SANS.edu is the top college devoted only to cyber

The **SANS Technology Institute**, distinguished as the only US college dedicated entirely to cybersecurity, has an impressive track record, including multiple victories in the National Cyber League competition and a Top 3 finish in the NSA Codebreaker Challenge. SANS.edu is renowned for its career-focused programs, which are enhanced by a world-class faculty composed of top cybersecurity practitioners. Its courses are hands-on and continually updated to maintain real-world relevance, ensuring that students are well-prepared for the industry. Each program at SANS.edu leads to industry-recognized GIAC certifications, adding significant value to the educational experience. The institute offers flexible programs with various start dates throughout the year, catering to a wide range of schedules.

Unlike traditional institutions, SANS.edu does not operate from a campus. Instead, it provides innovative online and in-person course delivery options, including fully online options for all its programs. This approach has garnered praise from graduates, such as Cathy Sowa, who highlighted the unparalleled level of support and resources available to students.

SANS.edu's undergraduate degree and certificate programs are lab-intensive and hands-on, designed for students of all ages aiming to embark on a cybersecurity career. Graduates like Tin Nguyen commend the institute for its clear roadmap and its effectiveness in facilitating a swift transition into the booming cybersecurity industry. Additionally, SANS.edu invites students from other colleges to join its career-launching certificate programs.

At the graduate level, SANS.edu offers a cybersecurity master's degree program focused on leadership and highly technical, job-specific graduate certificate programs for working professionals. A noteworthy aspect of the SANS.edu experience is the earning of GIAC certifications, which are highly valued in the industry. These certifications, such as the GSEC and GCIH, are ranked among the top 10 cybersecurity certifications and are a significant factor in job interview selections.

SANS.edu is also the home of the Internet Storm Center, the premier global cyber threat detection network. Bachelor's degree students have the unique opportunity to gain hands-on experience through virtual internships as Apprentice Handlers, enhancing their practical skills and industry readiness.

## DESIGNATIONS

• CAE-Cyber Defense

## CONTACT INFORMATION

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