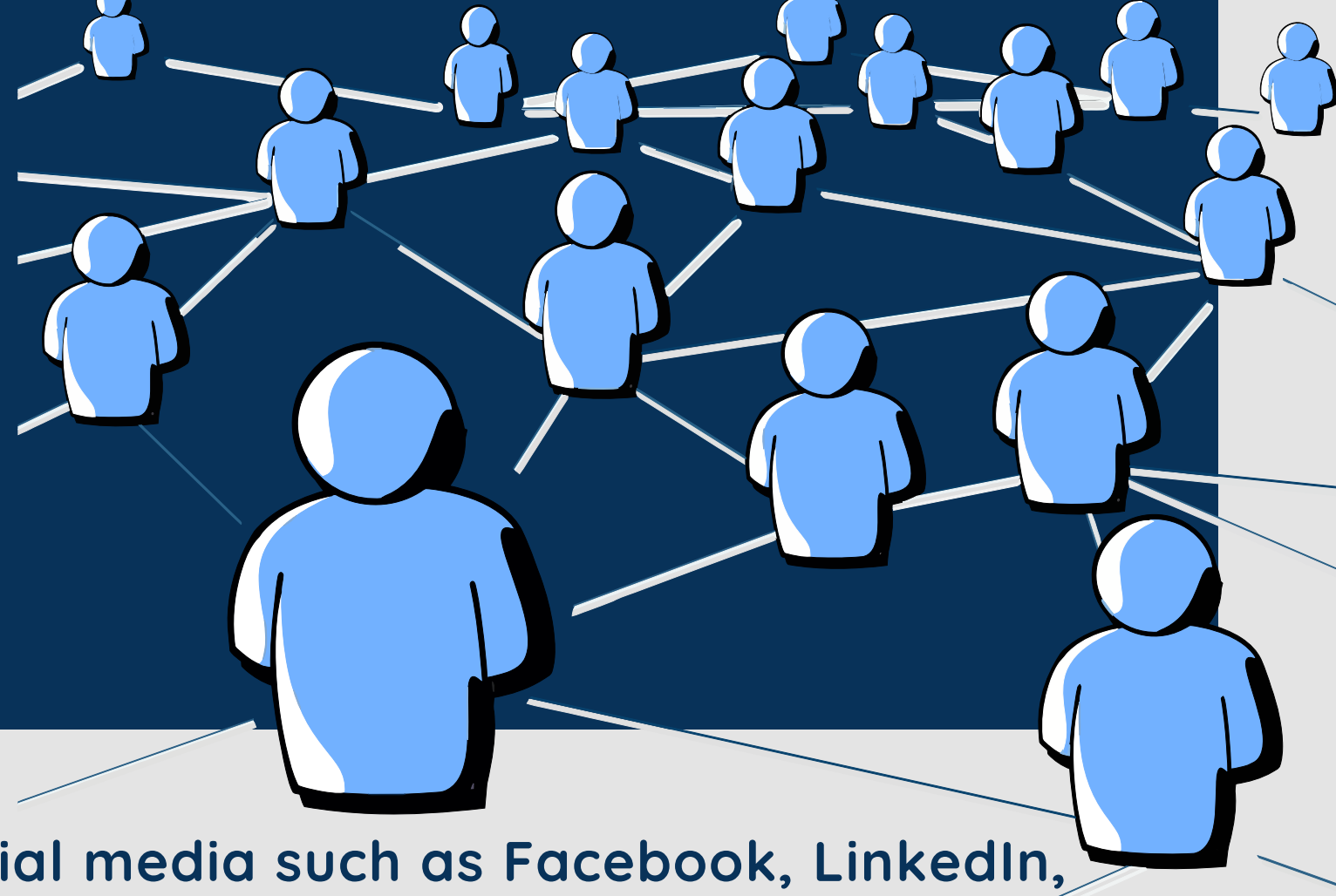


YOUR DIGITAL SAFETY



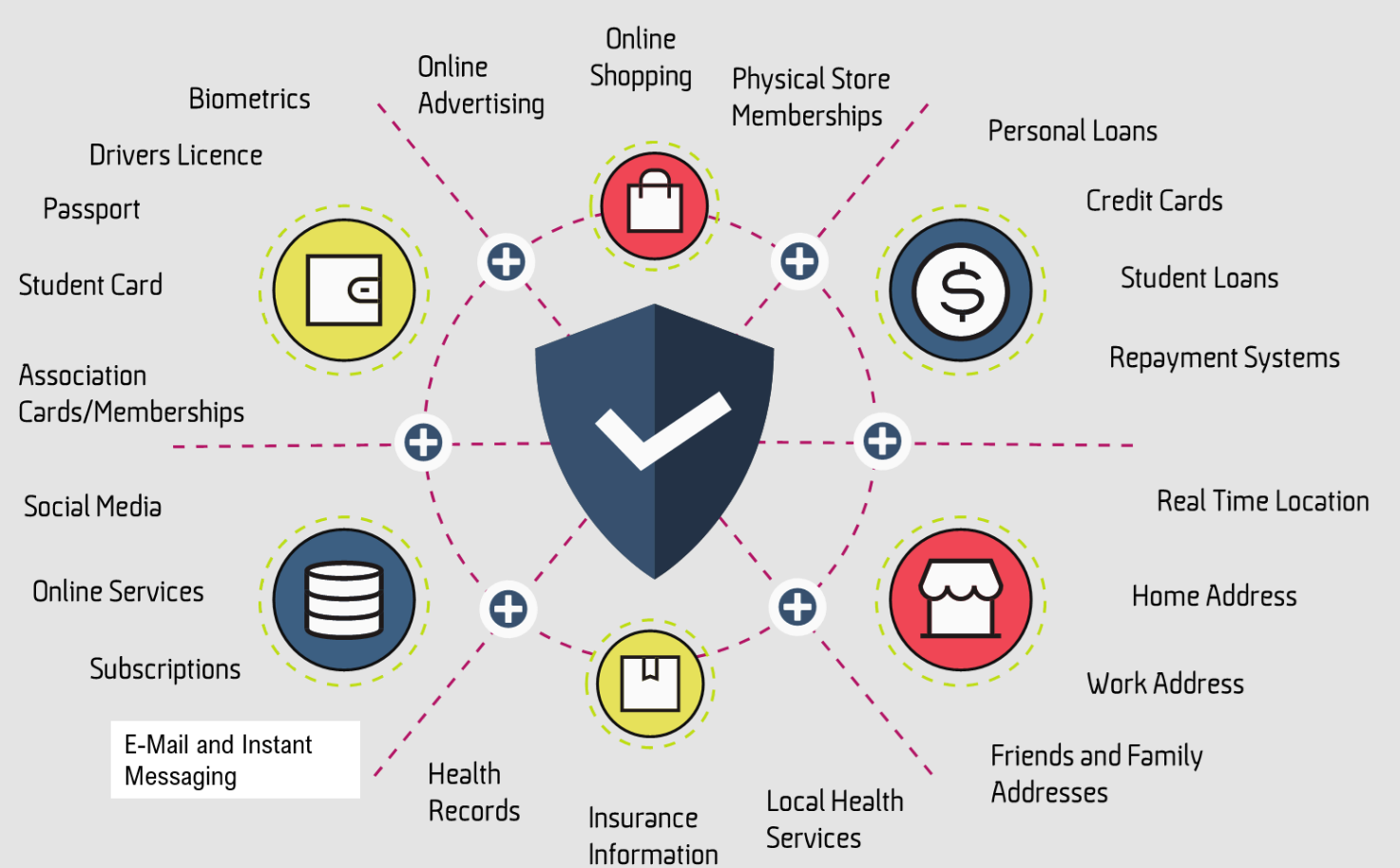
Every single day, people spend time on social media such as Facebook, LinkedIn, Instagram, and so on. Sharing information about their private lives, their routine days without suspecting who can see their posts and how they can use this information against them.

DIGITAL SAFETY IS...

The ability to know about online risks and to know how to dispose of personal information safely to prevent yourself from cyberattack

8 TIPS TO STAY SAFE ONLINE

- Don't share your travel plans before they happen.
- Before to click on the link check if Domain of this link is right.
- Don't give and your number of phone to a people or a person you don't know.
- Protect your computer by installing antivirus software to safeguard.



Source: (Edith Cowan University, 2018)

- Protect your personal information with strong passport; change your passwords often.
- Be careful about WIFI such as unsecured public WIFI.
- Don't share with anyone your passport information or bank personal details..
- Cover your webcam (it possibly to get from internet some viruses which could give access your webcam without even your permission on it).



In the modern world of technology, It has become more comfortable to live, using different devices to publish and distribute information (even without spending money on it, or advertising, or the creation of typical ads), to be always the first with current news, to connect with family and friends. However, you should remember the flip side of open opportunities. By following basic online safety rules It's possible to avoid problems.

References

- 1.Kaspersky (2020). Top 15 Internet Safety Rules & What Not to Do Online. [online] Kaspersky.com. Available at: <https://www.kaspersky.com/resource-center/preemptive-safety/top-10-preemptive-safety-rules-and-what-not-to-do-online> [Accessed 20 Nov. 2024].
- 2.Edith Cowan University (2018). LibGuides: eSafety: Protect Your Personal Information. [online] Libguides.com. Available at: <https://ecu.au.libguides.com/esafety/protect-information> [Accessed 20 Nov. 2024].