# **Creator+ Page Elements & Practices**

A Brightspace Tip

Video Tutorial

**Creator+** is a content authoring package that provides opportunities for teachers to create highly desirable, engaging, and delightful experiences in minutes without needing HTML coding knowledge. Creators can build dynamic content and media experiences that appeal to the love of learning, improve comprehension, and achieve high engagement for instructors and learners. View Creator+ samples here.

Related Tutorials: Copy Creator+ HTML Docs | Classic HTML Templates

### **Setting up a Creator+ Page**

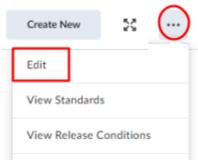
1. Navigate to a course and then the Content Content My Portfolio Portfolio Groups Cla tool to select the content block ✓ O Wisible (Unit/Lesson/Folder) that will house your Page . **New Unit** More Info on Using the Content Tool HTML Document ▼ New Lesson 2. Select an existing HTML document or select Add Existing Create New Create New > Page (HTML doc). (I) New Lesson Page WebLink 3. Give the document a Name. Name \* Untitled Standards

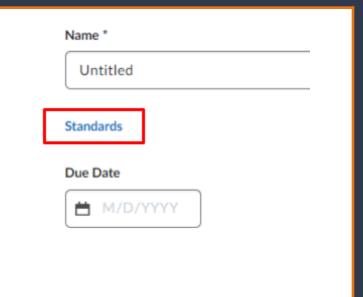
#### **Option: Add Standards**

- Choose standards to associate with Content
- Standards must be added to the course first.

#### Adding Standards to a Course or Content

**Note:** Select the three-dot menu and Edit to add standards to existing Content.





#### **Option: Availability Dates & Conditions**

 Choose when students will gain and lose access to the doc with Start/End Dates.

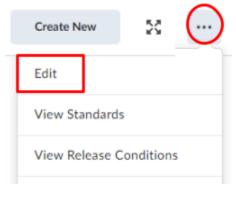
More on Availability Dates

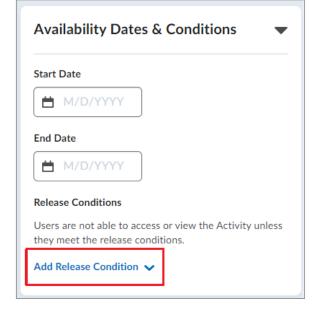
Add Release Conditions

**Release Condition Types** 

Manage student access by **Groups** or **Sections** 

**Note:** Select the three-dot menu and Edit to add release conditions to existing Content.

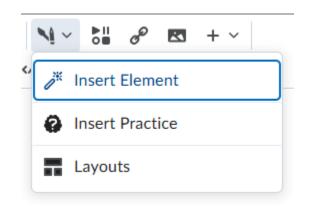


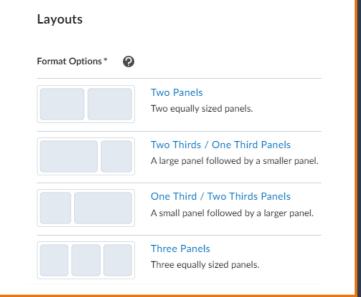


4. Navigate to Page Content and select Other Insert Options.

#### Notes:

- Layouts can be used to organize content into columns. This replaces the need to use a table with invisible borders.
- Layouts can be added within a Creator+ Element or a Creator+ Element can be added inside a Layout.
- After a Layout is applied a context menu provides an additional option that allows creators to <u>switch the existing layout style</u> for another layout style.

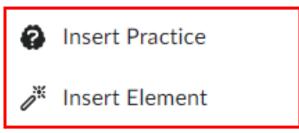




5. Select <u>Insert Practice</u> or <u>Insert Element</u>.

#### Notes:

- Practices and Elements can both be used in the same Page (HTML doc).
- Other features (Quicklink, Insert Stuff, video note, text, etc.) can be added along with Elements and/or Practices.

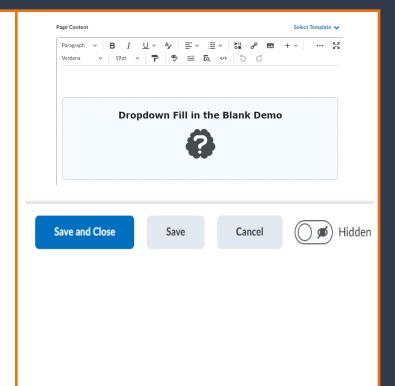


#### **Creator+ Practice**

Create formative and interactive learning activities to let learners test their comprehension and get immediate feedback on their understanding of a topic outside of a formal assessment.

1. Select **Insert Practice** and select a practice Select a Practice type to begin building. type. Dropdown Fill in the Blanks **Dropdown Fill in the Blank Sample Sequencing Sample** Fill in the Blanks **Sorting Sample** Multi-Select Multiple Choice Sequencing Sorting True or False 2. Work through the components to build the Short Description Practice using the directions and guidance This text will not display in the learner view of the Practice. It appears in the embedded within each component. As you build, a preview will appear to the right. How will this practice be scored? • Select the of for added guidance. All or Nothing Dropdown Fill in the Blank Demo Practice instructions Fill in each blank with the most appropriate word. Whenever a moving object experiences FRICTION, some of its kinetic energy is changed into Select Answer blank1 v energy. Your body changes chemical energy into Select Answer blank2 v energy when you walk upstairs. Lighting is a form of Select Answer blank3 venergy. Select Insert. Insert Preview Cancel 4. Close the dialog box (upper-right). Your practice has been saved! You may now close this dialog. 5. Select Save and Close at the bottom.

Learn more about Creator+ Practices



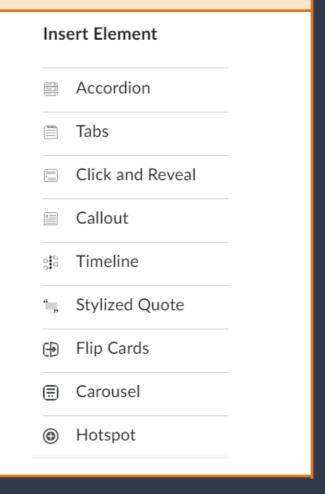
### **Creator+ Element**

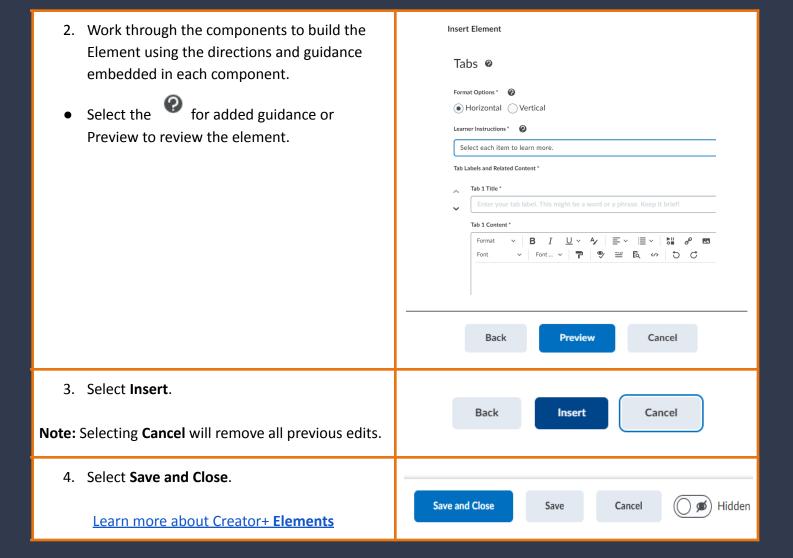
Add dynamic components used to share content with a user-friendly authoring experience that does not require HTML coding knowledge or experience.

1. Select **Insert Element** and the element type.

Accordion Sample
Tabs Sample
Click and Reveal Sample
Flip Cards Sample
Image Carousel Sample

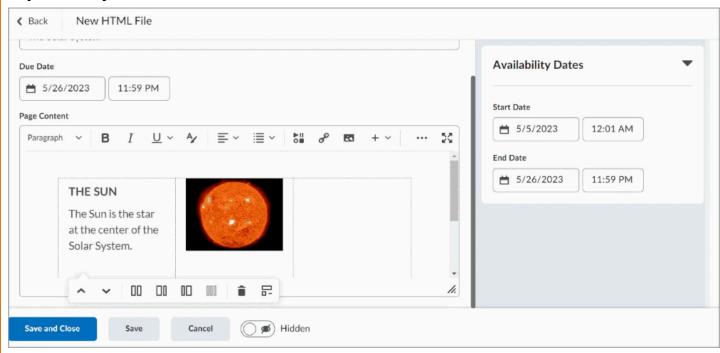
Learn more about the Hotspot Element





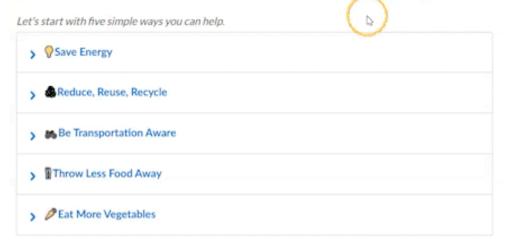
## **Creator + Samples**

## **Layouts Adjustment**



#### **Accordion Element**

Every one of us can help limit global warming and take care of our planet. By making choices that have less harmful effects on the environment, we can be part of the solution and influence change.

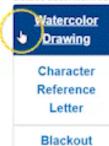


**<u>Create Accordion Element</u>** 

### **Tabs Element**



Select each item to learn more before making your choice.



Paint a scene from either chapter 9 or 10. Your watercolor painting can be a true picture, or it can be something abstract. As you create your painting, consider the following:

- · Point of view
- · Tone or mood
- Theme

Script It!

Art Collection

Poetry

Playlist/ Soundtrack Once you have finished your painting, develop a found poem or CER paragraph that explains your painting and connections to the chapter you chose.

#### **Click and Reveal Element**

The four seasons—summer, fall, winter, and spring — follow one another regularly. Each has its own light, temperature, and weather patterns that repeat yearly.

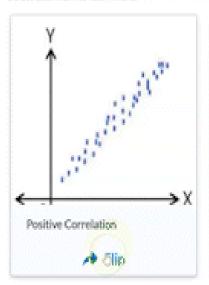
Select to learn more.

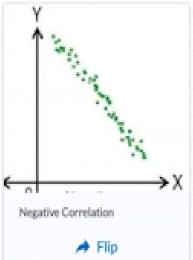
**Learn About the 4 Seasons** 

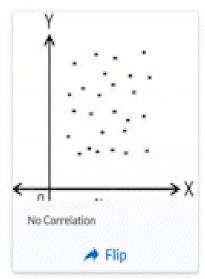


# **Flip Cards Element**

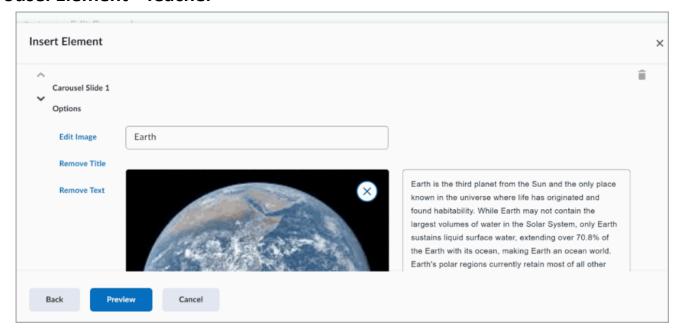
Select each item to learn more.



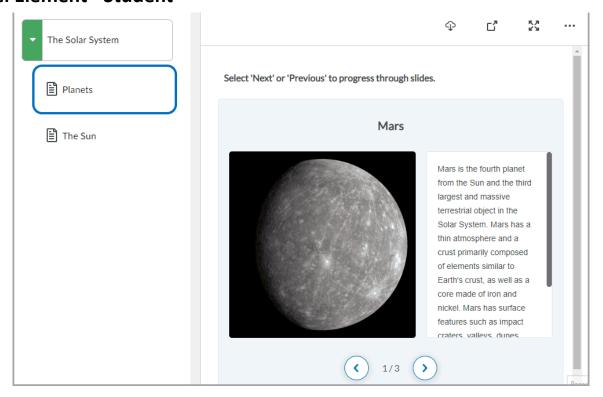


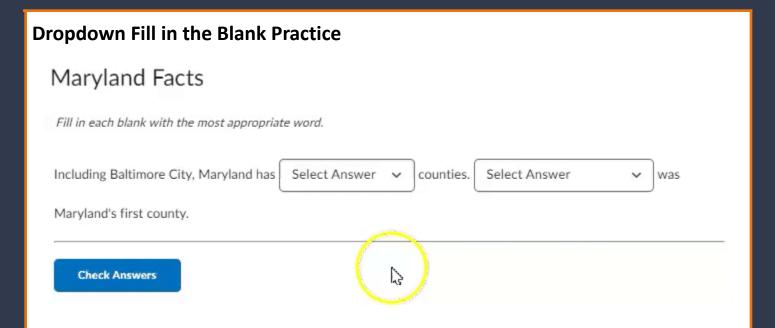


## **Carousel Element - Teacher**



## **Carousel Element - Student**





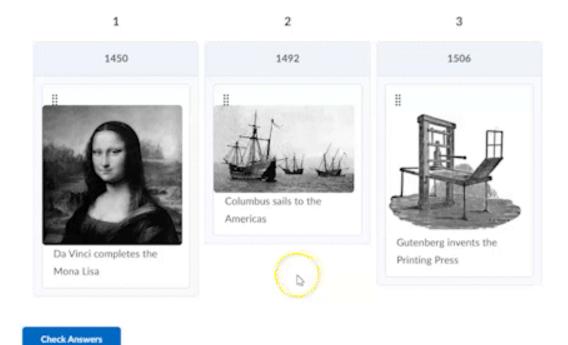
## **Sequencing Practice**

#### Sequencing: Advancements During Renaissance

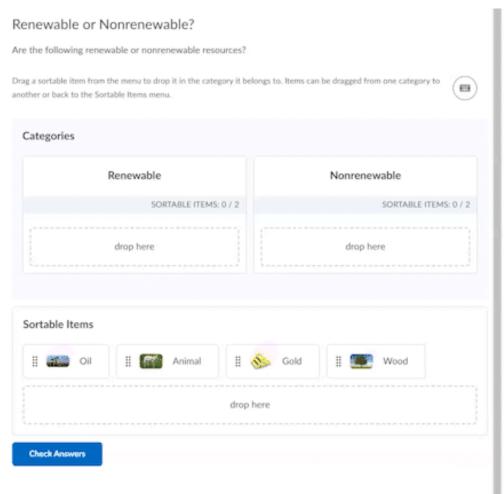
Put the cultural advancements made during the Renaissance in the order that they occured.

Drag any sequence item to drop it in the correct sequence position. You can also tap a sequence item, then tap the sequence position you want to move it to.





## **Sorting Practice**



# **Accessibility**

Using HTML templates can help you achieve accessibility standards by providing a layout that supports adaptive technology like screen readers. Some common accessibility standards that HTML templates help you to achieve are:

- Use headings to communicate the relationships between sections
- Never use color alone to convey meaning. If you want to show how concepts and objects relate to each other use a combination of size, color, and text labels
- Use relative font sizes and make sure the text and page layout adjusts when font sizes are changed. Users should not have to scroll horizontally
- Include text alternatives or detailed captions for multimedia content like audio or video files

If you would like more information on web content accessibility guidelines? Visit the **Web Accessibility Initiative**.