

Team Assignment 2 (100 points)

A. Instruction:

For your team project, by following the NABC Proposition approach as indicated below and in the **Problem Statement Form** (which available in the class web page), complete the problem statement of your team project:

1. List items for Needs(Dissatisfied situations).
2. List items for Approach
3. List items for Benefits
4. Write a 3-sentence problem statement by concatenating summarized 1 sentence for above 3 elements.

B. Score Distribution and Rubric

| | Needs, Approach, Benefits[75] | 3-sentence problem statement [25] |
|--------|-------------------------------|---|
| 25 pts | 2 or more items are listed | Composed of 3 sentences summarizing 1 sentence each from the 3 elements. |
| 15 pts | 1 item is listed | Composed of 3 sentences but each does not reflect its respective element. |
| 0 pt | No item listed | Composed of irrelevant items |

C. Submission: Work on the Problem Statement Form which is available in the class web page. One submission from a team is required with the following file name: **TeamName_ProblemStatement.xxx**.

D. Submission due: Check the webpage for details.

E. Point Deduction on Late Submission (or **Maximum score by submission date**)

| Submission Time/Date | Maximum score |
|-------------------------------------|---------------|
| By 5:00pm submission date (Mon) | 100 |
| By 5:00pm submission date + 1 (Tue) | 70 |
| By 5:00pm submission date + 2 (Wed) | 50 |
| By 5:00pm submission date + 3 (Thu) | 20 |
| After the above | 0 |