LogRhythm EDU Partner Program

LogRhythm's EDU Partner program seeks to support institutes of higher learning in developing their cybersecurity curriculum for undergraduate, graduate, and continuing professional education students.

Our goal is to support the development of courses that provide your students with the fundamentals of security analysis in the commercial enterprise and feature the LogRhythm SIEM and hands-on labs to provide students with an understanding of how to detect and respond to real-world cyberthreats.

Students completing these courses are qualified to sit for the LogRhythm Security Analyst certification exam, an industry recognized and highly marketable certification, making this an incredible value proposition for both the academic institution and students.

We have two models in our program:

Our Adult Continuing Education Model is geared for the working adult looking to develop their professional skill set and marketability by completing our self-paced, on-demand, hands-on 16-hour security analyst course. We provide the course materials and access to our virtual lab environment to you for inclusion in your adult continuing education offerings.

Our Academic Model is designed to help you incorporate the use of a real-world tool into your undergraduate and graduate curriculums. We provide you with a Not-For-Resale license of the LogRhythm NextGen SIEM Platform to use as a sandbox, free administrator and analyst training for instructors, access to all our training materials, and support in customizing our lab exercises to suit your specific program needs.

Virtual Machines used for hands-on labs and exercises are provided by a third-party vendor/partner (InfoSec Learning) at very low cost to students with an option to be paid for directly by the students via credit card. These are considered lab fees and priced accordingly.
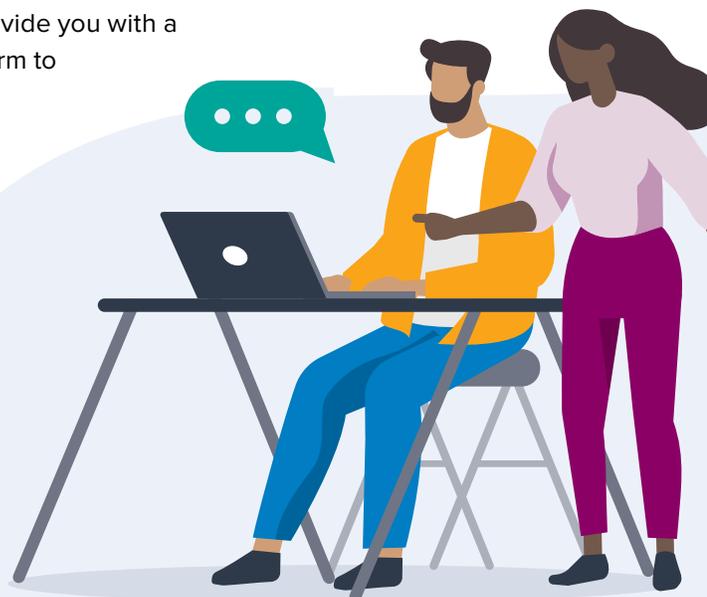
Here's what some recent students from the University of Colorado had to say:

"The hands-on aspect of the labs was instructive. You can read about SIEMs all day long, but until you dig into one yourself, you don't really get a feel for it. LogRhythm was smart to make their application available, so that we could see the value of following an evidence trail, and walking through a threat lifecycle management workflow first-hand."

"The lab simulations were really interesting, with the interactive steps and challenges which lets us assess the level of knowledge and skills from the video lectures and study modules."

"I loved the hands on SIEM interface experience, it is invaluable in my opinion for prospective IT security analysts (a common first step in IT security)."

"I certainly appreciated the high level of relevancy and connection between the lab assignments, the instructions, and the assigned textbook which allowed for a rather seamless learning process for me as the student. The ability to filter through different attributes and to create alarms and cases allowed me to assess incidents and situations from different perspectives and to better equip myself with the skills to identify and detect abnormalities."

"I enjoyed the experience of going through the labs and getting familiar with the software. I have learned about SIEMs in prior classes but never experienced using one so it was very practical to get experience with looking through the simulated real-time data. I also liked how the labs presented scenarios where you would be looking for evidence of certain threats such as ransomware, botnets and even a violation of the organization's acceptable use policy."

We're happy to discuss the possibilities with you at any time.

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::: LogRhythm®