

Southern Illinois University- Carbondale
Associate in Applied Science in Emergency Medical Technician - Paramedic
to
Bachelor of Science in Public Safety Management
(2018-2019 Catalog)

Southern Illinois University

Carbondale, IL 62901

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MCC and SIUC have entered into a Program Articulation Agreement between the AAS in Emergency Medical Technician - Paramedic and the BS in Public Safety Management. The agreement takes full advantage of SIUC's Capstone Option, which reduces the SIUC University Core Curriculum from 41 semester hours to 30.

The BS in Public Safety Management is offered through SIUC's Lake County site at University Center in Grayslake. Coursework is completed through weekend classes and independent study.

ADMISSION

A McHenry County College graduate receiving an AAS in Emergency Medical Technician - Paramedic will be considered for the Capstone Option and admission to SIUC's Public Safety Management program, if the following are met:

- Completion of SIUC undergraduate admissions application and admission to the University
- Minimum cumulative 2.00 GPA for collegiate work as calculated by SIUC
- Completion of at least 18 credit hours of transferable SIUC University Core Curriculum credit, as noted on the second page of this guide
- Completion of the major related courses specified on the second page of this guide

A McHenry County College student transferring to the Public Safety Management degree program at SIUC who has not completed the AAS in Emergency Medical Technician - Paramedic at MCC will have related coursework evaluated on a course-by-course basis, will not be eligible for the Capstone Option, and will be considered based upon enrollment criteria and space availability.

Note: SIUC's Dual Admission Program allows baccalaureate oriented freshman students at community colleges to benefit from pre-advisement through SIUC for a chosen major at SIUC. For more information:

<http://admissions.siu.edu/dap/>.

Credit for Work Experience - SIUC recognizes that there may be work experience that has a meaningful relationship with this baccalaureate program.

- Credit is granted only when work experience is properly documented by the student and assessed and approved by the major department. The student must demonstrate college-level learning in the major area.
- The documentation for gaining credit through work experience must be assessed through the department by the end of the student's first semester at SIUC.
- For more information, contact the SIUC contact person on this guide.

Education Plan - Following is a recommended degree plan for students who plan to complete the AAS in Emergency Medical Technician - Paramedic degree at MCC and be considered for admission to SIUC's Capstone Option for the BS in Public Safety Management.

The courses listed in bold print satisfy SIUC University Core Curriculum requirements.

Requirements for the AAS in Emergency Medical Technician - Paramedic		
Program Requirements	Cr	Courses
Communications	6	_____ ENG151 Comp I (C or better) _____ SPE151 Introduction to Speech
Math	3	_____ Select 1 course from following: MAT150 Elements of Mathematics or MAT161 College Algebra
IAI Social & Behavioral Sciences	3	_____ Select 1 course: IAI Social & Behavioral Science Recommended - PSY151 or SOC151 or SOC251
IAI Fine Arts	3	_____ Select 1 course: IAI Fine Arts
Program Core Requirements	45-51	_____ BIO110 Intro to Human Biology or BIO157 Fund of Biology _____ EMS110 EMT-Basic _____ EMS105 First Responder or NAE100 Basic Nursing Ass't _____ EMS120 EMT-Paramedic-Module I _____ PHI251 Intro to Ethics _____ EMS121 EMT-Paramedic Module II _____ CDM110 Computer Literacy _____ EMS122 EMT-Paramedic Module III _____ _____ EMS123 EMT-Paramedic Internship _____ _____ MGT150 Principles of Management _____ PSY250 Human Dev Over Life Span
Program Electives (choose 16 credit hours)	6	Select 6 credits from the following: _____ FRS100 Intro Emergency Serv _____ FRS222 Fire Service Instructor I _____ FRS101 Intro to Fire Science _____ FRS290 Fire Science Topics _____ FRS150 Firefighter Basic _____ HFE120 Physical Fitness _____ FRS220 Fire Service Mgmt I _____ MGT205 Creative Leadership _____ _____ MGT210 Human Res Mgmt
Total Degree Credits	66-72	

ADDITIONAL Courses You Can COMPLETE THROUGH MCC

It is very important for you to work with the SIUC contact person noted on the front of this guide when selecting additional coursework. Please Note: SIUC requires a minimum of 42 semester hours of 300/400 level coursework completed through a four-year institution. (The last 30 hours of the bachelor's degree must be completed through SIUC.) This means that a maximum of 78 credits from a community college **will apply** toward SIUC's bachelor's degree. Some of the coursework in your AAS degree transfers to SIUC as elective credit, but it is beyond the number of elective credits that will apply to the BS degree. You may complete the following additional courses at MCC, and they will apply toward SIUC general education requirements.

SIUC General Education Requirements

- IAI Fine Arts course
- IAI Physical Science course
- Multicultural Diversity in the US – Select one course: ENG260, 275, HIS141, 170, MUS154; PHI158, 160; SOC175, 260, 261; SPE251, 265/

Courses You Will Complete Through Southern Illinois University Carbondale

SIUC requires the following courses for a BS in Public Safety Management. A minimum of 42 credits of 300/400 level courses must be completed through SIUC or a four-year institution (in bold print). The last 30 hours must be completed through SIUC. Courses not in bold print can be completed through MCC, as noted on the previous page.

<u>Course #</u>	<u>Course Title</u>	<u>Credits</u>
	Remaining SIUC University Core Curriculum	9
PSM302	Ethics in Public Safety	3
PSM305	Developing Personal Philosophy of Leadership	3
PSM316	Applications of Technical Writing	3
PSM332	Labor Relations for Fire & Emergency Services	3
PSM350	Readings in Public Safety Mgmt	3
PSM365	Grant & Proposal Writing for Public Safety	3
PSM383	Data Interpretation for Public Safety	3
PSM387	Fiscal Aspects of Public Safety	3
PSM421	Professional Development	3
PSM450	Analytical Approaches to Public Fire Protection	3
	Specialization Courses	18

Total credits beyond your AAS needed to complete the BS degree **57**
(as outlined in this guide)