess patients and apply treatment protocols in simulated emergency medical situations.
- Demonstrate decision-making skills during simulated emergency scenarios.
- Perform all basic and advance support skills in a safe and timely manner.

ENTRY REQUIREMENTS

For application and fee information, contact the Director at 541-888-1554. Due to continually changing laws and regulations students may be required to add, modify or delete courses and/or hours for the curriculum to meet current standards. See your advisor for current requirements.

GRADUATION REQUIREMENTS

Students must complete a minimum of 101 credit hours with a minimum Grade Point Average (GPA) of 2.0 (C) average or better. All courses in the program must be completed with a 'C' or better. Thirty (30) of the last 45 credits must be earned at Southwestern before the AAS in Emergency Medical Technology - Paramedic degree is awarded. The completion of the following certificates will be required in order to qualify for graduation: ACLS, PHTLS, AMLS, EPC or PEPP. Contact the director for more information on these certificates.

Complete the graduation application process one term prior to the term of completion (i.e., spring term graduates must apply during winter term).



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PREREQUISITES	CHEM110 (4) Foundations of General, Organic & Biochemistry ²	CIS101 (2) Computers in Society	MTH20 (4) Basic Mathematics ¹	WR90 (3) Paragraph Fundamentals (or placement test score)	Reading Score of ASSET39 COMPASS69
FALL = 16 CREDITS	BI231 (4) Anatomy and Physiology I	EMT175 (3) Intro. to Emergency Medical Services	AH111 (3) Medical Terminology I	WR121 (3) English Composition	PSY201 (3) General Psychology ³
WINTER = 17 CREDITS	BI232 (4) Anatomy and Physiology II	EMT170 (2) Emergency Response Communication/Doc.	EMT171 (2) Emergency Response Patient Transport	EMT151 (5) EMT - Basic, Part A	MTH70 (4) Elementary Algebra (or higher)
SPRING = 19 CREDITS	BI233 (4) Anatomy and Physiology III	CJ203 (3) Crisis Intervention	EMT169 (3) EMT Rescue	EMT152 (5) EMT - Basic, Part B	CIS120 (4) Concepts of Computing

52 CREDITS = FIRST YEAR TOTAL REQUIREMENTS

FALL = 15 CREDITS	EMT296 (12) EMT - Paramedic, Part I	SP218 (3) Interpersonal Communication ⁴	
WINTER = 17 CREDITS	EMT297 (14) EMT - Paramedic, Part II	BA285 (3) Human Relations in Organizations	
SPRING = 17 CREDITS	EMT298 (8) EMT - Paramedic, Part III	EMT280F (6) CWE - Internship	HE250 (3) Personal Health ⁵

49 CREDITS = SECOND YEAR TOTAL REQUIREMENTS

101 CREDITS = TOTAL PROGRAM REQUIREMENTS

PROGRAM NOTES

¹MTH55 may be substituted.
²CHEM223 may be substituted.

³PSY202, 203 or 237 may be substituted for PSY201.
⁴SP219 may be substituted for SP218.
⁵PE231 or HE250 only for students in this program.

PE185 courses will not meet this requirement.