Cybersecurity Survival Guide

FOR FACULTY & STAFF

Quick tips to protect your students, research, & university data.

MONTCLAIR | Information Security

1. Lock Down Your Logins (Duo MFA)

- Duo MFA is your first line of defense.
- Choose **Duo Push** over phone call or text (SMS). It's safer!
- Approve the push notification for yourself only never share codes.
- Unexpected Duo requests? Deny, report immediately & reset your password!

2. Spot & Report Phishing (Phish Alert Button - PAB)

- Hover over links before clicking.
- Watch for: spelling mistakes, odd senders, urgent demands, strange attachments.
- Unsure? Click the PAB it reports directly to **Information Security**.
 - o All job offers at Montclair should come from Handshake.
- Never forward suspicious emails to colleagues reporting using the PAB is faster and safer.
 - o Inform students to do the same or forward to phishfiles@montclair.edu.

3. Payroll & HR Scams

- Fake emails often ask for direct deposit changes or W-2 info.
- Always confirm requests via official HR/Payroll channels not email links.
 - Go to Workday directly either via a bookmark or the Montclair website.
- Never email sensitive info (SSN, bank info, tax forms).
 - Secure File Transfer via Google Drive
- Verify any "urgent" supervisor request by phone or in person.
- Still unsure? Contact the Workday Customer Care team.

4. Sensitive Information

- Store data on approved university systems only.
- Encrypt sensitive files during transfer.
 - Secure File Transfer via Google Drive
- Limit access only give permissions to those who truly need it.

5. Device Security

- Lock screens when away (Windows+L, Ctrl+Cmd+Q on Mac).
- Install updates promptly.

- Don't use unknown USB drives.
- Set up Find My on all devices:
 - Apple
 - Android

6. Emergency Protocol

- Stop. Don't click.
- Use the **PAB** to report suspicious emails.
- Contact the IT Service Desk or your local tech team.
- Early reporting can prevent a single compromise from affecting the whole campus.

Pro Tip

Your NetID + Duo MFA = master key to office systems, payroll, research, and student data. Protect it like your life depends on it — because it does!