CADT

Software Engineer

Project
Malicious Code and Its Solution Implementation

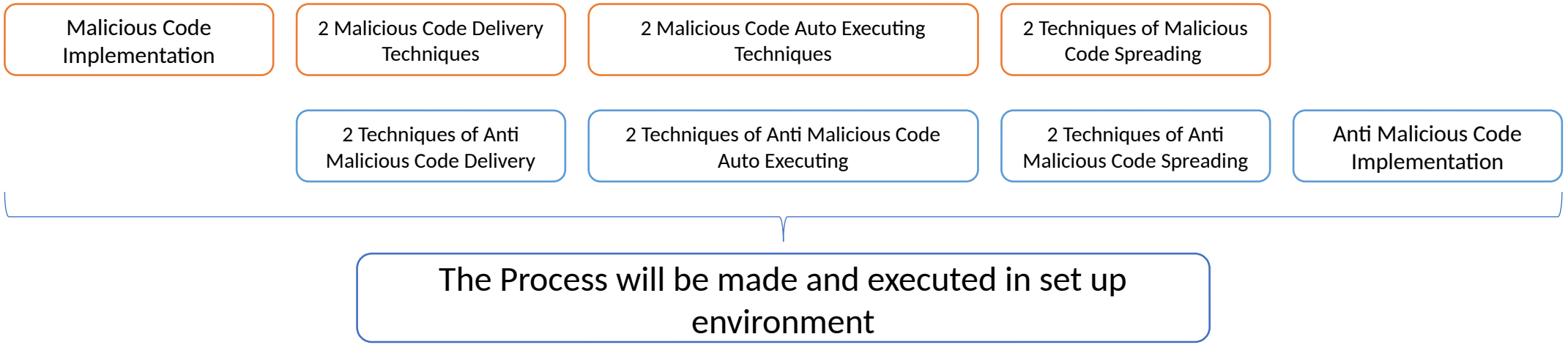
Course: Introduction to Cybersecurity

Taught by: PICH Reatrey

Project’s Description

“Malicious Code and Its Solution Implementation”:

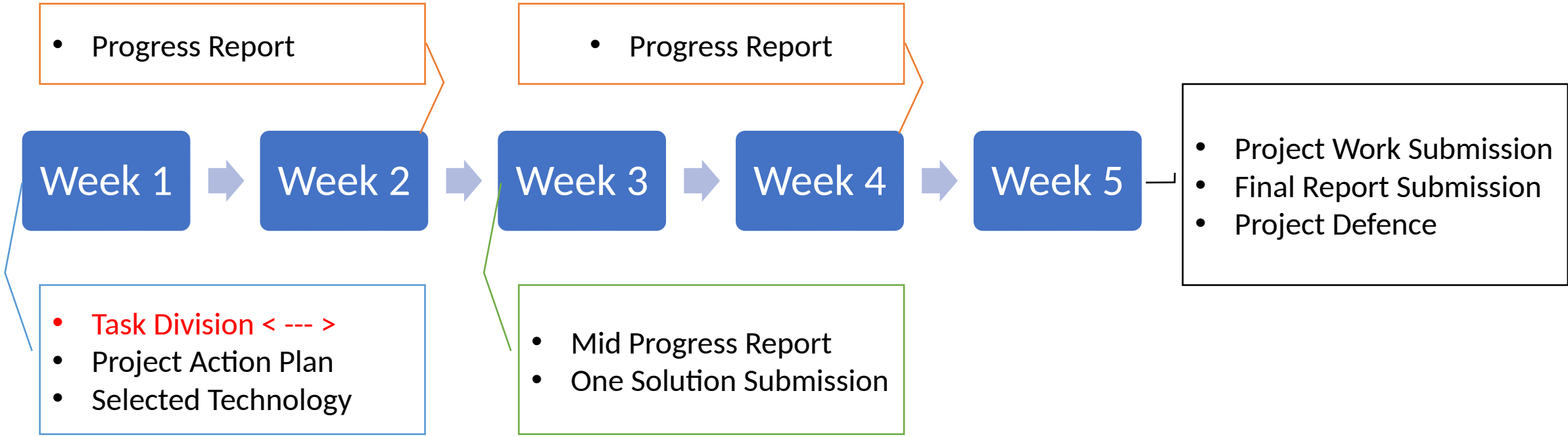
- Malicious Code:
  - Students need to build one malicious code which contains three main purposes(This purpose is the most recent and famous in this decade)
- Malicious Code Process Pipeline:



Project's Rule

It is a 5 weeks project and considered to be the additional tasks in this course

- Students need to work as groups(Even and Odd Number Based on previous semester results)



Drawing Attention

- It is a group work
- Students stay in the boat
- Team Leader needs to report immediately if members refuse to work or ignore the work
- Team members need to report immediately if team leader or other members refuse to work or ignore the work or force to work anomaly
- Students' work need to be up to date
- Scientific work convinced idea need to have official referential information

Discussion