SURVEY   VIP (Vertically Integrated Projects) Fall 2015

NOTE1: Answer the following questions for your own team project.
NOTE2: Submission instruction – Fill out the form and either (1) email the scanned/screen-captured copy or (2) bring the filled form to the office of VIP coordinator.

Name: _____   **Major**: _____   **Level** (Sr, Jr, Sp, or Fr):_____

1. This semester is my (   ) [1st, 2nd, 3rd, 4th, etc] semester with this team project.

2. Briefly explain why you chose this team project?

3. What is the official title of your team project?

4. Write 1-sentence problem statement of your team project.

5. Choose from below five (5) valuable non-technical skills you have learned by being a member of your team:
[(   ) (   ) (   ) (   ) (   )].

1 Problem solving skills, **2** Teamwork, **3** Interpersonal communication, **4** Public speaking and related skills,
5 Personal responsibility, **6** Time management, **7** Information search, **8** Self-learning skills of new subjects,
9 Awareness of research and research technique, **10** Understanding contemporary technology,
11 Working in a multidisciplinary team environment, **12** Understanding what engineering design is about.

6. In terms of mentorship by advisors, graduate students, and peers, please indicate the degree to which you have directly benefited. (Make the total 100%)
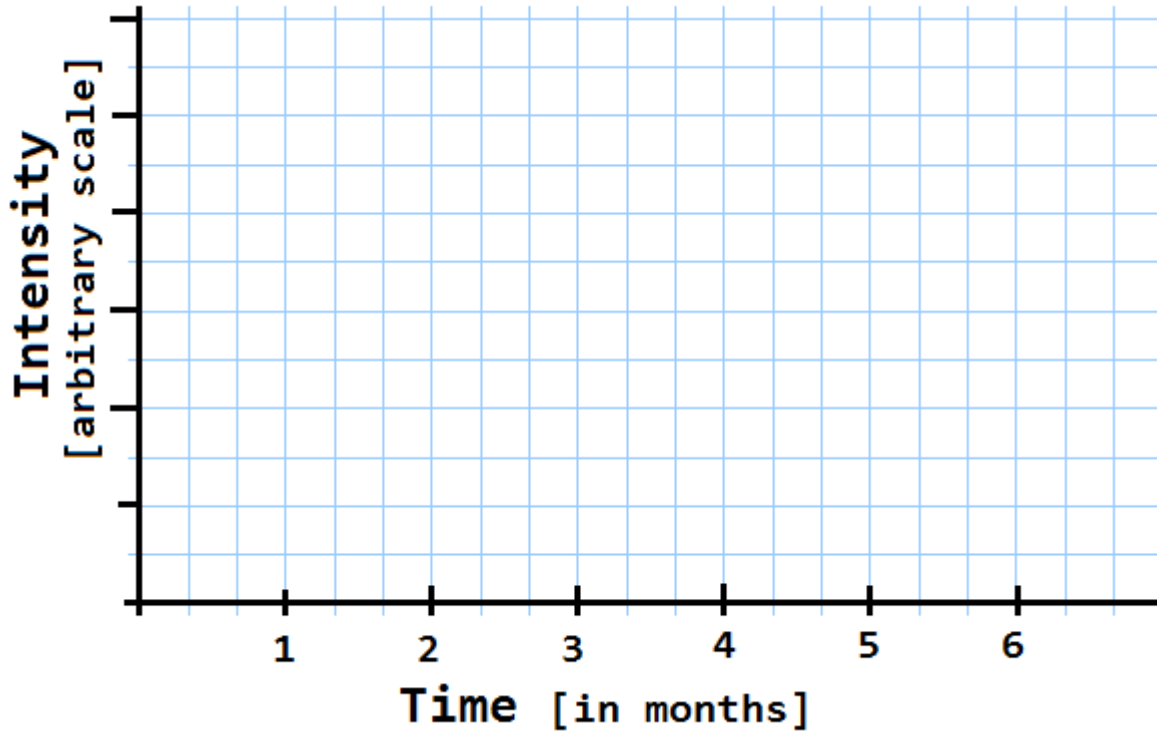   Faculty advisor (   ) %   Graduate students [or project manager] (   )%   Peers [i.e., team members] (   ) %

7. What would you do differently in your team project to enjoy and experience more of the team work and to make more contribution?

8. Are you going to continue to work for this project next semester?

9. Explain the reason of your decision made in 8 above.

10. As you move from the first day of team participation to the present day of semester end, your may have experienced the joy (or confusion/agony) of learning and fun in team environment. Draw a curve of the intensity (in arbitrary scale) of the <u>Fun (joy) Index </u>over the time axis in a solid line, and draw another curve of the intensity of the <u>Pain (confusion and/or agony) Index</u> in a dotted line.

11. If you condense (or boil down) your experience of the team project to just one word, it would be:

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