

# **Cyber-Smart Parenting**

#### A Guide to Protecting Your Student's Digital Life

As your student navigates college life, they're also managing an online world full of opportunity-and risk.

MONTCLAIR | Information Security



## **Encourage Strong Password Habits**

- Use long, unique passwords for each account.
- Enable a password manager to store them safely. (Many password managers have family plans!)
- Avoid sharing passwords—even with friends or roommates.

#### **Promote Multi-Factor Authentication**

- We ensure your student uses Duo MFA for school encourage them to also use MFA for personal accounts.
- Remind them to **never approve** a Duo request they didn't initiate.

## **Talk About Phishing & Scams**

- Help them spot red flags like urgent language, misspellings, and unknown links.
- Remind them:
  - When in doubt, don't click! Report it using the Phish Alert Button (PAB) or send it to phishfiles@montclair.edu.
  - Montclair State University will never ask users for their NetID passwords or Duo codes.
- Check the Phish Files for updates on phishing attacks.

#### **Watch for Financial & Job Scams**

- College students are prime targets for fake job offers, "urgent" payment requests, and tax scams.
  - Remind your student that job offers on campus should come through Handshake.
- Some scammers might even contact you personally.
- If it sounds too good to be true—it probably is.

### Respect Their Privacy, Support Their Awareness

- Give them space to manage their accounts—but talk regularly about security.
- Share resources like news articles available on the Phish Files weekly.

### Help Yourself, Help Them

Cyber awareness starts at home. Strengthen your own digital habits and lead by example:

- Use a Password Manager (Family Plans)
  Secure your logins with tools like 1Password, LastPass or Dashlane. It's safer and easier than writing them down.
- Set Up a Family Code Word
   Pick a phrase only your family knows to confirm it's really you in case of emergency texts, emails, or calls.

#### • Think Before You Share

Avoid oversharing on social media—details like your student's school, dorm, or travel plans can aid scammers.

#### Update Devices Regularly

Make sure your phone, computer, and apps are running the latest security updates.

#### • Use Multi-Factor Authentication

Just like your student, you should turn on MFA wherever possible—email, banking, and shopping accounts included.

## Cybersecurity is a shared responsibility.

With your support and awareness, your student can build safer online habits that last a lifetime.