

Academic Pathway to:

Emergency Medical Services

Associate in Science

For more information contact: Tina Maloy

Code: 2190

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Length: 75 credits

850-718-2403

Entrance Requirements:

This is a limited access, limited enrollment program. All selected applicants are required to submit a completed FDLE background check and drug screen. All pre-requisite coursework must be completed and all supporting documents on file by deadline.

Students must maintain a 2.0 cumulative GPA or higher in all program courses.

RSEWORK	Sem. Hrs.			
Emergency Medical Technician	12			
	12			
	Sem. Hrs.	2nd Semester		Sem. Hrs.
English Composition I	3	EMS 2620C	Paramedic I	15
Basic Anatomy and Physiology	3			
SOCIAL SCIENCE CORE	3			
HUMANITIES	3			
Orientation	1			
	13	TOTAL		15
	Sem. Hrs.	4th Semester		Sem. Hrs.
Paramedic II	15	EMS 2622C	Paramedic III	12
	15	TOTAL		12
	Sem. Hrs.			
NATURAL SCIENCE CORE	3			
College Algebra	3			
	6			
	Emergency Medical Technician English Composition I Basic Anatomy and Physiology SOCIAL SCIENCE CORE HUMANITIES Orientation Paramedic II NATURAL SCIENCE CORE	Emergency Medical Technician 12 12 12 Sem. Hrs. Sem. Hrs. English Composition I 3 Basic Anatomy and Physiology 3 SOCIAL SCIENCE CORE 3 HUMANITIES 3 Orientation 1 13 Sem. Hrs. Paramedic II 15 15 Sem. Hrs. NATURAL SCIENCE CORE 3 College Algebra 3 3 Sem. Hrs. Sem. Hrs.	Emergency Medical Technician 12 12	Emergency Medical Technician 12 12 12

¹ Non Credit developmental writing, reading and/or math may be required depending on placement test scores. Contact an advisor for details.

While academic advisors, faculty, and staff provide significant academic planning and related assistance to students, completion of all degree requirements, and the process of monitoring progress to that end, is ultimately the responsibility of the student.

² Students may also choose STA 2023 or MGF1130.

³ Students enrolled in AA, AS, or BS degree programs must complete the State of Florida's Civic Literacy requirement. See catalog or contact an Academic Advisor for more information. Requirements: FCLE AND one course from POS 2041 or AMH 2020 or (AMH 2010 beginning Fall 2024).

⁴ If student has already completed BSC 2010, 2011 or 2085 with a "C" or higher then student must take BSC 2085 w/lab and BSC 2086 w/Lab to meet the natural science requirements.