

This list will be updated periodically prior to class on 3/3/18.

PowerPoint

- <https://github.com/MikeCUNY/FCM740/blob/master/PowerPoints/FCM740PPT.pdf>
- <https://github.com/MikeCUNY/FCM740/blob/master/PowerPoints/FCM740PPT.pptx>

Online Resources

Electronic Frontier Foundation

- <https://ssd.eff.org/en/module/communicating-others>
- <https://ssd.eff.org/en/module/protecting-yourself-social-networks>
- <https://ssd.eff.org/en/module/choosing-vpn-thats-right-you>
- <https://ssd.eff.org/en/module/problem-mobile-phones>
- <https://ssd.eff.org/en/module/why-metadata-matters>

VPN

- <https://www.sans.org/reading-room/whitepapers/vpns/openvpn-ssl-vpn-revolution-1459>
- <http://www.zdnet.com/article/vpn-services-2018-the-ultimate-guide-to-protecting-your-data-on-the-internet/>
- <https://www.rfa.org/english/news/china/china-to-block-overseas-vpn-services-from-end-of-march-01312018102313.html>
- <https://www.lifehacker.com.au/2018/02/is-it-legal-to-access-us-netflix-with-a-vpn/>
- <https://www.pcworld.com/article/3184767/security/three-privacy-tools-that-block-your-internet-provider-from-tracking-you.html>

Raspberry Pi Access Point/VPN Router

- <https://thepi.io/how-to-use-your-raspberry-pi-as-a-vpn-router/>
- <https://thepi.io/how-to-use-your-raspberry-pi-as-a-wireless-access-point/>
- <https://www.vpnbook.com/freevpn>

Cracking Wireless

- <http://www.wirelesshack.org/step-by-step-kali-linux-and-wireless-hacking-basics-wep-hacking-part-3.html>
- <https://www.youtube.com/watch?v=RydsjNhUjdg>

RF Security (RFID)

- <https://csrc.nist.gov/publications/detail/sp/800-98/final>
- <https://blog.atlasrfidstore.com/near-field-communication-infographic/>
- <https://www.youtube.com/watch?v=C1cBdpzvPpY>