

2017-2018 / BUS-2107-1/CCC-8012-2.201805 (CRN:3,34) **Turn editing on**

Announcements

30 May - 5 June

6 June - 12 June

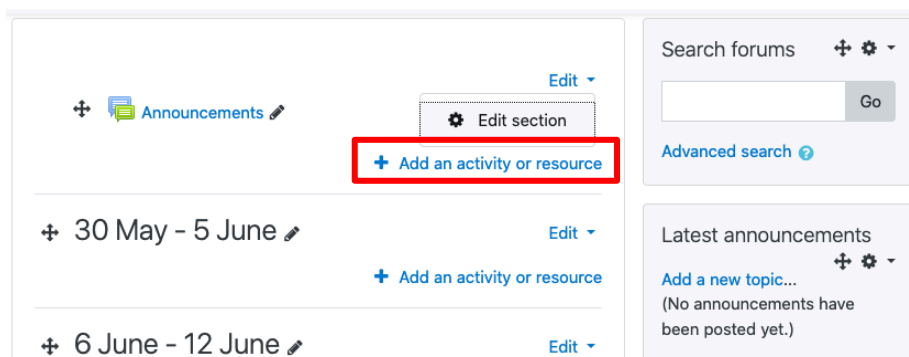
13 June - 19 June

Search forums
Go
Advanced search

Latest announcements
Add a new topic...
(No announcements have been posted yet.)

Step 1

Click 'Turn editing on' (top right).



Announcements Edit

+ Add an activity or resource Edit section

+ 30 May - 5 June Edit
+ Add an activity or resource

+ 6 June - 12 June Edit

Search forums + Edit Go
Advanced search











Latest announcements + Edit
Add a new topic...
(No announcements have been posted yet.)

Step 2

Note: You will see a number of icons –hover your mouse pointer over an icon to see what a particular icon is for. You will see '**Add an activity or resource.**'

Add an activity or resource ✕

ACTIVITIES

-  Assignment
-  Attendance
-  Chat
-  **Choice**
-  Course Readings @ Library
-  Database
-  External tool
-  Face-to-Face
-  Feedback
-  Forum

The choice activity module enables a teacher to ask a single question and offer a selection of possible responses.

Choice results may be published after students have answered, after a certain date, or not at all. Results may be published with student names or anonymously.

A choice activity may be used

- As a quick poll to stimulate thinking about a topic
- To quickly test students' understanding
- To facilitate student decision-making, for example allowing students to vote on a direction for the course

[More help](#)

Add Cancel

Step 3

Select 'Choice' and then click 'Add'.

? Adding a new Choice Expand all

General

Choice name

Description

Display description on course page

Display mode for the options Display horizontally

Step 4

Enter the name and description for the activity that describes the choice you presenting to students.

You may choose to display the choices vertically or horizontally in the **“Display mode”**.

Options

Allow choice to be updated No

Allow more than one choice to be selected No

Limit the number of responses allowed Yes

Option 1	<input type="text"/>
Limit 1	<input type="text" value="0"/>
Option 2	<input type="text"/>
Limit 2	<input type="text" value="0"/>
Option 3	<input type="text"/>
Limit 3	<input type="text" value="0"/>
Option 4	<input type="text"/>
Limit 4	<input type="text" value="0"/>
Option 5	<input type="text"/>
Limit 5	<input type="text" value="0"/>

Add 3 field(s) to form

Step 5

You may choose **‘Yes’** in the **“Limit the number of responses allowed”** “When you want students to make selection and therefore form groups in certain numbers.

You may also enter the five choices or options in **Option 1 to 5**.

Select **‘Add 3 field(s) to form’** to add 3 more choices.

▼ **Availability**

Allow responses from 14 July 2020 19 19 Enable

Allow responses until 14 July 2020 19 19 Enable

Show preview

▼ **Results**

Publish results Show results to students after they answer

Privacy of results Publish anonymous results, do not show student names

Show column for unanswered No

Include responses from inactive/suspended users No

▶ **Common module settings**

▼ **Restrict access**

Access restrictions None Add restriction...

▶ **Tags**

▶ **Competencies**

Save and return to course Save and display Cancel

There are required fields in this form marked !.

Step 6

You may **restrict the answering time** for students to take actions.

Step 7

For “**Publish results**”, you can choose to show the answers to publish the results to students. If you choose to publish the results to students immediately or never to students, you can choose the “**Privacy of results**”, whether or not show the students’ names.

Step 8

You may restrict access based on the day range. Click ‘**Add Restriction...**’.

Then, Select ‘**Date**’.

Finally, click ‘**Save and return to course**’.

Add restriction...

Date Prevent access until (or from) a specified date and time.

Grade Require students to achieve a specified grade.

User profile Control access based on fields within the student's profile.

Restriction set Add a set of nested restrictions to apply complex logic.

Cancel