

Sample: Assignment Feedback

Assignment feedback process

- Step 1: You will be able to access feedback on your assignment via comments provided by the marker in the LMS.
- Step 2: I have prepared a <u>solution snippet</u> ⇒ to give you overall feedback on assignment 1.
 Please go through it.
- Step 3: You may attend a consultation session with a tutor (as allocated below based on your assignment group number) to discuss any questions you have regarding assignment 1. You are encouraged to come as a team. If this is not possible, please nominate one among yourself to attend this session and come prepared with the questions that you wish to discuss.
- Step 4: If after having attended the tutor consultation session, you still need further feedback, please email A/Prof. Antonette with your Name and Group Number, requesting a Zoom session. She will get back to you with more details.

IMPORTANT: Bargaining or haggling for marks is NOT encouraged during the consultation sessions. If after following all the steps, you still are not satisfied, you may request for your assignment to be second examined. The entire assignment will be re-marked. Based on university policy, the final mark that you receive after the second examination can be the same, higher, or lower. This mark will be the final for the assignment.



Feedback with Technology

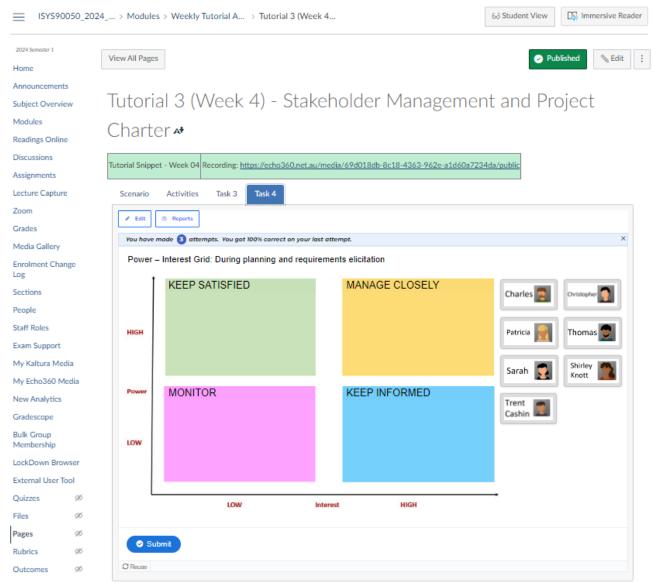


- "The formative assessment experience by including immediate feedback is a key advantage of H5P, especially if constructing self-paced learning."
- E.g. ISYS90050 IT Project and Change Management Tutorials





ISYS90050 IT Project and Change Management - Tutorials





H₅P – HTML ₅ Package



https://h5p.org/

Webinar recording - Interactive content and activities with H5P

This webinar provides participants with an overview of the H5P integration with the LMS and the skills to build a basic H5P activity. This webinar also covers reusing existing H5P content.



Webinar recording of Interactive content and activities with H5P | Recorded December 2020

https://le.unimelb.edu.au/training-andworkshops/recordings/webinar-recordingintroduction-to-h5p

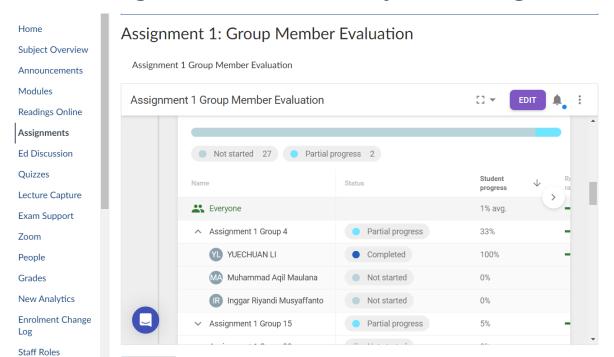


Feedback Fruits – Group member evaluation



For student group assignments:

- To assess the contribution of each student in a group
- To ensure fairness and foster a constructive team environment
- E.g. ISYS90049 Digital Business Analysis Assignment 1





Feedback Fruits – Group member evaluation



Group member evaluation rubric

	Beginning - does not meet expectation	Progressing - does not fully meet expectation	Competent - meets expectation	Advanced - exceeds expectation
	(0 points)	(4 points)	(7 points)	(10 points)
Contributions & Attitude	Seldom cooperative. Rarely offers useful ideas. Is disruptive.	Sometimes cooperative. Sometimes offers useful ideas. Rarely displays positive attitude.	Usually cooperative. Usually offers useful ideas. Generally displays positive attitude.	Always cooperative. Routinely offers useful ideas. Always displays positive attitude.
Cooperation with Others	Did not do any work. Does not contribute. Does not work well with others.	Could have shared more of the workload. Has difficulty. Requires structure, directions, and leadership.	Did own part of workload. Cooperative. Works well with others.	Did more than others. Highly productive. Works extremely well with others.
Focus, Commitments	Often is not a good team member. Does not focus on the task. Let others do the work.	Sometimes focuses on the task. Not always a good team member. Must be prodded and reminded to keep on task.	Does not cause problems in the group. Focuses on the task most of the time. Can count on this person.	Tries to keep people working together. Almost always focused on the task. Is very self-directed.
Team Role Fulfillment	Participates in few or no group meetings. Provides no leadership. Does little	Participates in some group meetings. Provides some leadership. Does	Participates in most group meetings. Provides leadership when asked. Does	Participates in all group meetings. Assumes leadership role. Does the work

https://teaching.cornell.edu/resource/sample-group-work-rubric



Feedback Fruits – Group member evaluation

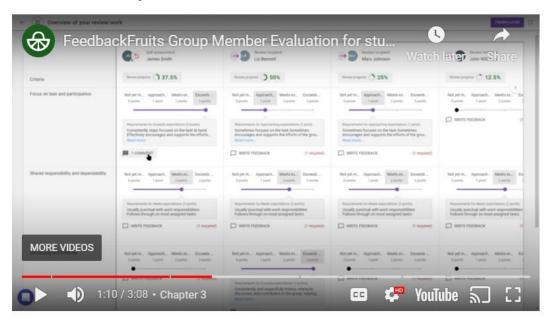


Group Member Evaluation | Student Perspective

How does Group Member Evaluation work as a student?

Updated over a week ago

Quick Student Explainer Video



https://help.feedbackfruits.com/en/articles/2939279-group-member-evaluation-student-perspective



Canvas – Anonymous Instructor Annotations



- When students view a submission with anonymous instructor annotations in Canvas SpeedGrader, comments do not display an instructor's name.
- By removing the instructor's identity, students are more likely to focus on the content of the feedback rather than on who provided it.
- E.g. ISYS90036 Enterprise Systems Project 1

Synthesis of Benefit Drivers

To use the organizational benefits from ES (OBES) Model to test the effectiveness of enterprise systems in the six organizations. There are two factors in the short-term model: functional and overcoming organizational inertia. The long-term model includes integration, process optimization, improved access to information, and ongoing major ES business improvement projects (Seddon et al., 2010). We will use the finding evidence from the six case studies to describe the importance to the enterprise systems of each factor.

Table 2: Factors Driving the Achievement of Benefits
give a brief description of the background of each organization, the company use of which kinds
of ES to achieve their business objectives, and the benefit they get from ES implementation.

Organization 1: Atech

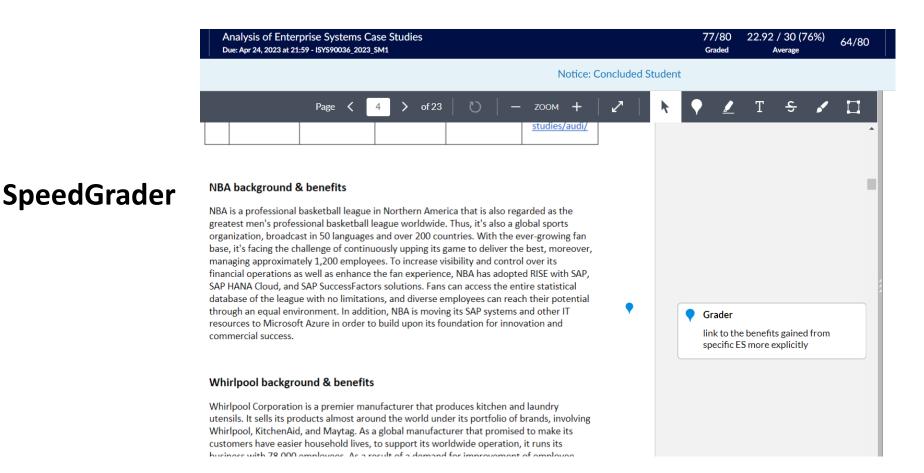
Atech is an aerospace and defense company acquired by Embraer to strengthen its military and defense technology capabilities. With Atech's rapid growth, it needs higher-level data centers to





Canvas – Anonymous Instructor Annotations

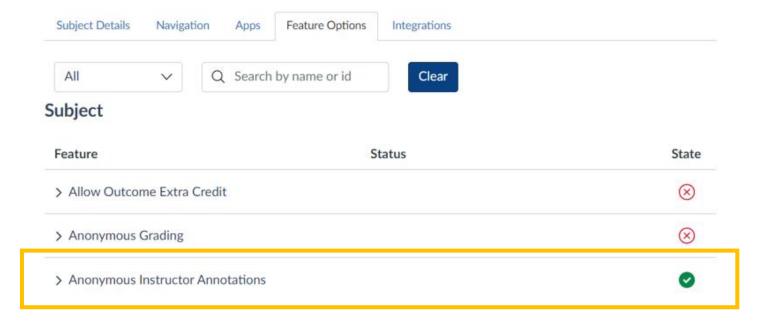








How to do it? To enable this feature, go to Settings, click the Feature Options tab, enable Anonymous Instructor Annotations.



https://community.canvaslms.com/t5/Instructor-Guide/How-do-I-enable-anonymous-instructor-annotations-in-student/ta-p/665