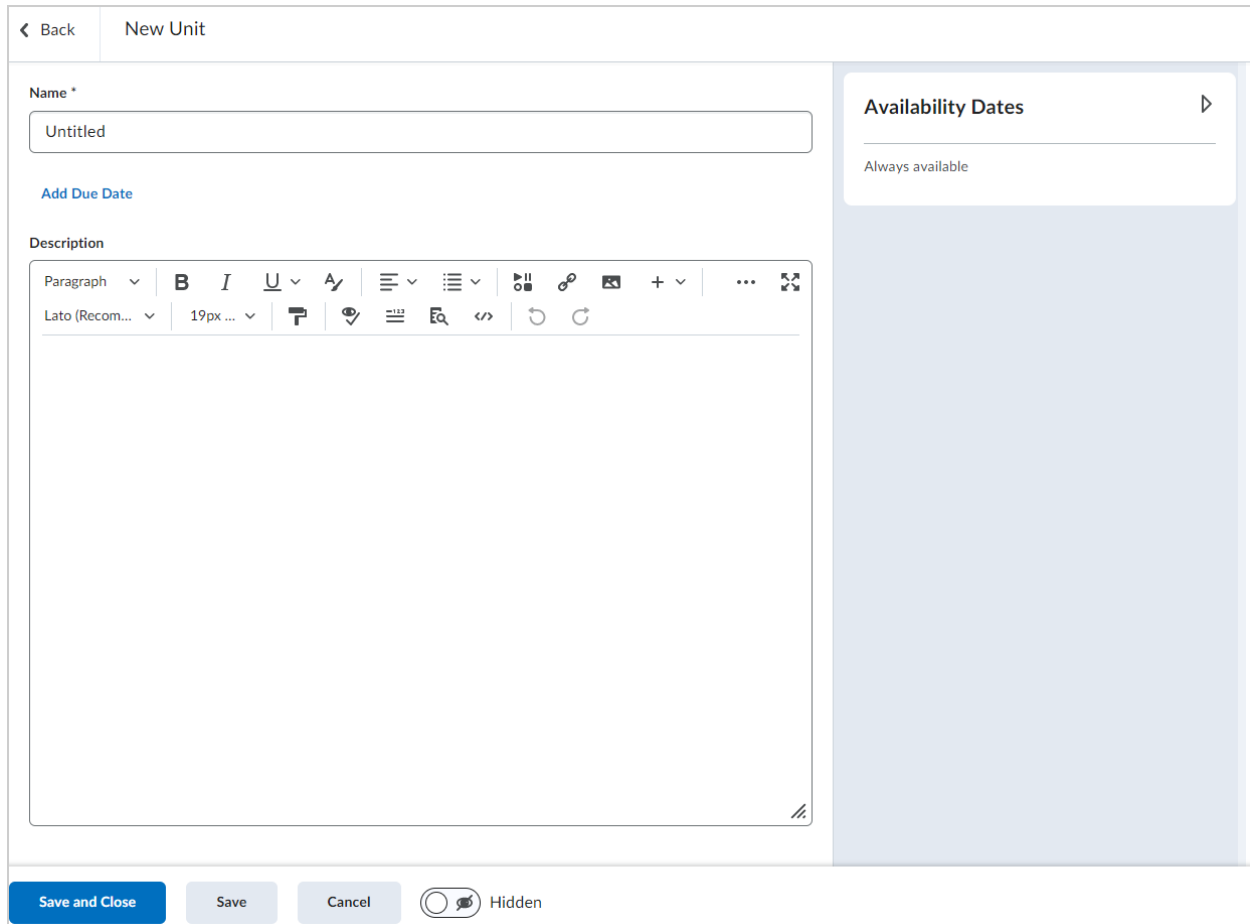


Create a new unit in the New Content Experience (Lessons)

The first step in adding and organizing learning materials is to create a new unit in your course.

To create a new unit

1. From your course navbar, click **Content**.
2. Click **New Unit**.
3. From the **New Unit** page, do the following:



The screenshot shows the 'New Unit' form with the following elements:

- Navigation:** A back arrow and the text 'New Unit' at the top left.
- Name Field:** A text input field labeled 'Name *' containing the text 'Untitled'.
- Add Due Date:** A blue link labeled 'Add Due Date' below the name field.
- Description Field:** A rich text editor labeled 'Description' with a toolbar containing options for Paragraph, Bold (B), Italic (I), Underline (U), Text Color, List, Link, Image, and more. The font is set to 'Lato (Recom...)' and size to '19px'.
- Availability Dates:** A section on the right titled 'Availability Dates' with a right arrow icon and the text 'Always available' below it.
- Footer:** A row of buttons: 'Save and Close' (blue), 'Save' (light blue), 'Cancel' (light blue), and a visibility toggle switch labeled 'Hidden'.

1. Enter a **Name** for the unit.
2. If desired, click **Add Due Date** and enter a **Due Date**.
3. If desired, enter a **Description** for your new unit.
4. Click **Availability Dates** to set a **Start Date** and **End Date** for the new unit.
4. Use the visibility toggle to make the unit visible or hidden from learners on creation.
5. Click **Save**.

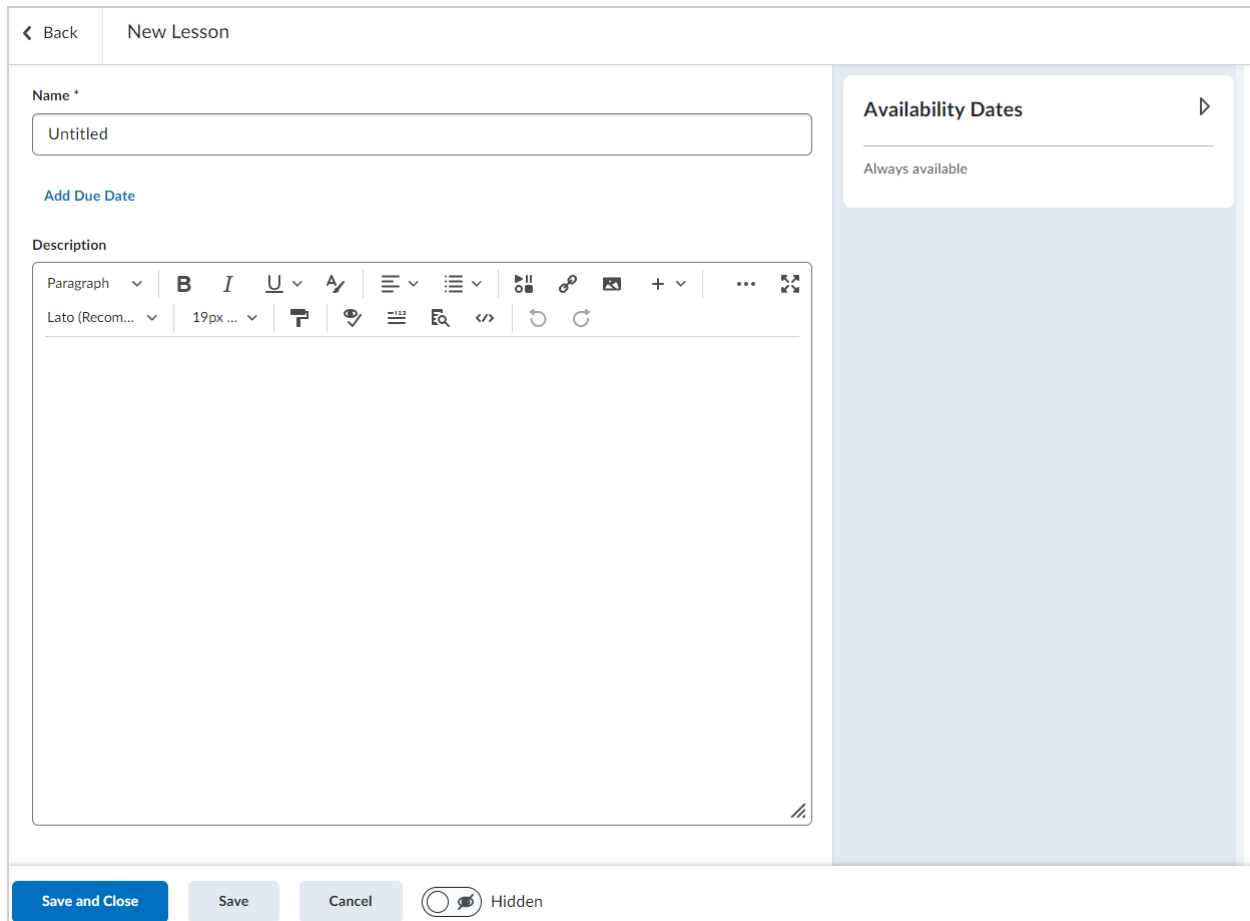
The new unit is added to your course.

Create a new lesson in the New Content Experience (Lessons)

Create a new lesson and add it to a unit in Content.

To create a lesson

1. From your course navbar, click **Content**.
2. From the table of contents, click a unit that you want to add the lesson to.
3. Click **Create New** and then click **New Lesson**.
4. From the **New Lesson** page, do the following:



The screenshot shows the 'New Lesson' form. At the top, there is a navigation bar with a back arrow and the text 'New Lesson'. The form is divided into several sections. The first section is 'Name *' with a text input field containing 'Untitled'. Below this is a link 'Add Due Date'. The second section is 'Description' with a rich text editor. The editor has a toolbar with options for Paragraph, Bold (B), Italic (I), Underline (U), Text Color, Background Color, Bulleted List, Numbered List, Indent, Outdent, Link, Unlink, Image, and a plus sign for more options. Below the toolbar, the font is set to 'Lato (Recom...)' and the size to '19px ...'. The description area is a large text box. To the right of the form is a sidebar with a section titled 'Availability Dates' and a sub-section 'Always available'. At the bottom of the form, there are four buttons: 'Save and Close' (blue), 'Save' (light blue), 'Cancel' (light blue), and a visibility toggle switch labeled 'Hidden'.

1. Enter a **Name** for the unit.
2. If desired, click **Add Due Date** and enter a **Due Date**.
3. If desired, enter a **Description** for your new unit.
4. Click **Availability Dates** to set a **Start Date** and **End Date** for the new unit.
5. Use the visibility toggle to make the unit visible or hidden from learners on creation.
6. Click **Save**.

The new lesson is added to the selected unit.

Create a new page in the New Content Experience (Lessons)

Create a new page and add it to a unit in Content.

To create a page

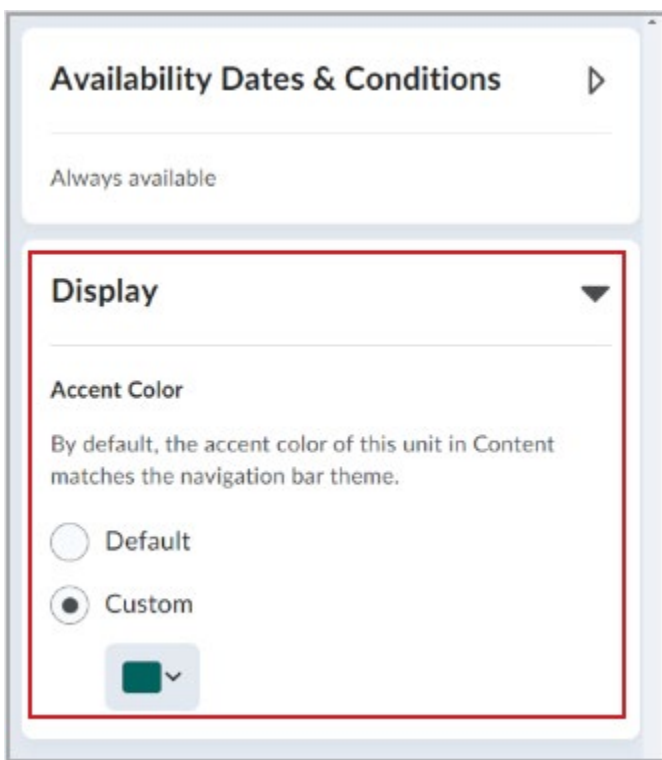
1. From your course navbar, click **Content**.
2. From the table of contents, click a unit that you want to add the lesson to.
3. Click **Create New** and then click **Page**.
4. From the **New Page** page, do the following:
 1. Enter a **Page Title**.
 2. Enter a **Due Date**.
 3. Add **Page Content**. For additional information about using Templates to add page content, refer to [Use templates in Content](#).
 4. Set a course timeframe and [Release Conditions](#) for the content.
 5. Set [Completion information](#) for the content.
5. Click **Save**.

Define the color of root modules in your course

You can define the color of root modules in your course. Sub-modules inherit the parent module's color. This is possible in scenarios where the module meets the following criteria:

- There is no parent above the module in the content navigation hierarchy.
- The course uses a theme to set a navbar color and all modules are one cohesive color.
- The instructor attempting to change the color of the module has the **Content > Edit Root Module Colors** permission granted to their role.

When the criteria are met, the collapsible panel on the right of the **Edit Module** page includes the display accordion:



The screenshot shows a user interface for editing a module. It features two main sections: 'Availability Dates & Conditions' and 'Display'. The 'Availability Dates & Conditions' section is at the top and contains the text 'Always available'. Below it is the 'Display' section, which is highlighted with a red border. The 'Display' section has a title 'Display' and a dropdown arrow. Inside the 'Display' section, there is a sub-section titled 'Accent Color' with the text 'By default, the accent color of this unit in Content matches the navigation bar theme.' Below this text are two radio buttons: 'Default' and 'Custom'. The 'Custom' radio button is selected. At the bottom of the 'Custom' section is a color picker with a green square and a dropdown arrow.

About the navbar colors and cohesive colors criteria

For all topics within a module to appear with the same color, one of the criteria is to ensure that the course uses a theme set to a navbar color and all modules are one cohesive color. In the **Admin Settings > Navigation and Themes**, in the **Themes** tab, you can set the **Primary Color** to **Use the default** (multi-color) or you can **Choose colors** to select a single color. To meet the criteria, you must choose a single color. To verify your settings on the **Themes** tab:

1. Click the theme that you are using.
2. Under **Primary Color**, verify that the **Choose colors** radio button is selected.
3. If not, select **Choose colors**, click the color picker, and select a color.
4. Click **Save and Close**.



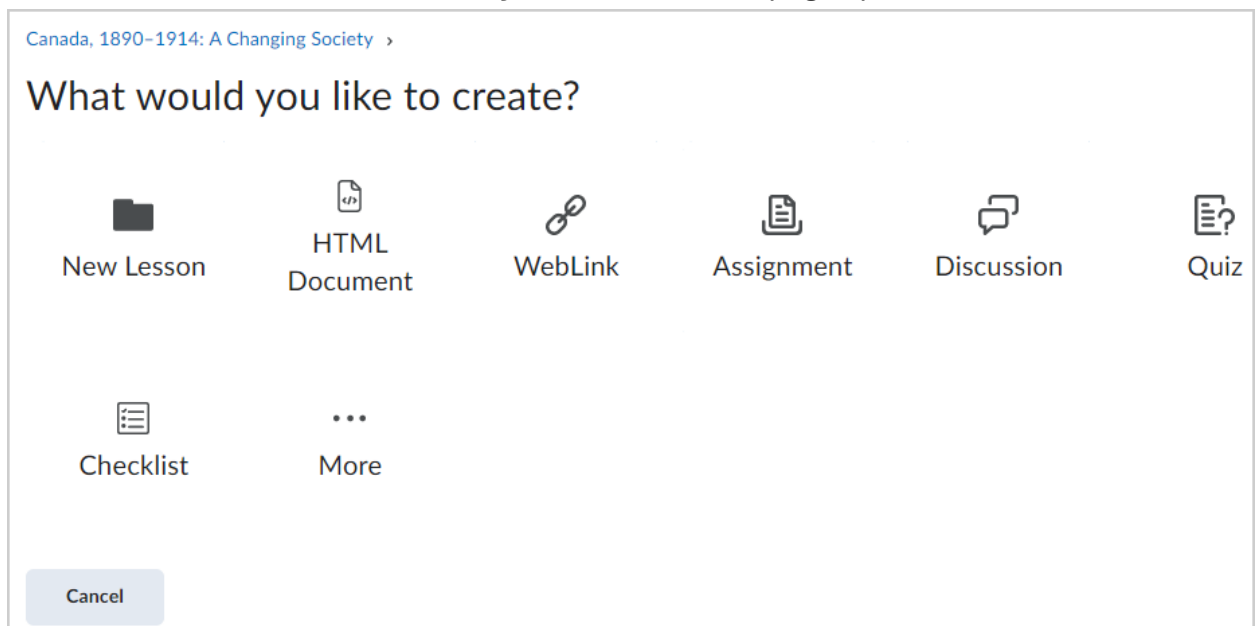
Note: If the collapsible **Display** area does not appear after completing this procedure, verify that you have actually chosen a color from the picker. If the color is null, the criteria is not met.

Create new material in the New Content Experience (Lessons)

You can add the following learning materials to your course in the New Content Experience (Lessons). To clearly indicate where you are adding material to, the top of the **Create New** menu displays breadcrumbs. This also allows you to easily navigate up or down the tree to add material at different levels.

To create and add new learning material

1. From your course navbar, click **Content**.
2. Do any of the following:
 - Drag and drop locally saved files to the unit, lesson, or folder you want to add the material to directly in the navigation area.
 - From the table of contents, select the unit, lesson, or folder you are adding material to and click **Create New**. The **What would you like to create?** page opens.



3. Choose one of the available options:
 - **New Lesson**
 - **Page:** Enter a title and use the HTML editor to create your new content item. Use the visibility toggle to make the HTML document visible or hidden from learners on creation and click **Save**.
 - **WebLink**
 - **Assignment**
 - **Discussion:** Choose a **Forum** and **Enter a Name and Description**, and then click **Create and Insert**.
 - **Quiz:** Enter a **Name** and **Description**, and then click **Create and Insert**.



Note: You will need to access the Quiz in the Quizzes tool to add questions and edit the settings.

- **Checklist:** Enter a **Name** and **Description**, and then click **Create and Insert**.
- **Self-Assessments:** Enter a **Name** and **Description**, and then click **Create and Insert**.
- **Surveys:** Enter a **Name** and **Description**, and then click **Create and Insert**.



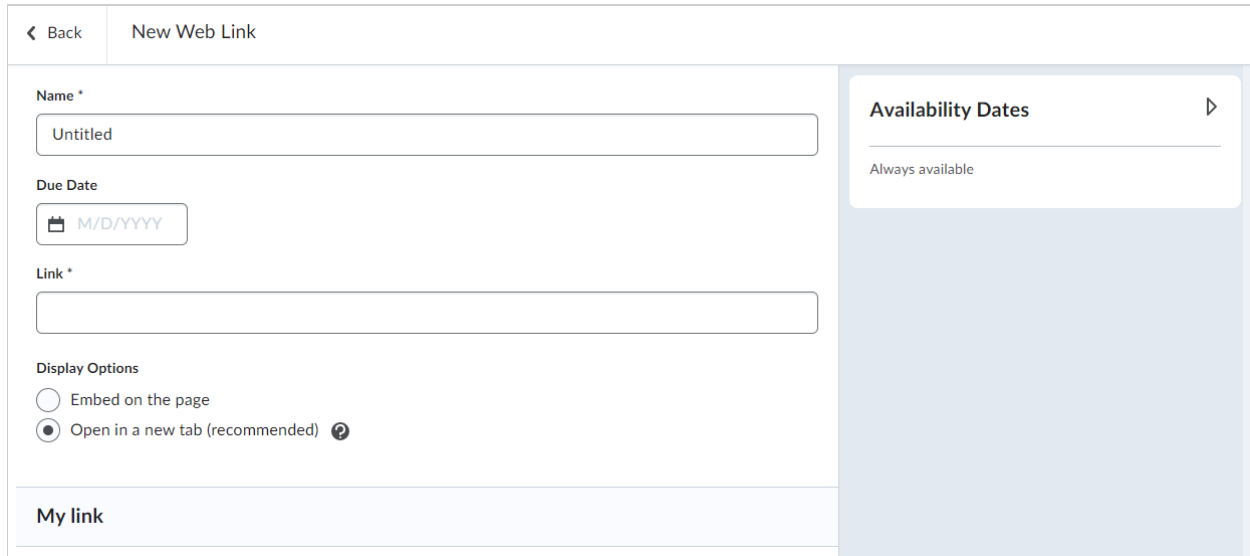
Note: It is no longer possible to create a new External Tool Activity using the Create New menu. Instead, click Add Existing, click External Tool Activity, and then click Create New LTI Link.

Link to external resources in the New Content Experience (Lessons)

To supplement your course material with external resources, link out to resources using a web link.


To link to external resources

1. From your course navbar, click **Content**.
2. Click **Create New**.
3. Click **WebLink**.
4. From the **New Web Link** page, do the following:



The screenshot shows the 'New Web Link' form. At the top, there is a navigation bar with a back arrow and the text 'New Web Link'. The form is divided into two main sections. The left section contains the following fields and options: a 'Name *' field with the placeholder text 'Untitled'; a 'Due Date' field with a calendar icon and the placeholder text 'M/D/YYYY'; a 'Link *' field; and 'Display Options' with two radio buttons: 'Embed on the page' and 'Open in a new tab (recommended)' (which is selected). At the bottom of this section is a label 'My link'. The right section is titled 'Availability Dates' and shows 'Always available' with a right-pointing arrow.

1. Enter the display name in the **Name** field and the web address in the **Link** field. A preview of the link appears under **My Link**.
 2. If desired, enter a **Due Date**, **Start Date**, and **End Date**.
- Under Display Options, do one of the following:
 - Select the **Embed on the page (iframe)** radio button to embed a secure (https) link in the Lessons viewer.
 - Select the **Open in a new tab** radio button.

 Click **Save**.

An external link to learning materials is added to Content.

Embedding versus linking to external resources in the New Content Experience (Lessons)

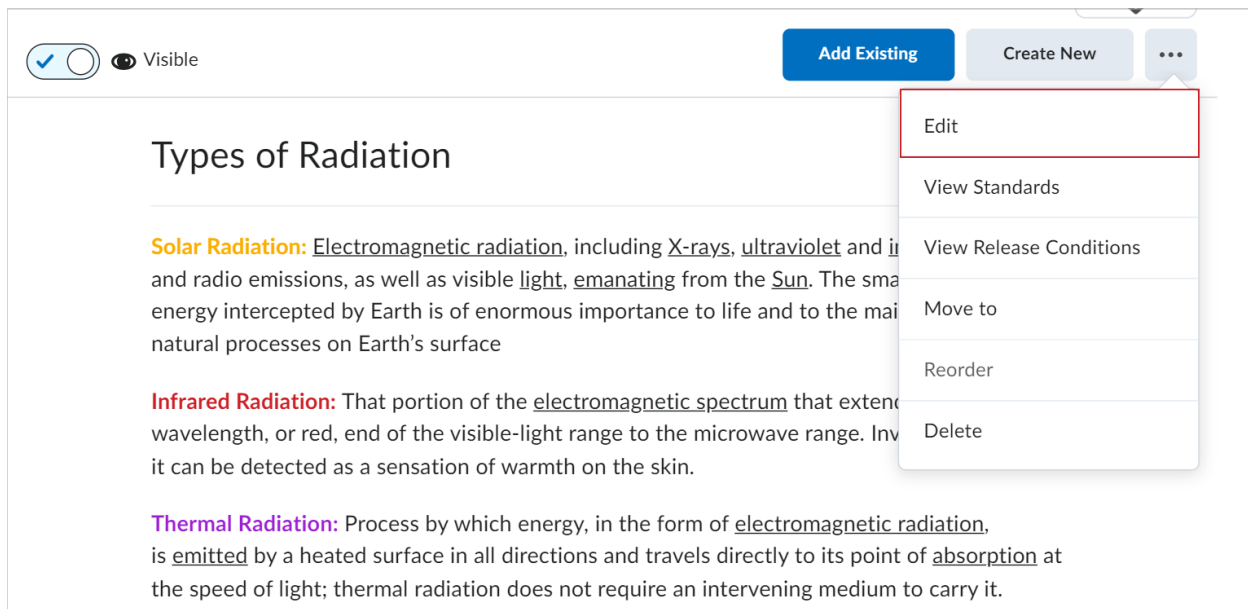
Linking and embedding both direct learners to external resources but are different in how the pathway to the resource is displayed. Linking is when you copy the URL or link address for a resource and then paste it into your course as either a hyperlink or the link itself. When learners click the link or hyperlink, they are redirected away from your course to the resource on another web page.

Embedding allows learners to view external media on the same page in your course. For example, if you embed a video into a course module, learners can view the video in the module instead of being redirected to another web page.

Linking is best when you want learners to read longer resources, like an article. Embedding is best when you have playable media that you want learners to watch or listen to while they go through content.

To link to external resources

1. On your course homepage, navigate to **Content**.
2. Click the Content topic where you want to add your link.
3. Click **Options (...)** > **Edit**. If you want to create a new Content topic, click **Create New** > **New Lesson**.



The screenshot shows the Brightspace Editor interface for a content topic titled "Types of Radiation". At the top, there is a "Visible" toggle switch (checked), and buttons for "Add Existing" and "Create New". A dropdown menu is open, showing options: "Edit", "View Standards", "View Release Conditions", "Move to", "Reorder", and "Delete". The main content area contains three paragraphs of text:

- Solar Radiation:** Electromagnetic radiation, including X-rays, ultraviolet and infrared radiation, and radio emissions, as well as visible light, emanating from the Sun. The small amount of energy intercepted by Earth is of enormous importance to life and to the many natural processes on Earth's surface.
- Infrared Radiation:** That portion of the electromagnetic spectrum that extends from the long wavelength, or red, end of the visible-light range to the microwave range. Infrared radiation can be detected as a sensation of warmth on the skin.
- Thermal Radiation:** Process by which energy, in the form of electromagnetic radiation, is emitted by a heated surface in all directions and travels directly to its point of absorption at the speed of light; thermal radiation does not require an intervening medium to carry it.



Note: The following steps are applicable for linking wherever Brightspace Editor is available. Linking is not limited to the Content tool; and can be used in tools like Announcements, Assignments, Discussions, Quizzes, and widgets.

4. Copy the link address from the resource you want to link to.



Tip: While you can place just the link in your topic, the best way is to hyperlink text so that you can include the name of the resource and reduce the visual weight for your learners.

5. In Brightspace Editor, write the name of your linked resource.
6. With your cursor, highlight the resource name. In the context menu above the name, click the **Add/Edit Link** button.

The screenshot shows the Brightspace Editor interface. At the top, there's a 'Description' label. Below it is a text editor with a rich text toolbar. The toolbar includes options for Paragraph, Bold (B), Italic (I), Underline (U), Text Color (A), List (bulleted and numbered), Indent, Link (chain icon), Image, and a plus sign for more options. The font is set to Lato (Recommended) and the size is 17.1px. The text in the editor reads: 'and radio emissions, as well as visible light, emanating from the Sun. The small part of this energy intercepted by Earth is of enormous importance to life and to the maintenance of natural processes on Earth's surface'. Below this, there are two paragraphs of text. The first paragraph starts with 'Infrared Radiation:' in red, followed by 'That portion of the electromagnetic spectrum that extends from the long wavelength, or red, end of the visible-light range to the microwave range. Invisible to the eye, it can be detected as a sensation of warmth on the skin.' The second paragraph starts with 'Thermal Radiation:' in purple, followed by 'Process by which energy, in the form of electromagnetic radiation, is emitted by a heated surface in all directions and travels directly to its point of absorption at the speed of light'. A context menu is open over the text 'Types and sources of radiation' at the end of the second paragraph. The menu includes options for Bold (B), Italic (I), Link (chain icon), Quote, H1, and H2. The Link option is highlighted with a red box. Below the context menu, the text 'Extra reading: Types and sources of radiation' is visible, with 'Types and sources of radiation' highlighted in blue.

7. Enter the link address into the **Link** field and click **Create**. The linked text appears as a default blue color.
8. Click **Save and Close**.

You have added a hyperlink to your Content topic. Learners will be redirected to the external resource by clicking on the hyperlink.

Types of Radiation

Solar Radiation: Electromagnetic radiation, including X-rays, ultraviolet and infrared radiation, and radio emissions, as well as visible light, emanating from the Sun. The small part of this energy intercepted by Earth is of enormous importance to life and to the maintenance of natural processes on Earth's surface

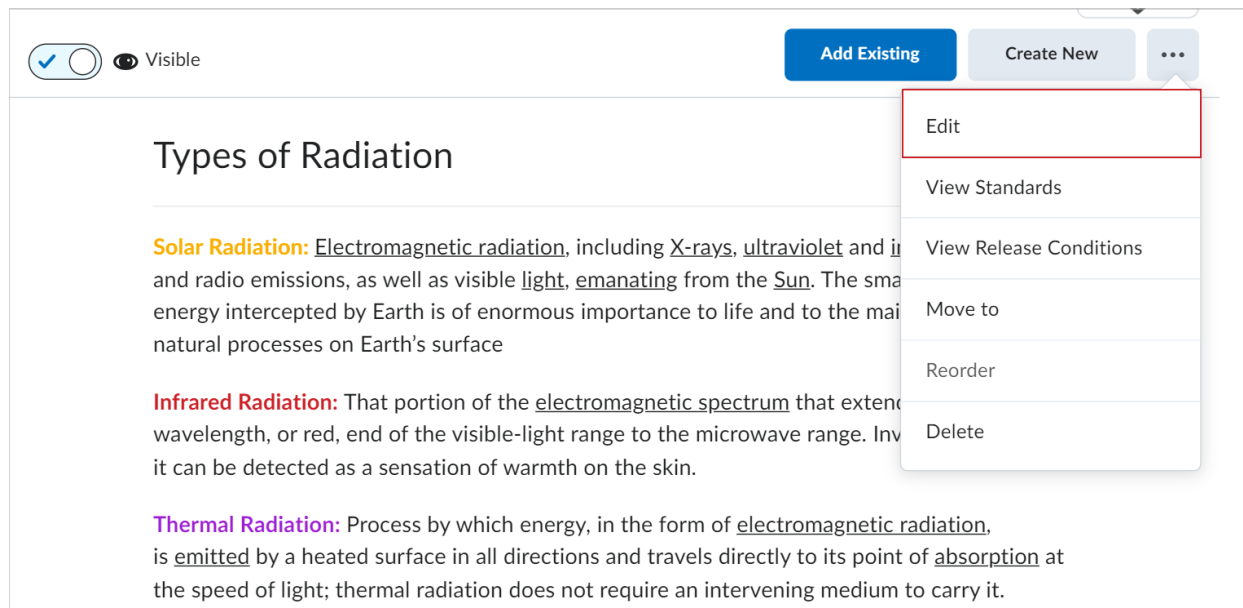
Infrared Radiation: That portion of the electromagnetic spectrum that extends from the long wavelength, or red, end of the visible-light range to the microwave range. Invisible to the eye, it can be detected as a sensation of warmth on the skin.

Thermal Radiation: Process by which energy, in the form of electromagnetic radiation, is emitted by a heated surface in all directions and travels directly to its point of absorption at the speed of light; thermal radiation does not require an intervening medium to carry it.

Extra reading: [Types and sources of radiation](#)

To embed an external resource

1. On your course homepage, navigate to **Content**.
2. Click the Content topic where you want to embed your media.
3. Click **Options (...)** > **Edit**. If you want to create a new Content topic, click **Create New** > **New Lesson**.



Visible

Add Existing Create New ...

Types of Radiation

Solar Radiation: Electromagnetic radiation, including X-rays, ultraviolet and infrared radiation, and radio emissions, as well as visible light, emanating from the Sun. The small part of this energy intercepted by Earth is of enormous importance to life and to the maintenance of natural processes on Earth's surface

Infrared Radiation: That portion of the electromagnetic spectrum that extends from the long wavelength, or red, end of the visible-light range to the microwave range. Invisible to the eye, it can be detected as a sensation of warmth on the skin.

Thermal Radiation: Process by which energy, in the form of electromagnetic radiation, is emitted by a heated surface in all directions and travels directly to its point of absorption at the speed of light; thermal radiation does not require an intervening medium to carry it.

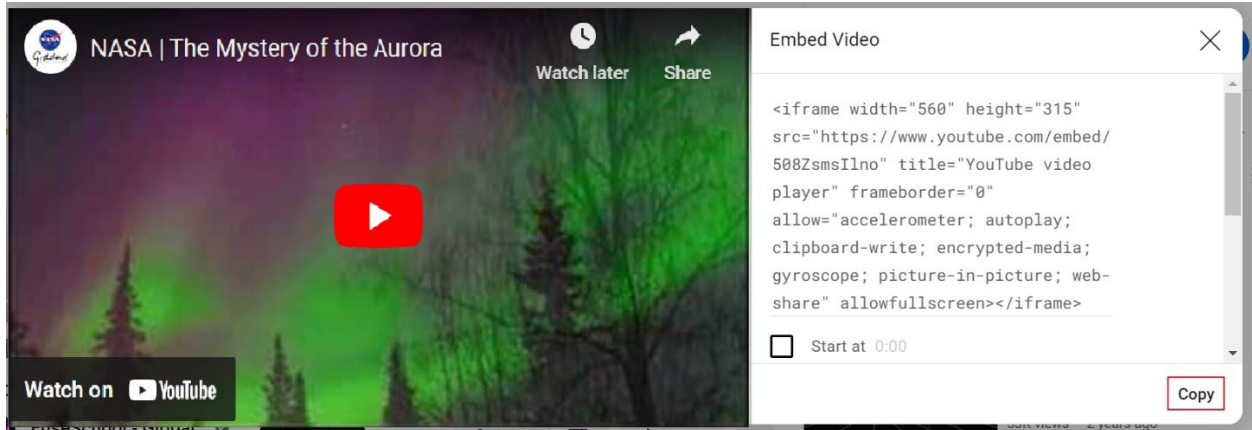
Edit
View Standards
View Release Conditions
Move to
Reorder
Delete



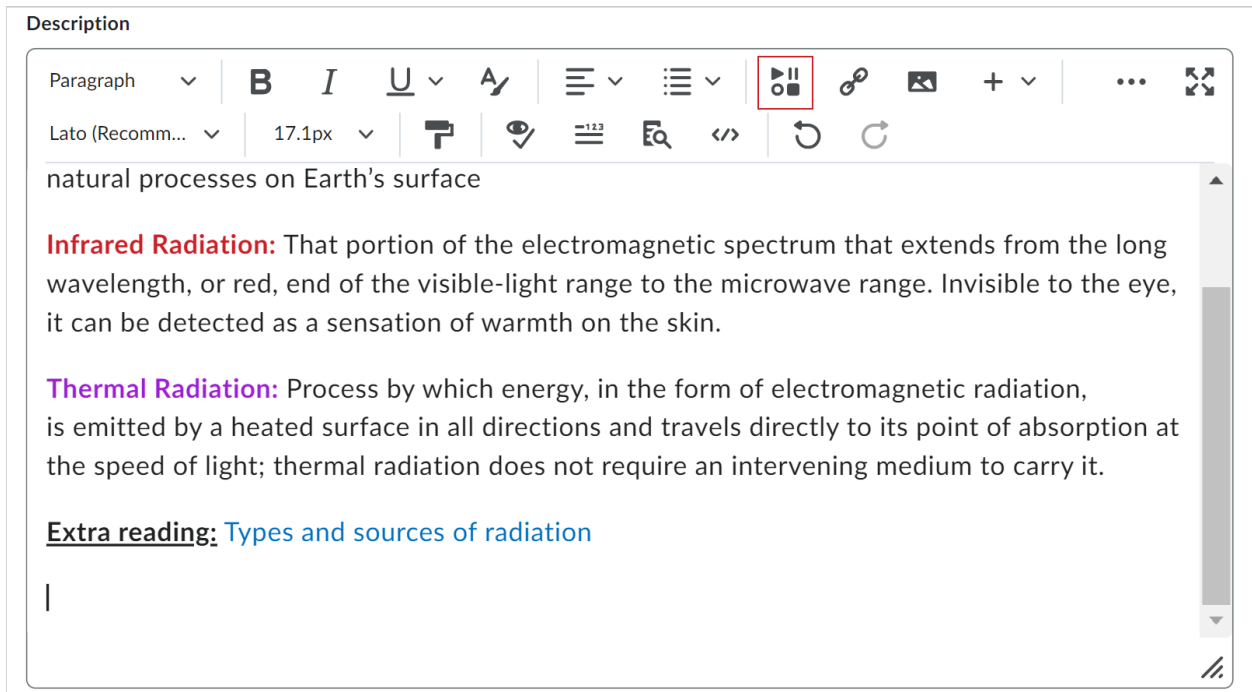
Note: The following steps are applicable for embedding media wherever Brightspace Editor is available. Embedding is not limited to the Content tool;

and can be used in tools like Announcements, Assignments, Discussions, Quizzes, and widgets.

4. Navigate to the media you want to embed. For this example, we will embed a YouTube video.
5. In YouTube, click **Share** > **Embed**.
6. The embed code appears in the right panel. Click the **Copy** button to copy the embedded code.



7. In your Content topic, click **Insert Stuff**.



8. In the Insert Stuff dialog, scroll down and click **Enter Embed Code**.

9. Paste your embed code into the textbox and click **Next**.

The screenshot shows a dialog box titled "Insert Stuff" with a close button (X) in the top right corner. Below the title is the heading "Enter Embed Code". A sub-header reads "Enter the embed code for an object from anywhere on the web." Below this is a label "Embed Code" followed by a large text area containing the following HTML code:

```
<iframe width="560" height="315" src="https://www.youtube.com/embed/508ZsmslIno" title="YouTube video player" frameborder="0" allow="accelerometer; autoplay; clipboard-write; encrypted-media; gyroscope; picture-in-picture; web-share" allowfullscreen></iframe>
```

 At the bottom of the dialog are three buttons: "Next" (highlighted in blue), "Back", and "Cancel". A small icon is visible in the bottom right corner.

10. Wait while your video loads in the dialog. Then click **Insert**.

The screenshot shows the same "Insert Stuff" dialog box, now in the "Properties" step. The heading "Enter Embed Code" is still present, but the text area is replaced by a video player. Above the video player is a "Refresh Preview" button. The video player shows a NASA video titled "NASA | The Mystery of the Aurora" with a red play button in the center. Above the video title are icons for "Watch later" and "Share". Below the video player is a "Watch on YouTube" button. At the bottom of the dialog are three buttons: "Insert" (highlighted in blue), "Back", and "Cancel". A small icon is visible in the bottom right corner.

11. Click **Save and Close**.

Your media has been embedded in your Content topic. Learners can play the media within your Content topic instead of being redirected to YouTube.

The screenshot shows a content management system interface. On the left is a sidebar with a list of units: 'Effects of Space Weather on Earth', 'Aurorae Impact on our Technology' (highlighted with a blue border), 'Effects of Space Weather on Earth', 'Auroral quiz', and 'Analyzing Space'. The main area displays a unit titled 'Activity: What makes the Aurorae?'. Below the title is a video player showing a NASA video titled 'NASA | The Mystery of the Aurora'. The video player has a red play button and a 'Watch on YouTube' link. Above the video player, there are buttons for 'Add Existing' and 'Create New'.

Set material as optional or required in the New Content Experience (Lessons)

You can set your course materials as **Optional** or **Required** for learners to improve their experience and manage their learning time more effectively.

To set material as Optional or Required

1. From the table of contents, select the desired material.
2. Click the **Options (...)** menu .
3. Select **Set as Optional** or **Set as Required**.

The screenshot shows a content management system interface for 'Astronomy 101b'. The top navigation bar includes 'Help', 'Content', 'Discussions', 'Assignments', 'Grades', 'Portfolio', 'Quizzes', 'Grades', 'Classlist', 'Course Admin', 'Awards', and 'More'. The main area displays a unit titled 'Sunspot Classification System'. Below the title is a section titled 'Zurich Method of Classification' and a section titled 'Vocabulary'. A dropdown menu is open, showing options: 'View Release Conditions', 'Post to Course Homepage', 'Open in a new tab', 'Download', 'Move to', 'Reorder', 'Delete', and 'Set as Optional' (highlighted with a red border). The sidebar on the left shows a list of units: 'the Sunspots', 'Sunspot Classification' (highlighted with a blue border), 'The Solar Wind and Space Weather', and 'Effects of Space Weather on Earth'.



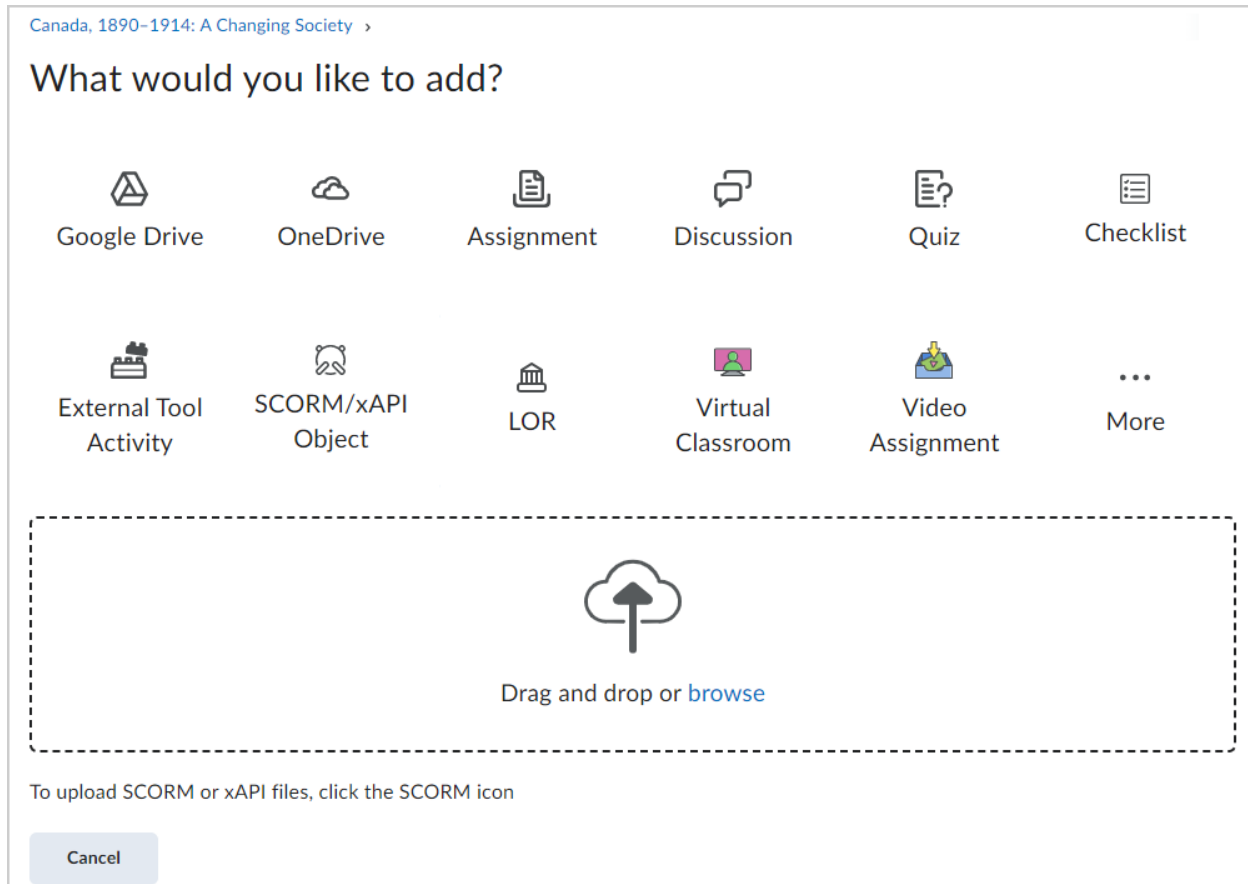
Important: Learners using New Learner Experience can see if a topic is Optional or Required, but learners and instructors using New Content Experience (Lessons) cannot.

Add existing material in the New Content Experience (Lessons)

You can also add existing material to your course from the New Content Experience (Lessons). To clearly indicate where you are adding material, the top of the **Add Existing** menu displays breadcrumbs. This also allows you to easily navigate up the tree to add material at different levels.

To add existing material

1. From your course navbar, click **Content**.
2. From the table of contents, select the unit, lesson, or folder you are adding material to.
3. Click **Add Existing**. The **What would you like to add?** page opens.



The screenshot shows a dialog box titled "What would you like to add?" with a breadcrumb trail "Canada, 1890–1914: A Changing Society >". It features a grid of icons for various content types: Google Drive, OneDrive, Assignment, Discussion, Quiz, Checklist, External Tool Activity, SCORM/xAPI Object, LOR, Virtual Classroom, Video Assignment, and a "More" option. Below the grid is a large dashed box with a cloud and arrow icon, containing the text "Drag and drop or [browse](#)". At the bottom, there is a note: "To upload SCORM or xAPI files, click the SCORM icon" and a "Cancel" button.

4. Choose one of the available options:

- **Google Drive:** Click **Continue to Google Drive** > **Allow** > choose an item to add.



Note: When adding private files from a Google Drive account to Brightspace, a notification indicates if the file is private, and teachers are given the option to change permissions so that anyone with the link can view the file.

- **OneDrive:** Click **Continue to OneDrive** > select your account > enter credentials and click **Accept** > choose an item to add.
- **Assignment:** Select an assignment from the list.

- **Discussion:** Select a discussion forum > click a discussion topic.
- **Quiz:** Select a quiz from the list.
- **Checklist:** Select a checklist from the list.
- **External Tool Activity:** Select from the tool providers that are in use by your institution, or click **Create a New LTI Link** to register a new LTI link.
- **SCORM/xAPI Object:** Select a SCORM course package to import into the Lessons tool.
- **LOR:** Search or browse for a learning object from Brightspace Learning Repository (LOR). A learning object can be a quiz, presentation, image, video, or any other kind of document or file you use to create course content and learning materials for online learning.
- Drag and drop a file onto the dialog or click **browse** to select a file from your computer, course files, or a public file. The file is added to the selected unit, lesson, or folder.



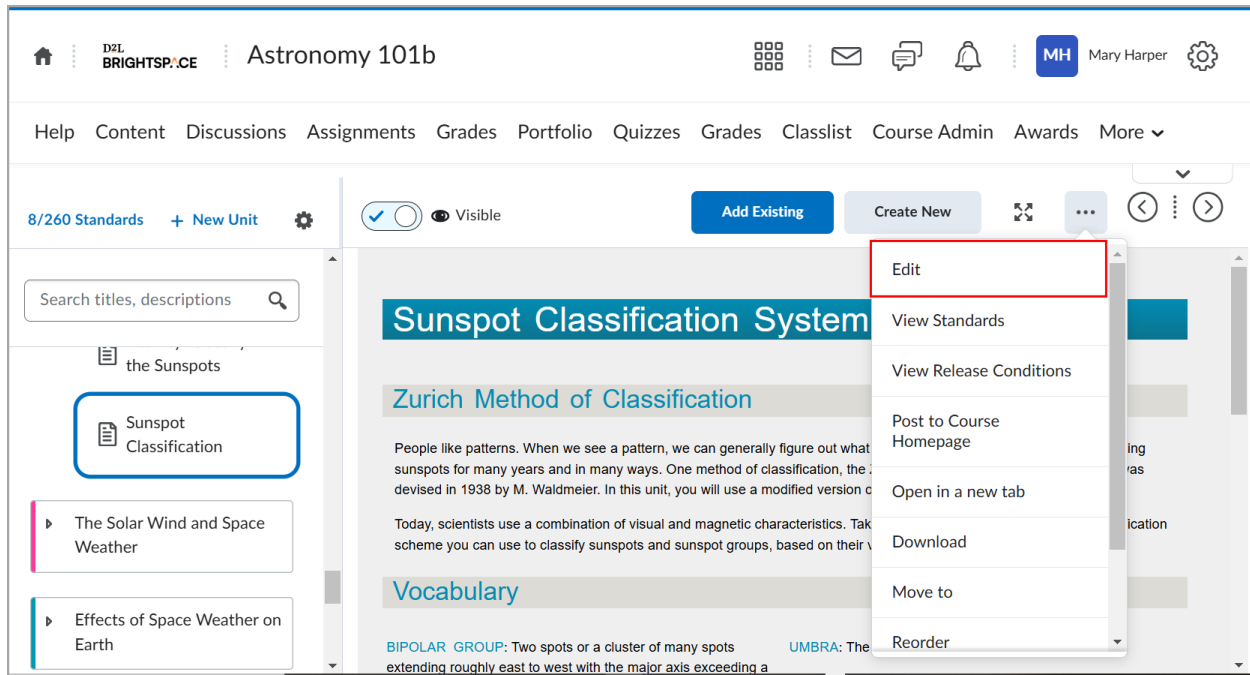
Note: When you add an existing assignment, discussion, quiz, or survey to a content topic, the content topic's **Visibility** state syncs with the Visibility state of these existing activities. For example, if you add an existing assignment that is **Visible** to content, the content topic maps to the assignment's visibility state and becomes **Visible**.

Replace uploaded files in the New Content Experience (Lessons)

You can replace uploaded .PDF, Word, PowerPoint (.PPT), and image files that you added to a unit, lesson, or folder in the New Content Experience.

To replace uploaded files

1. From your course navbar, click **Content**.
2. From the table of contents, select the .PDF, Word, .PPT, or image file you want to replace.
3. Click the **Options** menu and then select, **Edit**.



4. Click **Replace**.
5. Select the updated file you want to add from your computer, course files, or a public file.
6. Click **Add**.

The selected file is replaced.

Arrange materials in the New Content Experience (Lessons)

Units, lessons, and materials can all be rearranged by dragging and dropping them to the desired position.



Note: When moving Units and Lessons, the number assigned is automatically updated (e.g. Unit 2 becomes Unit 4 if it is moved into that position).

To arrange materials

1. From the content area's table of contents, click and hold a collapsed unit, lesson, or material.
2. Do one any of the following:
 - Drag it to the desired position and release your click.
 - From the (...) **Options** menu, select **Move to** or **Reorder**.
 - Use the arrow keys on your keyboard to set the new location of the unit, lesson, or material.
3. Click **Done**.

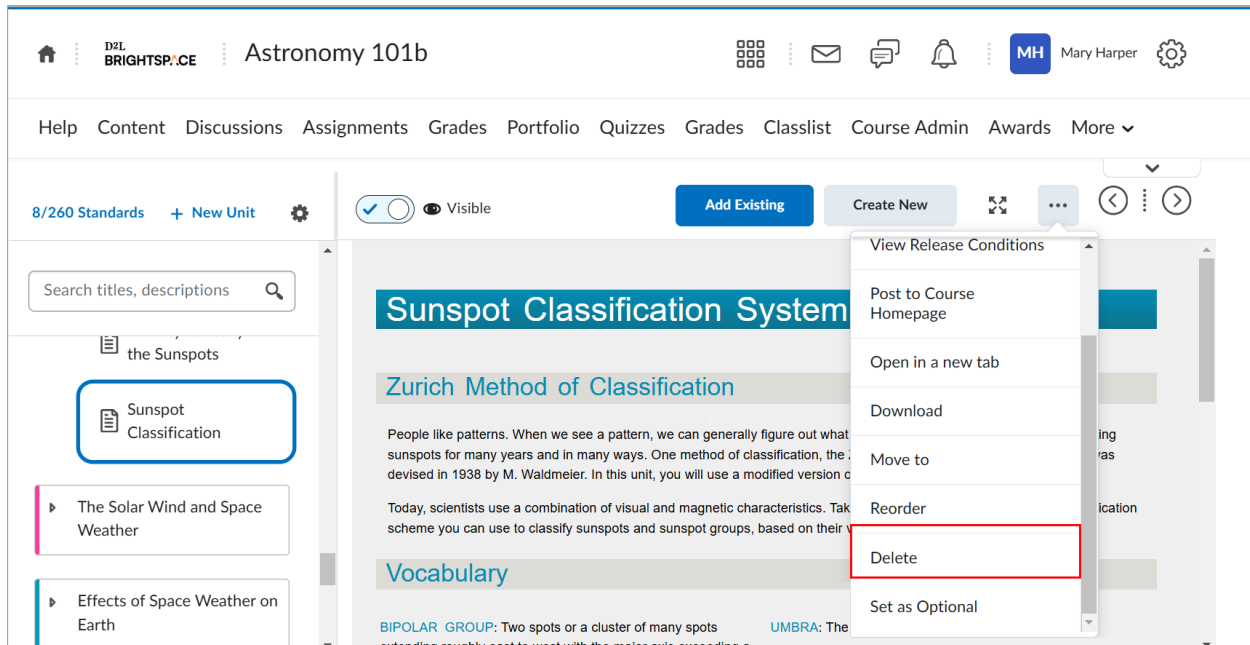
The selected material is moved to a new location in your course table of contents.

Edit materials in the New Content Experience (Lessons)

You can update or modify your existing materials, including creating and editing topic descriptions, directly from the activity page.

To edit materials

1. From the table of contents, select a unit, lesson, or material.
2. Click the (...) **Options** menu and select **Edit**.



3. Update the item.
4. Click **Save**.

The selected unit, lesson, or material is edited and saved.

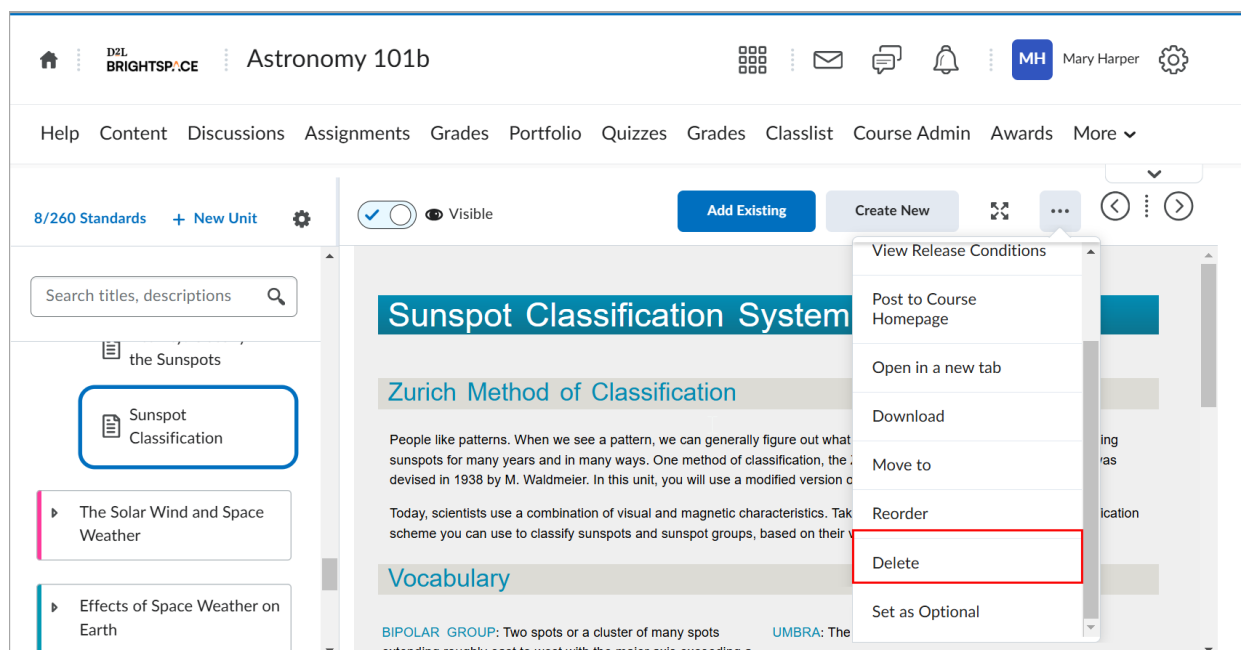
Delete materials using the New Content Experience (Lessons)

Delete selected materials from your units or lessons

To delete materials

1. From your course navbar, click Content.
2. From the table of contents, select a unit, lesson, and material.
3. Click the **Options (...)** menu.
4. Select **Delete**.
5. Select one of the following options:
 - **Remove the topic from Content but keep the associated file or activity in the course**
 - **Permanently delete both the topic from Content and the associated file or activity from the course**

 Click **Delete**.



The selected course materials are deleted.

Post materials to your course homepage

Use Content to post discussions, quizzes, or assignments directly to your homepage on the **Activity Feed** widget.



Important: Your course homepage must include the **Activity Feed** widget for to post materials from Content. Refer to the [Create a widget-based homepage](#) for more details about using widgets on your homepage.


To post materials to your course homepage

1. From your course navbar, click **Content**.
2. Select a content item from the table of contents.
3. Click the (...) **Options** menu and select **Post to Course Homepage**.
4. From the **Create a post** dialog, do the following:

Create a post

Create a Message

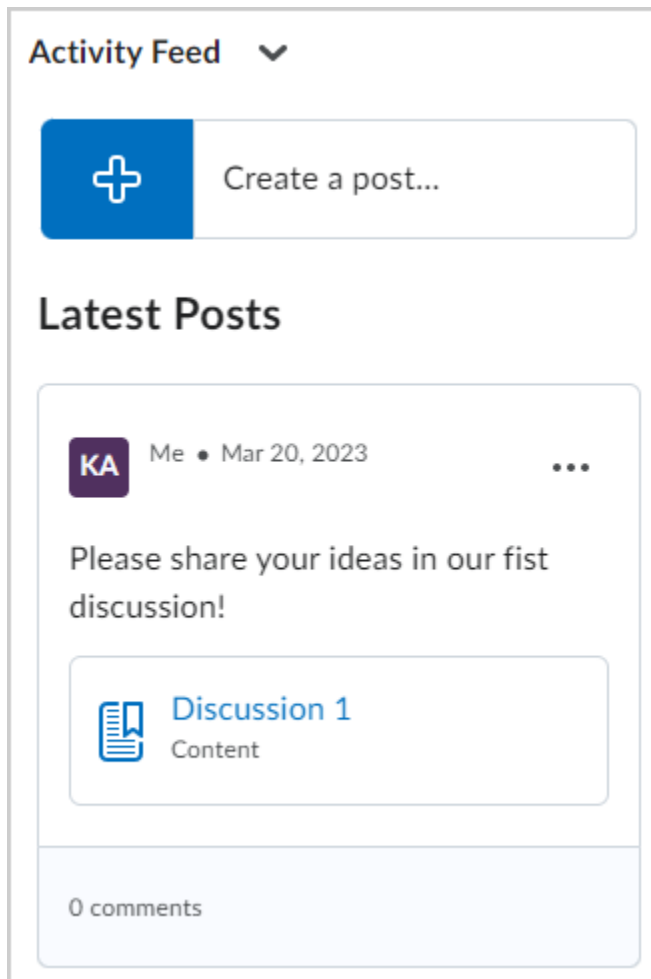
☒ Allow Comments

 **Discussion 1**
Content

Post Later **Post**

- Enter a message to share with learners.
 - If desired, deselect **Allow Comments**.
5. If you want to schedule the post later, click **Post Later** > choose a date and time > **Schedule Post**.

6. Click **Post**.



The selected material is posted to your course homepage on the Activity Feed widget.


Linking to materials in Lessons

When browsing in Lessons, a unique URL is assigned to each unit, module, topic, and lesson. This allows instructors to link to a specific location in Lessons without learners having to navigate to the item manually.

When creating a new HTML document, you can insert a link to a specific location in Lessons using the HTML toolbar.

1. In Lessons, click **Create New**.
2. Click **HTML Document**.
3. From the toolbar, click **Insert Quicklink**.
4. Click **Content**.
5. Find and select the material to create a link to, and then click **Save**.
6. Click **Save**.

What kinds of files can I use with Lessons?

Extension	Notes
PDF, JPG, JPEG, PNG, BMP, GIF, MP4, OGV, WEBM, OGG, AAC, FLAC, MP3	Files with these extensions display in the embedded viewer in Lessons. Note: AAC and FLAC do not render inline when in immersive learner view
DOC, DOCX, PPT, PPTX, PPS, RTF, ODT, ODP, XLS, XLSX	Files with these extensions display in the embedded view only if Document Conversion Service is turned on for your organization
	Note: All other file types uploaded to Lessons appear as download links for users to view outside of Brightspace.

New Content Experience (Lessons)

Video - <https://youtu.be/CdIGtu4Hask> > Interact with assessable activities in Content

Video - <https://youtu.be/6N3NhITmHBU> > Lessons Overview

Add and organize learning materials in the New Content Experience (Lessons)

<https://community.d2l.com/brightspace/kb/articles/3681-add-and-organize-learning-materials-in-the-new-content-experience-lessons>