

# DSA5204 Project Presentation Instructions

## Logistics.

- Presentation Dates: 08/04/2023 and 15/04/2023 (last two lectures)
- Duration for each group: 15-minute presentation with 5-minute Q&A from the audience
- **Slides due: 08/04/2023 9am** (no major changes after this date)
- Dual track schedule on 15/04/2023
- Fully online, the attendance QR will be shared after the last presentation of each day/stream.

### Track 1: Join Zoom link on Canvas

Group number	Date	Time
4	8/4	10:00
5	8/4	10:25
16	8/4	10:50
22	8/4	11:15
11	8/4	11:40
24	8/4	12:05
9	8/4	12:30
2	8/4	12:55
13	15/4	10:00
18	15/4	10:25
10	15/4	10:50
15	15/4	11:15
12	15/4	11:40
7	15/4	12:05
21	15/4	12:30
6	15/4	12:55

### Track 2: Join Alternative Zoom Link

<https://nus-sg.zoom.us/j/87339587845?pwd=dngyL1VDS3F1WnlyZGw0ak00Ny9LQT09>

Meeting ID: 873 3958 7845

Passcode: 159376

Group Number	Date	Time
23	15/4	10:00
17	15/4	10:25
14	15/4	10:50
8	15/4	11:15
3	15/4	11:40
20	15/4	12:05
19	15/4	12:30

**Presentation Requirements.** You will give a Zoom talk as a group on your project. The talk should be 15 minutes long with 5 minutes Q&A after your talk. You may decide amongst yourselves who should present (you can have 1 or more representatives, or have everyone present a small part). All group members should attend the presentation in view of Q&A. You are free to use your own style. However, take note of the following points:

- Your presentation should introduce the paper under study: background, motivation and main results, including your reproduction and extension findings so far. Note that you will have more time to get additional results for your final report.
- Pitch the presentation to an audience that is familiar with basic deep learning (i.e. materials in this class), but are non-experts in the topic you chose. Assume no domain knowledge. Clarity is key. Do not aim to go through everything in your project, but pick the most important and interesting parts to talk about.
- Figures, videos etc. go a long way to make your presentation easy to follow.

**Grading.** The presentation is worth 20 marks, with the following breakdown:

- Content: 7 marks
- Delivery: 7 marks
- Q&A: 6 marks
- 2 bonus marks to top 3 presentations. A vote from all students will be conducted.