

PROTECT INSTITUTIONAL DATA AND PROVIDE A SAFE ENVIRONMENT



Increasingly sophisticated digital threats and risks to physical safety and health make it harder for institutions to protect students and staff



Cyberattacks on higher-ed institutions resulted in the exposure of over 1.3 million identities in 2019¹



60% of US colleges are limiting the number of oncampus visitors due to the COVID-19 pandemic³

References: 1. Infosec; 2. Verizon; 3. Campus Safety Magazine



44% of higher education institutions have admitted to suffering a compromise involving a mobile device in 2019²



Microsoft cloud technology empowers higher-ed institutions to maximize student and staff safety, online and on campus						
Streamline security and identity management of students and staff	Make it easy to enable students and staff to get the data they need while preventing unauthorized access attempts	 Safeguard access to data and applications while maintaining simplicity for users Proactively apply and manage access policies and security requirements to all devices and apps Unlock zero-touch device provisioning, deployment, and retirement 				
Protect student and faculty data, at home and on campus	Empower everyone to collaborate with confidence knowing that data, research, and work is protected	 Defend from malicious threats in emails, links, and meeting and collaboration tools Prevent, detect, investigate, and respond to advanced threats on your institution's network Increase visibility and control over data travel to SaaS applications and cloud services Control, label, and protect data as it traverses 				
Defend institutional assets from cyber-crime	Safeguard sensitive campus systems and effectively respond to increasingly complex cyber attacks on your institution	Understand the current state of your institution's security posture and how to improve it Respond to threats smarter and faster by leveraging high- quality detections and prioritization of alerts Maximize protection of your high-value intellectual property and research from malicious actors				
Maximize physical campus safety and health for the entire community	Promote the wellbeing and security of everyone on campus while accelerating emergency response times to potential threats	 Virtually model relationships and interactions among people, places, and devices to enable real-time security Control physical access to specific locations to ensure only the right people have the right access Provide multiple layers of protection to your IoT devices and equipment Automatically identify and respond to potential threats Build applications and tools to track, respond to, and mitigate COVID concerns Detect and respond to threatening or inappropriate language 				
		set of compliance standards and rigorous adherence to strict security controls				
GDPR ISO 27001	ISO 27018 SOC 1	SOC 2SOC 3Content Delivery and Security AssociationHIPAA				



FERPA

CSA







enisa FNISA-IAF



FedRAMP FedRAMP JAB P-ATO

****** GOV.UK United Kingdom G-Cloud





Get started with the right Microsoft 365 license for your institution

	Streamline security and identity management	Protect student and faculty data	Defend institutional assets	Maximize campus safety
M365 A3	 Brute force identity attacks or usage of compromised credentials Legacy authentication blocking conditional access policies 	 Phishing Known attack attachment and URL blocking Information protection Manual classification and labelling of sensitive data 	 Ransomware Document protection/recovery + known attack detection/prevention Remote Access and Lateral Movement Credential guard protects secrets on devices 	 Connected campus Aggregated data from multiple on- premises sources and simple report authoring
M365 A5	 Brute force identity attacks or usage of compromised credentials Risk adaptive authentication and automated remediation Identity lifecycle governance User access reviews and role assignments 	 Phishing Unknown attack attachment and URL detonation and blocking Information protection Automated classification and labelling of sensitive data Data exfiltration Cloud application access and session controls Insider risk management Policies to identify and act on risky activities 	 Ransomware Unknown attack detection/prevention and automated investigations Remote Access and Lateral Movement Detection of known adversary identity attack patterns Self-healing environment recovery base on data analysis Network Isolation Multiple protections to prevent compromises between tenants 	 Connected campus Generate modern data visualizations with mobile and automated workflows Communication Compliance Policies to detect, capture, and act on inappropriate messages in your institution

What leading institutions are saying



Durham University

"By migrating to Azure AD, we've moved the responsibility of high availability to Microsoft, who, let's face it, are scaled to do a better job than we could. Our services are much more resilient."

> - **Craig Churchward**, Technical Specialist for Windows Platform



Keiser University

"Knowing we could control how Keiser University data is used on faculty and staff devices, and disconnect inactive sessions, helps us sleep better at night."

> - Andrew Lee, Vice Chancellor of Information Technology



University of Southern Denmark

I like how Microsoft 365 capabilities work together as an ecosystem, with one window for all my security information. ... I have better analytics and detailed forensics to strengthen our overall security profile.

> - **Bo S. Drier** IT Security Specialist



WASHINGTON, DC

George Washington University

"It is important that our students have clean data and can move around the campus freely, but also that they feel safe."

> - Mark Albert, Director of Web and Identity Services

Leverage powerful solutions in campus safety and security

Microsoft

- Azure Sentinel
- Microsoft Intune for Education
 Azure Active Directory
- Microsoft Defender for Office 365
- Microsoft Defender Advanced
 Threat Protection
- Azure Sphere IoT
- Azure Live Video Analytics

Azure Security Center

Azure Information Protection

• Microsoft 365 Threat Protection

Microsoft Cloud App SecurityMicrosoft Intune for education

Power Platform

- IVIICROSOTT INTUNE for
- Microsoft Secure Score
- CyberX
- Azure Cognitive Services



