

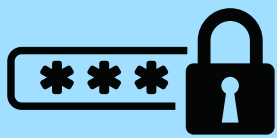
Basic digital safety



use unique password for example:

1. "P@ssw0rd!" - It includes a mix of uppercase letters, lowercase letters, numbers, and symbols.
2. "SunnyD@y123" - It combines a word, symbols, and numbers.
3. "Tru3L0v3&Peace" - It incorporates a phrase, numbers, and symbols.

Remember, it's important to use unique passwords for different accounts and avoid using easily guessable information like your name or birthdate. Stay secure!



WHAT IS DIGITAL SAFETY?

Digital safety refers to the practices and precautions we take to protect ourselves and our personal information while using the internet or digital devices. Digital safety includes things like creating strong passwords, being cautious with sharing personal information online, using secure networks, and being mindful of the websites and links we interact with. It's all about staying safe and secure in the digital world

protect your personal information

To protect your personal information online, you must:

- Be cautious when sharing personal details on social media.
 - Use privacy settings to control who can see your posts and information.
 - Regularly update your software and apps to ensure you have the latest security patches.
 - Enable two-factor authentication for an extra layer of security.
 - Be wary of phishing emails or messages and avoid clicking on suspicious links.
 - Use a secure and reputable antivirus software to protect against malware.
- Remember, it's important to stay vigilant and prioritize your online privacy!



references;

“Stay Safe Online” website maintained by the National Cyber Security Alliance (NCSA) [ph tex www.mcfaie.security.com](https://www.mcfaie.security.com)