Wipro sees universities emerging as an attractive target for cyber-attacks. Open networks, work-from-home arrangements, student, faculty, and staff Personally Identifiable Information (PII), and research Intellectual Property (IP) are opportunities for bad actors.

The challenge for many higher education technology leaders is that their cyber-security defense is predicated not by the severity of threats or intrinsic value of their data but by the availability of budgets and resources. Leaders who understand the criticality of this challenge are quickly transforming their cyber-security strategy and emerging stronger with Wipro’s Next Gen Managed Detection and Response solution.

Wipro’s Next Gen Managed Detection and Response solution is a managed services model combining the strength and resiliency of a state-of-the-art cybersecurity facility with the cost efficiencies of a shared services model. The facility is equipped with threat intelligence, analytics, incident response, and forensic capabilities in a continuous 24x7 security operation. Incorporating best-of-breed cyber technologies, Wipro’s three-tier pricing model ensures that a level of security is available for most budgets. Most importantly, Wipro’s Next Gen Managed Detection and Response solution equips Universities with tools to:

- Keep pace with security innovation
- Protect programs and reputation
- Optimize costs and efficiencies
- Protect critical data and Intellectual Property
- Manage global, digital risks.

With Wipro’s Next Gen Managed Detection and Response solution, CIOs and CISOs are creating a safer and more secure environment for their students, faculty and staff.

To hear more, please write to us at info@wipro.com