

## ASSIGNMENT 2: PAPER REVISION

**Description:** Assignment 2 has a weight of **15 points**. For this task, you will be required to improve the paper reviewed in Assignment 1. This can be done either **individually** or in a group of **maximum five** students. Specifically, look back at the areas of weakness that you highlighted previously and choose **three of these** to improve, in case number of weaknesses are less than three, you have to search for more. Each “weakness” selected should constitute a paragraph of 200-250 words. If the weaknesses highlighted in Assignment 1 are general throughout the paper (e.g., “unclear writing”), simply select example paragraphs to improve. For each of the three weaknesses chosen, you must include the following:

1. **Summary of Weakness (7 points):** Briefly summarize what the issue is and its overall impact on the paper. Note that this should not be a direct copy-paste from Assignment.
2. **Suggestion for Improvement (4 points):** Rewrite the selected paragraph in an improved way.
3. **Clear Writing (3 points):** Should be written in a clear and concise manner with logical flow and minimal grammar/spelling mistakes.
4. **Proper formatting (1 point):** Care should be taken to presentation and formatting. You can use the provided latex template of CVPR/NeurIPS provided in course material on Moodle. For MS WORD, the paper must be written in Times, 10-point, single-spaced type (with titles in 12-point font). All text must be in a two-column format. Columns must be 8.25 cm wide, with a 0.8 cm space between them. Please use A4 paper with margins of 1 cm on all sides.

**Submitting the Assignment:** The report must be submitted as a PDF to the MBZULSM Assignment 2 folder. The deadline for submission is **7<sup>th</sup> October 2021 at 12:00 AM (midnight) GST**. Late submissions will be penalized by a reduction of **2 points**.

**Plagiarism:** Using text or ideas that are not your own without properly crediting the source is considered plagiarism and is against school policy (allowed limit maximum 12%). This will result in a grade of **“F”** for the assignment.