

Managing Assignments with Deleted Questions

This guide explains how to edit and update assignments affected by deleted questions during an Evergreen Release.

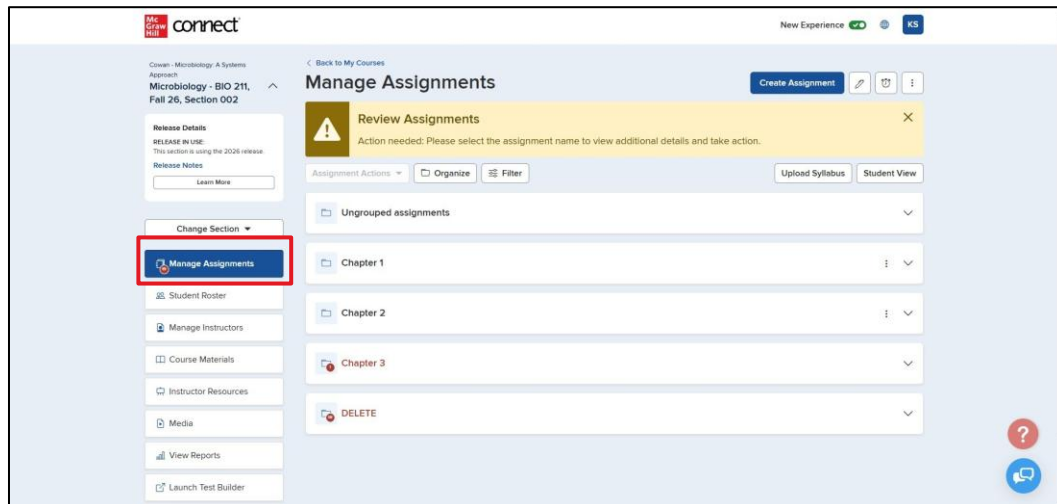
Evergreen uses a release-centered approach that seamlessly brings new and updated content, tools, and accessibility improvements into Connect.

As part of a release, McGraw Hill may delete some questions to keep content aligned with the text, the latest accessibility guidelines, and overall course quality. When you duplicate or copy your course and update to a new release, Connect removes these questions and their point value from your existing assignments.

Notifications in your Connect section tell you when a deleted question affects one of your assignments.

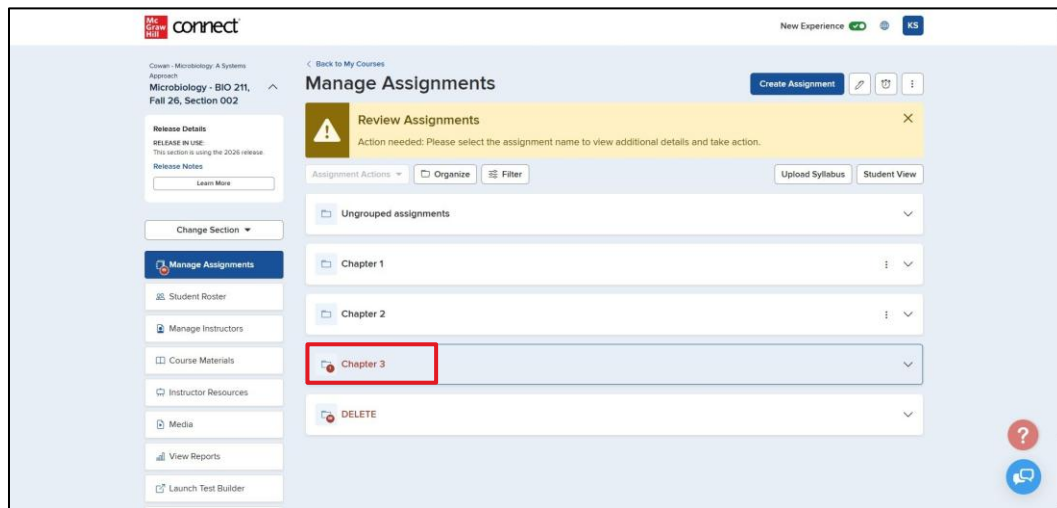
Step 1: Navigate to Manage Assignments

Navigate to the **Manage Assignments** page for your course. If deleted questions have affected any of your assignments, a notification appears at the top of the page prompting you to review your assignments.



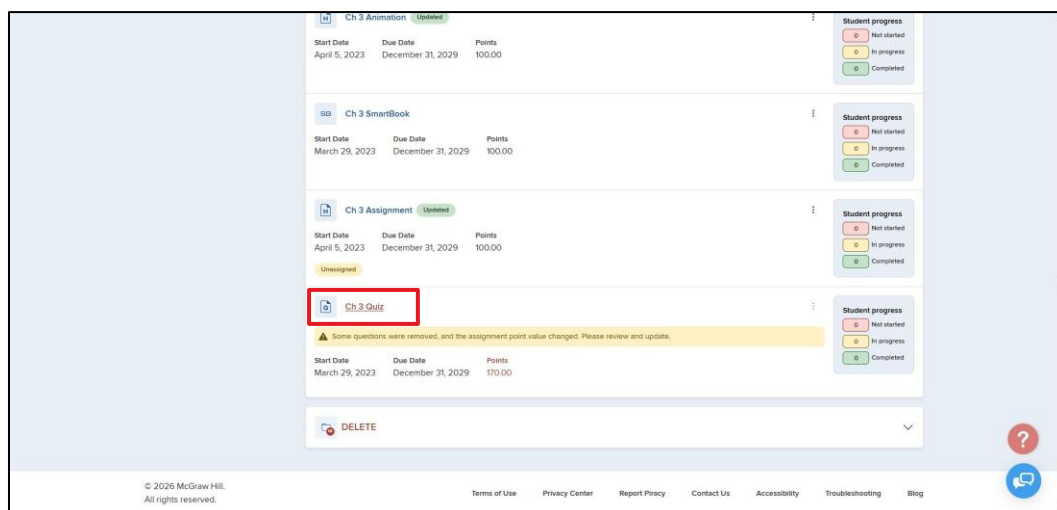
Step 2: Open the Impacted Folder

If you use folders, Connect displays the folder title in red when the folder contains assignments impacted by deleted questions. Click into the folder to view the impacted assignments.



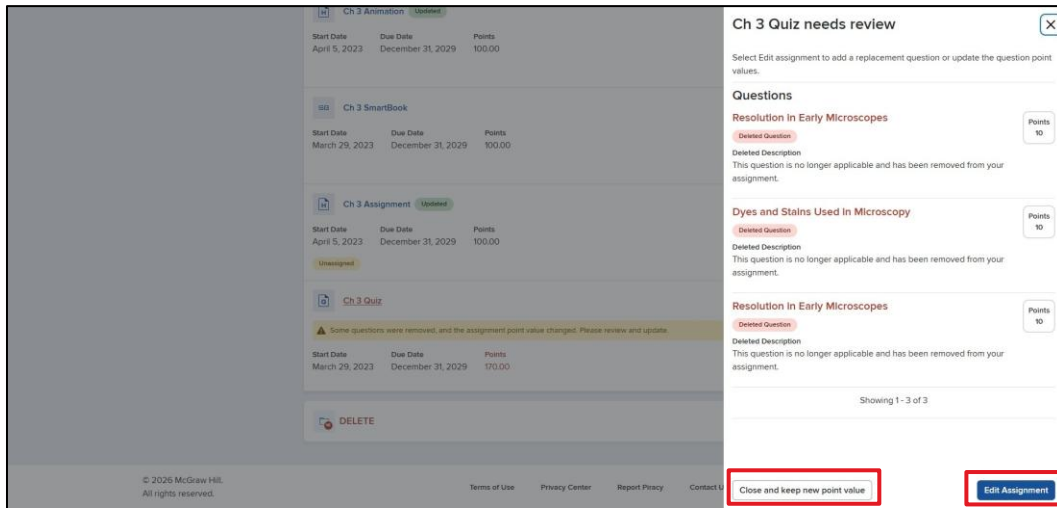
Step 3: Select the Impacted Assignment

Connect flags impacted assignments with a red assignment name and a notification that reads, "Some questions were removed, and the assignment point value changed." Click the assignment title to view details about the deleted questions.



Step 4: Review the Assignment Notification

Review the question titles, deletion reasons, and point values on the right side of the screen. Click **Close and keep new point value** to accept the changes and the new assignment point total, or click **Edit Assignment** to add replacement questions or adjust point totals.

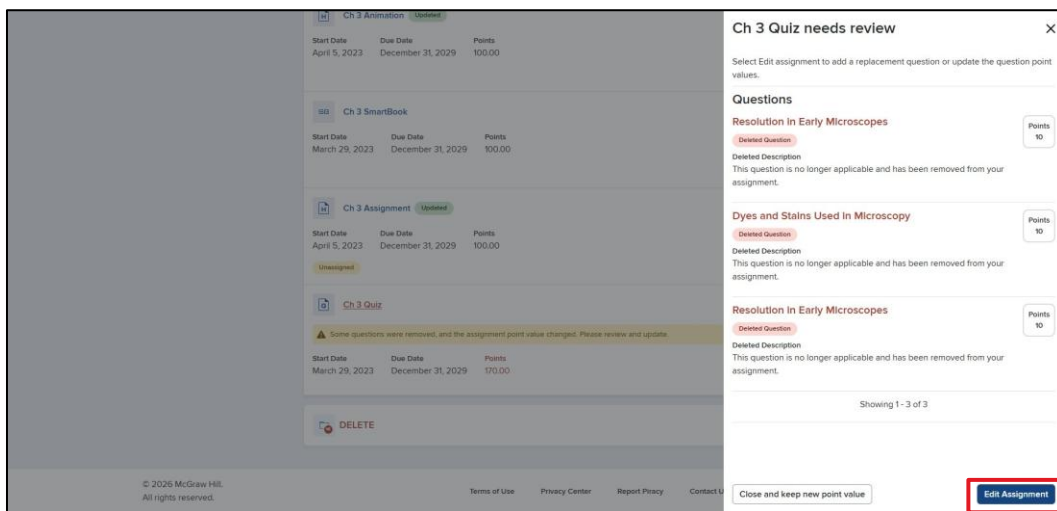


The screenshot displays the McGraw Hill Connect interface. On the left, a list of assignments is shown, including 'Ch 3 Animation', 'Ch 3 SmartBook', 'Ch 3 Assignment', and 'Ch 3 Quiz'. The 'Ch 3 Quiz' assignment is highlighted, showing its start date (March 29, 2023), due date (December 31, 2029), and points (170.00). A notification indicates that some questions were removed and the assignment point value changed. On the right, a detailed view of the 'Ch 3 Quiz' is shown, titled 'Ch 3 Quiz needs review'. This panel lists three deleted questions: 'Resolution in Early Microscopes', 'Dyes and Stains Used in Microscopy', and 'Resolution in Early Microscopes'. Each question entry includes a 'Deleted Question' label, a 'Deleted Description' stating 'This question is no longer applicable and has been removed from your assignment.', and a point value of 10. At the bottom right of the interface, two buttons are highlighted with red boxes: 'Close and keep new point value' and 'Edit Assignment'.

Tip! Before editing, note the titles or topics of any deleted questions so you can replace them appropriately.

Step 5: Choose Edit Assignment

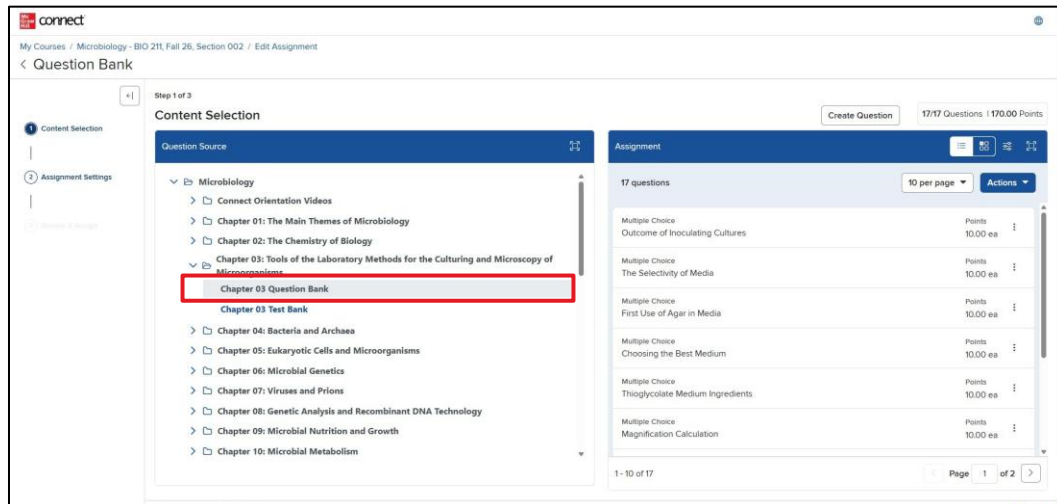
Click **Edit Assignment** to open the Connect question bank. Use the question bank to add or edit questions within the assignment, or adjust point values.



This screenshot is identical to the one above, showing the McGraw Hill Connect interface with the 'Ch 3 Quiz' details on the right. The 'Edit Assignment' button at the bottom right is highlighted with a red box.

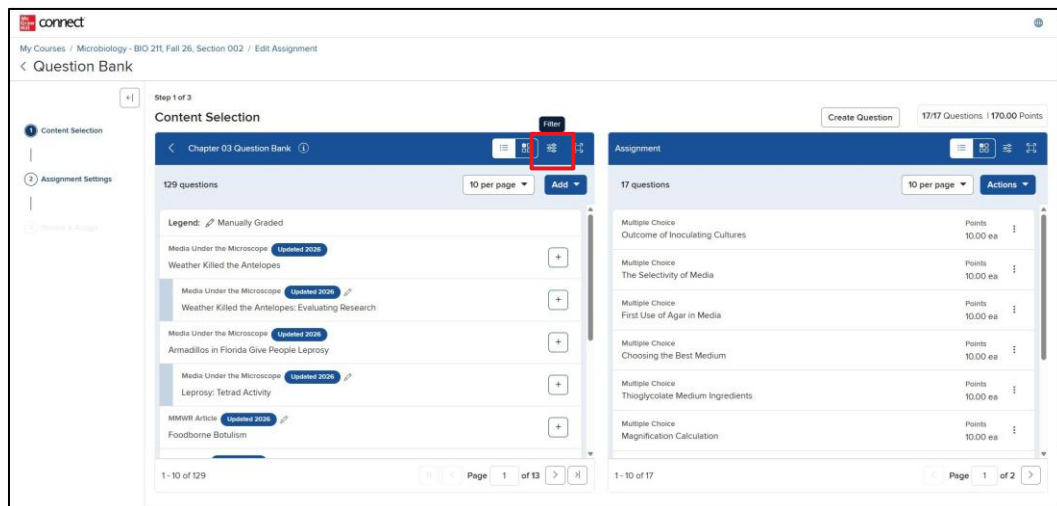
Step 6: Navigate to the Question Source

In the **Question Bank**, navigate to the question source you want to use for your assignment.



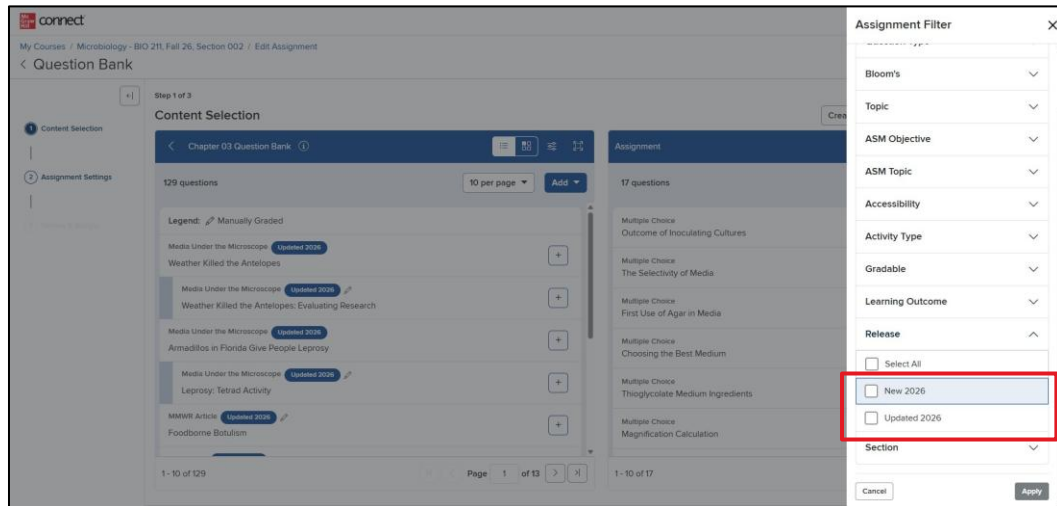
Step 7: Open the Question Bank Filters

Click the **filter** icon to open the Question Bank filters.



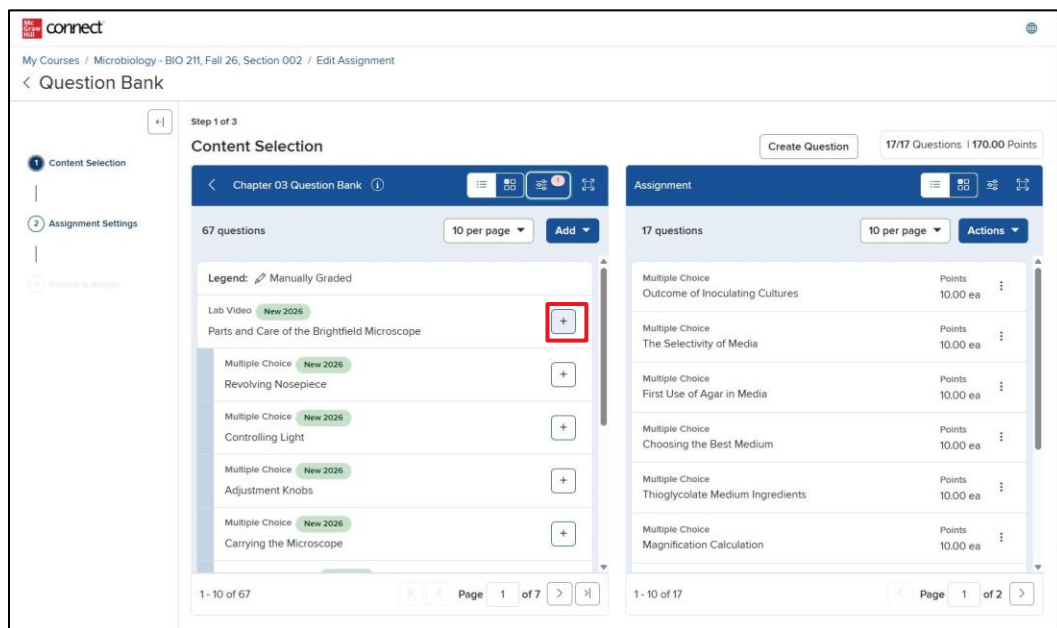
Step 8: Filter by New or Updated Questions

Navigate to the **Release** filter. Select **New 2026** to filter for new content, or select **Updated 2026** to filter for updated content, then click **Apply** to apply your selected filters.



Step 9: Add Replacement Questions

Find any additional questions you want to include in your assignment, then click the **+** button next to each one to add it.



Step 10: Set Points and Finalize

Open the **Actions** menu and select **Set points** to adjust the point totals for your assignment. After you finish editing the questions and point totals, click **Next** at the bottom of the page to finalize the assignment setup.

The screenshot displays the McGraw Hill Connect interface for editing an assignment. The top navigation bar shows 'My Courses / Microbiology - BIO 211, Fall 26, Section 002 / Edit Assignment' and a 'Question Bank' link. The main content area is divided into two panels: 'Content Selection' on the left and 'Assignment' on the right.

Content Selection Panel:

- Header: 'Chapter 03 Question Bank' with a search icon and a '10 per page' dropdown.
- Legend: 'Manually Graded'.
- Questions list:
 - Media Under the Microscope (Updated 2026) - Add (+)
 - Weather Killed the Antelopes - Add (+)
 - Media Under the Microscope (Updated 2026) - Add (+)
 - Weather Killed the Antelopes: Evaluating Research - Add (+)
 - Media Under the Microscope (Updated 2026) - Add (+)
 - Armadillos in Florida Give People Leprosy - Add (+)
 - Media Under the Microscope (Updated 2026) - Add (+)
 - Leprosy: Tetrads Activity - Add (+)
 - MMWR Article (Updated 2026) - Add (+)
 - Foodborne Botulism - Add (+)
- Footer: '1 - 10 of 129' and 'Page 1 of 13'.

Assignment Panel:

- Header: '23 questions' with a '10 per page' dropdown and an 'Actions' menu.
- Questions list:
 - Multiple Choice: Outcome of Inoculating Cultures - Points: 10.00 ea
 - Multiple Choice: The Selectivity of Media - Points: 10.00 ea
 - Multiple Choice: First Use of Agar in Media - Points: 10.00 ea
 - Multiple Choice: Choosing the Best Medium - Points: 10.00 ea
 - Multiple Choice: Thioglycolate Medium Ingredients - Points: 10.00 ea
 - Multiple Choice: Magnification Calculation - Points: 10.00 ea
- Footer: '1 - 10 of 23' and 'Page 1 of 3'.

The 'Actions' menu is open, showing options: 'Set points', 'Arrange questions', 'Merge pools', and 'Remove questions'. The 'Set points' option is highlighted with a red box.