Journal Entry 2 – Science and its Relation to Cybersecurity

Cybersecurity and the principles of science seem to have a lot of things in common. Adaptation and evolution is one of the core concepts with the scientific community. Whether it be the discovery of new life, or a new hypothesis being proved science always moves forward in discovery. With cybersecurity the field at its core is the constant adaptation to new cyberattacks or new technology. Constantly figuring out new ideas and systems that can be placed to ensure that protection is up to date. Critical thinking can be another scientific principle that comes to mind. With every new discovery the next step is questioning how this happens and why it has not been discovered until recently. Those exact words being tied to cybersecurity to when it comes to understanding the ways to erase the newest malware attack that may come about. These ideas helping tie together these two fields of study.