



Springfield College Sequencing Guide Emergency Medical Services Management Major ▼ 2017-2018

If you are an Emergency Medical Services Management major who matriculated to Springfield College in 2017-2018, use this as a guide for sequencing your courses. Requirements listed on this guide are subject to change and may not be offered when listed—use your online degree audit for the most accurate information. Always confirm your plans with your advisor, and consult your advisor or chairperson if you have any questions.

EMSM Major – Typical First-Year Schedule	
<p>Fall: ENGL 113, College Writing I (3 cr – fills half College Writing GenEd) EMSM 114, CPR, Health Care Provider (0.5 cr) EMSM 115, Emergency Medical Technician – Part I (4 cr) <i>One of the following, with accompanying lab (note: BIOL 121-123 is the more rigorous option):</i> BIOL 130, Anatomy & Physiology Concepts I (3 cr – also fills Natural Sciences GenEd) <i>and</i> BIOL 132, Anatomy & Physiology Concepts I Lab (1 cr – also fills Natural Sciences GenEd) <i>or</i> BIOL 121, Bioscience I (3 cr – also fills Natural Sciences GenEd) <i>and</i> BIOL 123, Bioscience I Laboratory (1 cr – also fills Natural Sciences GenEd) Plus GenEds, major requirements with flexible timing, or electives (as applicable) to total approximately 15 credits</p>	<p>Spring: ENGL 114, College Writing II (3 cr – fills half College Writing GenEd) EMSM 116, Emergency Medical Technician – Part II (4 cr) EMSM 135, EMS Career Planning (3 cr) <i>One of the following, with accompanying lab:</i> BIOL 131, Anatomy & Physiology Concepts II (3 cr) <i>and</i> BIOL 133, Anatomy & Physiology Concepts II Lab (1 cr) <i>or</i> BIOL 122, Bioscience II (3 cr) <i>and</i> BIOL 124, Bioscience II Laboratory (1 cr) Plus GenEds, major requirements with flexible timing, or electives (as applicable) to total 30 credits for the year</p>
<p>Fall or Spring: HLTH 100, Wellness: A Way of Life (3 cr – fills Health and Wellness GenEd)</p>	

EMSM Major – Typical Second-Year Schedule		
<p>Fall: GenEds, major requirements with flexible timing, or electives (as applicable) to total approximately 15 credits for the semester.</p>	<p>Spring: EMSM 200, EMT – Paramedic I (4 cr) Plus GenEds, major requirements with flexible timing, or electives (as applicable) to total approximately 15 credits</p>	<p>Summer: EMSM 225, EMT – Paramedic II (4 cr)</p>

EMSM Major – Typical Third-Year Schedule	
<p>Fall: EMSM 249, EMT – Paramedic III (4 cr) EMSM 251, Advanced Cardiac Life Support (1 cr) Plus GenEds, major requirements with flexible timing, or electives (as applicable) to total approximately 15 credits</p>	<p>Spring: EMSM 325, System Status Management (2 cr) EMSM 335, Plan and Design of Emergency Vehicles and Facilities (2 cr) Plus concentration requirements as noted below, GenEds, major requirements with flexible timing, or electives (as applicable) to total 30 credits for the year</p>

EMSM Major – Typical Fourth-Year Schedule

<p>Fall: EMSM 486, EMS Management Internship (3 cr – also fills WAC GenEd) Plus GenEds, concentration requirements, major requirements with flexible timing, or electives (as applicable) to total approximately 15 credits</p>	<p>Spring: EMSM 420, EMS Management Senior Project (3 cr – also fills WAC GenEd) Plus any outstanding GenEds, concentration requirements, major requirements with flexible timing, or electives (as applicable) to total 120 credits for your career</p>
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Additional EMSM Requirements – Flexible Timing

BUSM 150, Introduction to Business (3 cr, 1 st or 2 nd year) BUSM 210, Principles of Accounting I (3 cr, following BUSM 150) RHDS 230, Psychology of Disability and Illness (3 cr – also fills Behavioral/Social Sciences GenEd and Social Justice GenEd, 1 st or 2 nd year) BUSM 215, Principles of Management (3 cr, following BUSM 150) or SMRT 479, Personnel and Human Resources Management (3 cr, 3 rd or 4 th year)	
<i>In addition, you must complete one of the following concentrations:</i>	
<p>Paramedic Concentration: EMSM 350, EMT – Paramedic Clinical Affiliation (4 cr; 3rd year) EMSM 386, EMT – Paramedic Field Internship (4 cr; 3rd year) EMSM 388, Paramedic IV Capstone Course (3 cr; 4th year)</p>	<p>Advanced Management Concentration: EMSM 354, Paramedical Clinical Concepts (3 cr, 3rd year) EMSM 384, Paramedic Field Concepts (3 cr, 3rd year) EMSM 482, Special Operations Management (3 cr, 4th year) EMSM 483, Leadership and Resiliency (3 cr, 4th year)</p>

EMSM Program Standards

Program standards for the EMSM major, include, but are not limited to:
<ul style="list-style-type: none"> • After two semesters or earning 30 credits, EMSM majors must earn a minimum 2.000 term GPA each semester.
In addition, students in the EMSM/Paramedic Concentration must have:
<ul style="list-style-type: none"> • A minimum cumulative GPA of 3.00 in the following courses with clinical or field requirements: EMSM 114, 115, 116, 200, 225, 249, 251, 350, and 386.
For more information about these and other program standards, contact your advisor or the EMSM chairperson.

GenEd Requirements, Electives, and College Requirements

<p><i>This major typically requires 65.5 – 66.5 credits to complete. In addition to the requirements previously listed, you must complete:</i> <i>In addition to the requirements previously listed, you must complete:</i></p>
<ul style="list-style-type: none"> • Additional GenEds: Computing Technology, Literary Studies, Visual/Performing Arts, Spiritual/Ethical Dimensions, Quantitative Reasoning, Historical/Cultural Studies, International/Multicultural Studies, and Physical Activity • 17.5 – 18.5 elective credits or more (depending on concentration and GenEds selected) to total at least 120 credits • A minimum cumulative GPA of 2.000 or higher • The residency requirement—60 credits taken at Springfield College (including 15 of your last 30) • Courses listed below are <i>recommended</i> electives for EMSM majors – they are <i>not</i> required: <ul style="list-style-type: none"> EMSM 211, Basic Cardiac Life Support Instructor (2 cr) EMSM 260, Emergency Medical Technician Professional Enhancement (2 cr) EMSM 340, EMS Continuing Education and EMT-Basic Refresher (2 cr) EMSM 374, Fundamentals of Search and Rescue (2 cr) EMSM 375, Search and Rescue Management (3 cr)