

**Group Name: Ma-2pac**

**Agenda**

1. Go through exercise 1 code
  - a. How does it work
  - b. Demonstration of what is working
  - c. What is still left to do?
  - d. Is it modular?
  - e. How will it be integrated into final project
2. Go through exercise 2 code
  - a. How does it work
  - b. Demonstration of what is working
  - c. What is still left to do?
  - d. Is it modular?
  - e. How will it be integrated into final project
3. Go through exercise 3 code
  - a. How does it work
  - b. Demonstration of what is working
  - c. What is still left to do?
  - d. Is it modular?
  - e. How will it be integrated into final project
4. READ ME
  - a. Each person assigned to a problem must compile the following
    - i. How does the code work?
    - ii. Instructions for users on how to use it
    - iii. Details on testing
      1. What inputs will be used?
      2. What are the expected outputs?
      3. Modular testing and integration testing
5. Additional questions for group to consider
  - a. How do they expect us to demonstrate the different modules?

**Meeting on 25/04/2021**

Location: Zoom

Duration:

**Attendees:**

**Apologies:**

**Minutes:**

- **Exercise 1**
  - Core functionality is good to go now
  - Code is already modular and can be integrated
  - Extensions still yet to be added
  - Final comments yet to be added
  - READ ME should be ok

- **Exercise 2**
  - Core functionality is good to go
  - Code is modular and has been used in exercise 3 already
  - Comments yet to be added
  - Extensions have yet to be started
- Exercise 3
  - Core functionality for channel 5 is almost working
  - Code is

### Action Items

Action	Person to do	Deadline
Get extension code finished	Everyone	Midnight 25/4/21
README Drafts	Everyone	26/4/21 evening
Comment code	Everyone	
Integration	Fergus and Marco	26/4/21