



Emergency Medical Technology Programs

Paramedic Associate Degree
Emergency Medical Technician Certificate
Advanced Emergency Medical Technician Certificate
Paramedic Certificate

Applicants will be admitted to this program on a “first-qualified, first-admitted” basis. Applicants are considered qualified for admission to the next available class when they meet **all** TTC and program requirements. Classes begin on a **semester basis as noted in the curriculum.**

Program Admission Requirements

In addition to meeting the college’s general admission requirements, including submission of official high school and college transcripts, applicants must complete all of the following requirements:

1. Complete the **Health Sciences Application**. Application link can be found on the TTC Health Sciences webpage.

Note: When the number of applicants qualifying at the same time exceeds space available in the program, admission will be prioritized according to the date and time that the Health Science application was received by the Health Sciences Admissions Coordinator.

2. Successfully complete MAT 033 Developmental Mathematics (or achieve qualifying equivalent math placement).
3. Achieve a minimum cumulative 2.0 GPA at the time of acceptance and at date of entry into the program based on classes at your most recently attended institution taken within five years of acceptance into the program.
4. Submit proof of attendance of a mandatory advising session with full-time EMT faculty to HealthSciencesAdmissions@tridenttech.edu.
5. Submit a Statement of Completion form online. The link to the form can be found on the Health Sciences webpage.

Course Specific Admission Procedures for the Emergency Medical Technology Programs

Paramedic Associate Degree and **Emergency Medical Technician Certificate**– Submit to HealthSciencesAdmissions@tridenttech.edu an Observation form documenting a **minimum of twelve hours of observation** work of an EMT-Paramedic employed by an emergency service agency. The applicant is responsible for arranging the observation experience. Forms can be found on the TTC Health Sciences webpage.

Advanced Emergency Medical Technician Certificate – Provide proof of CPR, completion of Emergency Medical Technician Certificate program within the past year with scheduled practical and cognitive test dates, or be a current certified Emergency Medical Technician, minimum National Registry and State of South Carolina.

Paramedic Certificate – Provide proof of current CPR, completion of Advanced Emergency Medical Technician Certificate program within the past year with scheduled practical and cognitive test dates, or be a current certified Advanced Emergency Medical Technician, or be a current certified AEMT, minimum National Registry and State of SC.

Accreditation – The Emergency Medical Technology programs are accredited by the Commission on Accreditation of Allied Health education Programs (CAAHEP), 9355 – 113th St. N., #7709, Seminole, FL 33775; telephone: 727-210-2350; website: <http://www.caahep.org> and the Committee on Accreditation Programs for the Emergency Medical Services Professions (CoAEMSP), 8301 Lakeview Pkwy, Ste 111-312, Rowlett, TX 75088; telephone: 214-703-8445; website: <http://coaemsp.org>.

Trident Technical College is an equal opportunity institution and does not discriminate on the basis of race, color, religion, national or ethnic origin, disability, gender or age in its admissions policies, programs, activities or employment practices.

EMERGENCY MEDICAL TECHNICIAN CERTIFICATE

				<u>Lecture</u>	<u>Lab</u>	<u>Credit</u>
First Semester - Fall						
BIO 210		Anatomy and Physiology		3	3	4
EMS 102	F1	Emergency Medical Care I		1	3	2
EMS 103	F2	Emergency Medical Care II		2	3	3
EMS 212	F2	EMS Field Internship		0	6	<u>2</u>
TOTAL SEMESTER HOURS						11

ADVANCED EMERGENCY MEDICAL TECHNICIAN CERTIFICATE

				<u>Lecture</u>	<u>Lab</u>	<u>Credit</u>
First Semester - Spring						
BIO 211		Anatomy and Physiology II		3	3	4
EMS 107	S1	Advanced Emergency Care I		1	3	2
EMS 108	S2	Advanced Emergency Care II		2	3	3
EMS 115	S2	International Trauma Life Support		0	3	1
EMS 219	S2	Advanced EMS Field Internship		0	6	<u>2</u>
TOTAL SEMESTER HOURS						12

PARAMEDIC CERTIFICATE

				<u>Lecture</u>	<u>Lab</u>	<u>Credit</u>
First Semester – Summer						
EMS 120		Pharmacology		3	0	3
EMS 217		Introduction to Electrocardiography		1	3	2
EMS 220		Paramedic Internship I		1	6	3
EMS 233		Paramedic Emergency Medical Care I		1	3	<u>2</u>
						10
Second Semester – Fall						
EMS 211	FF	Advanced Clinical Experience I		1	6	3
EMS 221	F1	Paramedic Internship II		1	6	3
EMS 234	F1	Paramedic Emergency Medical Care II		2	3	3
EMS 116	F2	Advanced Cardiac Life Support		0	3	1
EMS 235	F2	Paramedic Emergency Medical Care III		1	3	<u>2</u>
						12
Third Semester – Spring						
EMS 214	S1	Advanced Clinical Experience II		1	6	3
EMS 236	S1	Paramedic Emergency Medical Care IV		2	3	3
EMS 117	S1	Advanced Pediatric Life Support		0.5	1.5	1
EMS 222	S2	Paramedic Internship III		0	9	<u>3</u>
						10
TOTAL SEMESTER HOURS						32

Course Progression: Once accepted into the program, students must earn a grade of C or better in each course and earn a grade of satisfactory on professional development evaluations in order to progress to the next semester.

Please note: All Health Sciences students are required to have drug screenings, criminal background checks, and a current Student Health Record with immunizations and titers. For more information, students may contact their EMT advisor. NOTE: Falsification of any information submitted will make a student ineligible for admission to or continuation in the EMT Program.