

COMP3211: Software Engineering

# **Online Presentation via MS Teams**

Dr. Max Yu Pei

# Organization (1)

## ❖ Arrangement

➤ Venue: **MS Teams**

➤ Date: 26 Nov. 2024 (Tuesday)

➤ Time: 15:30—18:20

➤ Groups:

1, 2, 4, 5, 6, 8, 9, 10, 12,  
15, 18, 24, 25, 26, 27, 28,  
29, 30, 31, 33, 34, 36, 37,  
38, 46, 49, 55, 66, 69, 76,

**MS Teams**

28 Nov. 2024 (Thursday)

12:30—15:20

*(Most likely will overrun)*

3, 7, 11, 13, 14, 16, 17, 19, 20,  
21, 22, 23, 32, 35, 41, 42, 43,  
45, 47, 48, 50, 51, 52, 61,  
64, 70, 88, 97, 98, 99, 100

## ❖ Notes

➤ Not all members must be present.

➤ You are encouraged to play the presentation recording.

➤ If you will present live, remember to time and rehearse your presentation beforehand!

➤ Be punctual! Groups that are late will be moved to the end of the queue.

# Organization (2)

- ❖ 4.5-min presentation + 1-min Q&A
  - Main contents
    - The game UI design regarding 1) the supported user commands, 2) the output of the game status, and 3) the error handling mechanism, respectively.
    - The overall design of the game, i.e., the combination of Deliverables 2.a and 2.b.
    - One important lesson learned from the project regarding requirements engineering, API design, or unit testing.
  - If group B presents after group A, group A needs to ask group B a question after group B's presentation
    - The instructor will ask the first presenting group a question

**End**