

Prevent students from seeing other student posts until they have posted

Setting up a Q and A type of forum is the solution

Since this type of forum does not allow students to see other student posts until they have posted their own original post, the instructions need to be set up differently than other forum types. Also, **you as the instructor have to post something first**, then the students submit their original post as a reply to your post. The other issue is that after backing up a course and restoring it to a new course, your post and all of the student posts will have been removed. Therefore, you will need to resubmit your posts each time you have a new course.

Chapter 2 Discussion Forum

Description

This is a Q and A type of discussion forum. You will not be able to see what others have posted until you have posted your own original response to the topic for discussion. Also, you will have to wait a short time before your fellow classmates' posts become visible so you can reply to their posts.

Path: p

Display description on course page ?

Display recent posts on course page ?

Forum type

Q and A forum

Send content change notification ?

Save and return to course Save and display Cancel

See below for example of wording to place in the Description window.

In the settings area for your Open Forum, select the Q and A forum type.

Example for wording to place in the Description window of a Q and A forum type.

This is a Q and A type of discussion forum. You will not be able to see what others have posted until you have posted your own original response to the topic for discussion. Also, you will have to wait a short time before your fellow classmates' posts become visible so you can reply to their posts.

Topic for Discussion

Instructor: Place the topic for discussion here instead of in your post so you don't have to retype it with each new course.

Instructions

Click my post below called **Post your answer here** and reply with your own original response to the topic for discussion.

After posting your information, **reply to at least two of your classmate's postings** with effective and thoughtful replies. (Remember, you won't see classmate's postings until you have posted yours.)

To create effective and thoughtful replies, include some of the following:

- provide an independent comment of one paragraph or more
- provide an alternative perspective
- ask questions to further the discussion
- discuss why you agree or disagree with something said

Use correct grammar, spelling, punctuation, and capitalization in all postings and replies.

Examples of Grading Criteria Information to include in Description window depending on whether you grade the forum with a rubric or not

Instructor: If you created an OpenLMS rubric to grade the forum, include something like this:
*Refer to the **rubric** in Open Grader that will be used to grade this discussion forum.*

Instructor: If you do not have an Open LMS rubric to grade the forum, include something like this that identifies how you will assign points:
Your original post to the topic for discussion is worth 70 points. Each reply is worth 10 points. Proper grammar, spelling, punctuation, and capitalization is worth 10 points. The average of all discussion forums is worth 25% of your total course grade.

Need help posting and replying in a forum?

Refer to the Student Tutorials link and look for instructions under the Discussion Forums heading

Instructor: Below is a suggestion for a post you can use for every Q and A forum you have so you can copy/paste the same message in each one instead of retying something for each new course.

Subject of your post: Post your answer here

Message: Click the **Reply** button to post your answer to the topic for discussion. After submitting it, you will need to wait a short time to be able to see what other classmates have posted so you can reply to their posts.

Instructor: You might want to include this image in your first Q and A forum instructions so students will know how to see if they can see if when other students' posts are available.

