





JUST ONE MISTAKE CAN OPEN THE DOOR...

Almost every electronic device you use, whether University-owned or personal, is vulnerable to cyberattack; computers, tablets, phones, gaming devices and smart electronics like printers, smart TVs, and even thermostats can be exploited by cyber-criminals. A single mistake can open the door and cost you, others, and/or the University much more than time or money; a single breach can destroy the trust earned over decades.


Once a skilled cyber-criminal has sensitive data or access to a device, they can:




Lock down the device or encrypt data and hold it hostage for ransom (known as Ransomware).




Open and use accounts in an individual's or institution's name.




Access current accounts to steal data, information, or money.




Store and sell illegal information, photographs, music, software, and video.




Connect to millions of other computers to create illicit networks.




Spy and record audio and/or video in the area where a device is located.




Track every keystroke or website visited.



Use individual or institutional identities for illegal gain.



Send millions of scam, spam, and Phishing emails to other people.



Destroy reputations intentionally or through the fallout associated with a cyberattack.

YOU HOLD THE KEYS TO CYBERSECURITY.

