Note: Use selective release in your course to keep the students moving through the content at an acceptable pace.



## SELECTIVE RELEASE TOOL

Selective release is a way for the instructor to control when content and components will be released to students in a course.

Course information can be released on the **Course Content** tab and student released information can be viewed on the **Members** tab under the Selective Realease tool.

## Course Content

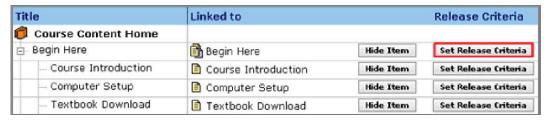
All the components that have been added to the course homepage are displayed on the **Course Content** page, including **Learning Module** components.

You can selectively release the entire Learning Module, the different components within the module, or both.

To selectively release a component:

1. Click **Selective Release** under Designer Tools





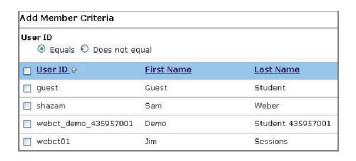
2. Select Set Release Criteria

3. Choose whether you want to release the content by date, member, group, or gradebook





• Date Criteria: Release content Immediately/Unlimited or with a start/ end date



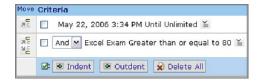
- Member Criteria: Choose whether the student Equals or Does not Equal the selected criteria
  - Add student(s) by checking the box next to their name
- Group Criteria: Same process as Member Criteria



Gradebook Criteria: Select the criteria, condition, and value for the component

## **Multiple Selective Release**

If you add multiple criteria to one item:



1. A dropbox will allow you to select **And** to release multiple criteria or to select **Or** to choose which of the criteria to release



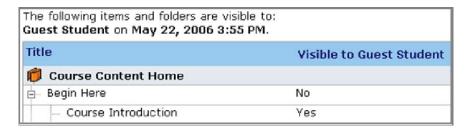
- 2. When you are done selecting the criteria, click Save
- 3. Once saved, the selective release criteria will appear next to the item selected
- 4. Click on the Set Release Criteria link to view the criteria in detail

## Members

This option allows you to see what components have been released to each student.



1. Select the **Members** tab at the top of the page.



2. Select the student from the list to view the components released to them.

Adapted with permission from Utah State University