

“Stafford County & Associates in Emergency Care Consortium”



COURSE ANNOUNCEMENT:

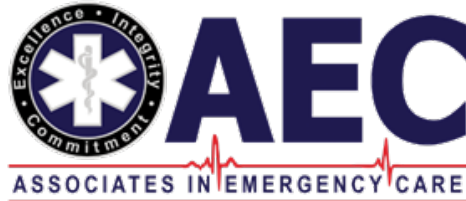
Course: Paramedic Program

Location: AEC - Hampton

Address: 1300 Thomas Street, Hampton, VA 23669

Start Date: August 13, 2024

End Date: March 26, 2025



Non-refundable Deposit to reserve your seat: \$395
(This amount will be deducted from the total tuition)

Course Tuition & Important Information:

- Must be certified as a Virginia State EMT prior to the start of class.
- Out of state applicants or those with national certification only need to gain temporary reciprocity from the VA Office of EMS. Follow this link:
[Becoming an Emergency Medical Services Provider in Virginia – Emergency Medical Services](#)
- Flip-Flop Program. A-A-B-B Schedule – Tues through Fri 9am – 5pm. Students attend one “A” day (Tues or Wed) and one “B” day (Thurs or Fri) each week.
- Course Tuition: **\$9224.00** which includes: (see tuition payment schedule)
 - Cadaver Lab
 - Online version of Microsoft 365
 - Fisdap Scheduler and Skills Tracker
 - Fisdap’s Paramedic Study Tools
 - 2 Student Polos and 2 Uniform T-Shirts
 - Job Shirt
 - Castlebranch Background and Drug Screen
 - MyBradyLab - eTexts
 - ACLS Certification
 - PALS Certification
 - Transfer college credits to any VA Community College, GWU, Jefferson College of Health Sciences, or Columbia Southern University
- No Additional AEC Fees
- **Additional Post Course Testing Fee (not part of tuition): TBD**

Associates in Emergency Care has partnered with Stafford County to form the “Stafford County and Associates in Emergency Care Consortium” to continue the achieved goal of national accreditation that began in 2003 and to successfully provide student services in all of our EMS programs. The “Stafford County and Associates in Emergency Care Consortium” is accredited by the Commission on Accreditation of Allied Health Education Programs (CAAHEP) upon the recommendation of the Committee on Accreditation of Educational Programs for Emergency Medical Services Professions (CoAEMSP).

