Dissertation Plan Imogen Hay

To What Extent Should the Government be Allowed to Invade People's Privacy in Order to Prevent Cybercrime?

- Introduction what project is, why I chose this project
- What is cyber security?
- Current cyber security Laws
- Types of cyber attacks
- Examples/Cases of cyber-attacks and impact they had- British airways, banks, how could have been prevented, most terror attacks stopped by reading messages
- Interview
- Analysis of interview
- **How technology will advance** -how government preparing, Consequences of advances in technology on security and privacy
- Ethical and political challenges surrounding privacy online free speech vs hate speech, spread of radical ideas, terrorism, definition of word vs meaning/impact of word
- What is freedom of speech/ privacy —how important, effect of having/not having it, Current Privacy/ freedom of speech laws, How freedom of speech is effected by cybercrime and cyber security, examples of countries that don't let people have privacy but are more secure and examples of the opposite, how to solve these issues, data protection
- When government have stopped crime by invading privacy
- When government haven't been allowed access to info needed to stop crime- apple
- How people can protect personal data settings, apple, whatsapp, vpn
- How effective is government at preventing cyber crime
- Conclusion/Summary

Notes:

Link each point back to question, go into more detail for sections that are more related to the government.

Around 5000 words (between 4500 and 5500)

Title page with name, essay split into subheadings, could include images

List sources at end of each section, numbered

Bibliography containing all sources used in separate document

Subheadings: (around 500 words each)

- Introduction
- What is Cyber Security?
- Cyber Security Laws
- Cyber Attacks
- Interview
- Advances in technology
- Ethical and Political Challenges Surrounding Privacy Online
- Protecting Privacy Online
- How effective is government at preventing cyber crime
- Conclusion