Before You Start

- You must be enrolled as a student in a Canvas course site containing a FeedbackFruits peer evaluation assigned to your course section or group.
- Your instructor must have released feedback for students to view.
- Please use a device that meets Canvas’s basic computer specifications, especially one of Canvas’s supported web browser versions.

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Viewing feedback

When viewing feedback from your peers in FeedbackFruits, please note that the criteria components differ among assignments. For example, your instructor could require feedback in the form of just comments, a scale rating with a certain point range, a rubric, or a combination of all three. The example below depicts both comment and scale criteria.

1. Go to Section 3, “Read and reflect on received feedback,” and click on the received feedback:

2. To see all comments from your team members click READ under each criteria. You can also see the average ratings you received for any criteria with scales.
3. To see individual team member's responses, click **FILTER** next to their name.

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**Step 1: Follow the Bright Spots — When is Your Teammate at his/her Best When Working in Teams?**
This feedback will be sent, anonymously, to your teammate.

3 comments

**Step 2: Employing Influence Tactics — How Can You Help Your Teammate Bring Out their Best Self More Often in Teams?**
This feedback will be sent, anonymously, to your teammate.

3 comments

- Contributing to the Team’s Work
  - Helped teammates who are having difficulty completing their work

4.33 out of 5

- Strongly disagree
- Strongly agree

- Interacting with Teammates
  - Communicated effectively when working with teammates
Step 1: Follow the Bright Spots – When is Your Teammate at his/her Best When Working in Teams? This feedback will be sent, anonymously, to your teammate.

3 comments

Step 2: Employing Influence Tactics – How Can You Help Your Teammate Bring Out their Best Self More Often In Teams? This feedback will be sent, anonymously, to your teammate.

3 comments

Contributing to the Team’s Work

- Helped teammates who are having difficulty completing their work

4.333 out of 5

Strongly disagree

Strongly agree

Interacting with Teammates

- Communicated effectively when working with teammates

Questions?
Contact: Wharton Computing Courseware Team

Email: courseware@wharton.upenn.edu