BCR Cyber Donates Industry-Grade Cyber Range to Baltimore Polytechnic Institute

Ribbon Cutting Event to be Held at Poly in September

BALTIMORE, MD, UNITED STATES, September 16, 2026 / EINPresswire.com/ -- BCR Cyber, a leading provider of comprehensive cybersecurity training and job placement services, and Baltimore Polytechnic Institute (Poly), a historic public, coeducational citywide magnet high school, today announced the donation and installation of a BCR Cyber Series 3000 Cyber Range at Poly, bringing industry-grade cybersecurity training technology directly into a Baltimore City public high school classroom.

> Donating this range to Poly represents an important next step in building Maryland's cyber workforce by reaching underserved students earlier in their education journey."
>
> *Michael Spector, President and CEO, BCR Cyber*

Provided to Poly by BCR Cyber as an in-kind donation, the Series 3000 Cyber Range is an industry-grade training environment that simulates real-world cyberattacks and allows students to develop practical skills in areas including network defense, threat detection, compromise mitigation and incident response. It is the same class of technology BCR Cyber uses to train and place adult learners with government and commercial employers across Maryland.

The range is accessed via dedicated remote workstations and is intended to be integrated into the school's existing computer science and engineering coursework, giving students hands-on experience defending live systems rather than learning cybersecurity concepts in the abstract. Students will work through guided attack-and-defend scenarios that mirror the incidents Maryland employers face every day.

BCR Cyber's support extends beyond the technology itself. As part of the donation, the company will provide instructor training, train-the-trainer support, and administrative support to help Poly faculty build and sustain the program independently over time.

"Donating this range to Poly represents an important next step in building Maryland's cyber workforce by reaching underserved students earlier in their education journey," says Michael

Spector, President and CEO of BCR Cyber. “Students will have access to the same type of hands-on technology and training they would encounter in college or on the job, presenting Maryland employers with an additional pipeline of skilled talent.”

“Poly has spent 143 years preparing students for careers in engineering and technology, and this donation extends that tradition into cybersecurity,” says Mark T. Sawyer, Principal of Baltimore Polytechnic Institute. “Our students will now train on the same equipment professionals use to defend real networks, and that kind of hands-on experience, turning theory into practice, changes what they believe is possible for themselves. We are grateful to BCR Cyber for investing in our school and our students.”

The donation also supports goals of the Blueprint for Maryland’s Future, the education legislation enacted in 2021 to transform Maryland’s public education system, improve student outcomes, and expand opportunities for students who have historically been underserved.

For more information about the Series 3000 Cyber Range or BCR Cyber, visit www.bcrcyber.com.

About Baltimore Polytechnic Institute
Founded in 1883, Baltimore Polytechnic Institute, a public magnet high school in Baltimore City, combines a rigorous academic science, technology, engineering and math (STEM) curriculum with the arts and humanities to prepare highly motivated students for success in college and in life. For over 140 years, Poly's commitment to academic excellence remains unchanged.

About BCR Cyber
Established in 2017, BCR Cyber (formerly Baltimore Cyber Range) is dedicated to delivering exceptional training solutions to both government and commercial clients. BCR Cyber has trained thousands of individuals and successfully placed over 83 percent into employment. The BCR Cyber Range is the first such facility in the world specifically dedicated to workforce development in the cybersecurity sector. BCR Cyber provides trainees with the most advanced cybersecurity strategies and techniques in an environment that simulates real threats in real-time. The range’s hands-on training encompasses cyber threat detection, compromise mitigation, and system remediation, and is complemented by placement services.

Matthew Pugh
Pugh & Tiller PR for BCR Cyber
+1 443-527-1552
email us here
Visit us on social media:
LinkedIn

This press release can be viewed online at: https://www.einpresswire.com/article/942467670

EIN Presswire's priority is source transparency. We do not allow opaque clients, and our editors

try to be careful about weeding out false and misleading content. As a user, if you see something we have missed, please do bring it to our attention. Your help is welcome. EIN Presswire, Everyone's Internet News Presswire™, tries to define some of the boundaries that are reasonable in today's world. Please see our Editorial Guidelines for more information.
© 1995-2026 Newsmatics Inc. All Right Reserved.