FOR IMMEDIATE RELEASE

Virtual Academy Launches OnSite+: Revolutionizing Public Safety Training with Hybrid Learning

Martin, **TN**, **April 2025** – Virtual Academy, a leading provider of training solutions for public safety professionals, today announced the launch of its innovative OnSite+ training program. This cutting-edge hybrid learning model combines expert-led, in-person instruction with the flexibility and accessibility of digital tools to deliver a superior training experience for law enforcement agencies.

OnSite+ is designed to transform how agencies train their personnel, addressing the critical needs of today's public safety professionals. By pairing traditional classroom learning with online resources, OnSite+ aims to boost knowledge retention, reduce operational downtime, and ultimately enhance the effectiveness of law enforcement training.

"The OnSite+ leadership training offered by Virtual Academy is one of the best leadership programs available in public safety today," states Joe Purvis, Giles County Sheriff's Office. "I would definitely encourage any Public Safety Leader to put their staff through this program. Everyone from a prospective line supervisor to the agency head will benefit from this. I believe this is one of the best uses for my training budget."

"We are thrilled to introduce OnSite+ as the next evolution in law enforcement and 9-1-1 training," said Dr. Nassar Nassar, CEO, Virtual Academy. "We understand the demands and complexities faced by today's public safety professionals, and we believe OnSite+ provides a powerful and effective solution that delivers tangible results."

Ready to Train Smarter?

Law enforcement and 9-1-1 agencies interested in learning more about how OnSite+ can benefit their training programs are encouraged to contact Virtual Academy at 844-381-2134.

About Virtual Academy:

Virtual Academy is a leading provider of innovative training solutions dedicated to empowering public safety professionals with the knowledge and skills they need to serve their communities effectively and safely.