

Responsible and Safe Computing



Why Responsible Computing Matters

- Protecting Personal Information
- Guarding Against Cyber Threats
- Preventing Identity Theft
- Maintaining Trust in Technology
- Supporting a Secure Digital Ecosystem
- Promoting Ethical Use of Technology
- Mitigating Financial Loss
- Contributing to a Safer Society
- Responsible computing safeguards us, maintains trust, and builds a safer digital world.

Practical Tips for Safe Computing

- Update software and operating systems regularly to patch vulnerabilities.
- Create and manage strong, unique passwords using a password manager.
- Exercise caution when dealing with email attachments and links.
- Install reputable antivirus software for added protection.
- Visual: Icons representing these safe computing practices.

Responsible Data Management

- Protecting personal and sensitive information is paramount.
- Responsible data handling includes:
 - Regularly backing up data to prevent loss.
 - Encrypting sensitive files and communications.
 - Being mindful of oversharing on social media.

Building a Safe Digital Community"

- Individuals play a crucial role in maintaining a safer digital world.
- Join the cybersecurity community by staying informed and vigilant.
- Participate in cybersecurity awareness campaigns to educate others.
- Provide resources for reporting cyber threats or incidents.