CCST 9080 Semester 2, 2024-25 Tutorial 8 (7/8 April, 2025)

1. TA Introduction and grouping (5 min)

TA will give a short introduction and divide students into smaller groups (about 3 per group)

2. Discussion on aspects related to Green FinTech (20 min)

Each sub-group can select **one** following topic related to the fifth guest lecture (Green FinTech). Group members try to discuss among themselves and prepare a five-minute presentation. Students can draw on the whiteboard during the discussion if necessary.

- 1. What is Green FinTech? Why is it "green"?
- 2. What is the architecture of Net Zero? What roles is finance playing in Net Zero?
- 3. What is the Carbon Market? How does it work?
- 4. Try to summarize the two layers of impact FinTech presented by Victor.
- 5. What is sustainable development? How does Green TinTech help promote it?
- 6. What are the main application areas of Green FinTech?
- 7. What are the potential development trends of green fintech in the future?
- 8. What are the differences between Green FinTech and traditional FinTech?
- 9. Some scholars believe that "whether it is a black cat or a white cat, as long as it
 catches mice, it is a good cat", while others believe that "this cat is best green,
 otherwise it will die before catching the mouse." Please talk about your opinions
 based on the above materials.
- 10. Victor has shown multiple Hong Kong Green FinTech enterprises. Please pick one
 or more of them to introduce how Green FinTech contributes to Hong Kong and
 even the whole world combining with your own experiences.

Disclaimer: Some tutorial topics above may include inappropriate content, but it is not intended to teach you how to be a smarter criminal. It is to help you recognize and prevent financial crimes.

3. Presentation by each group (20 min)

Each group will present their answers to the chosen questions.

4. TA comments on the findings (5 min)

Note that TA will observe how your group conducts the discussion and give individual mark to each student.

[Confidential to TAs, do NOT release this to the students before the tutorial]

TAs can also freely pick any related topics.