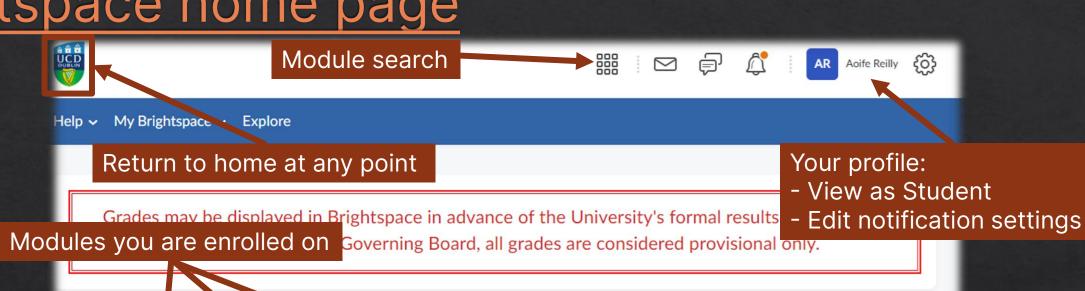


## Introduction to Brightspace

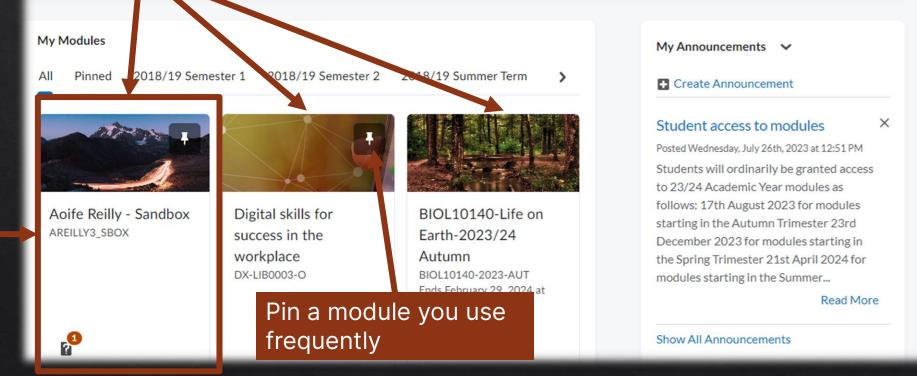
Workshop 1, Digital Teaching Series

Aoife Reilly, Educational Technologist aoife.reilly1@ucd.ie

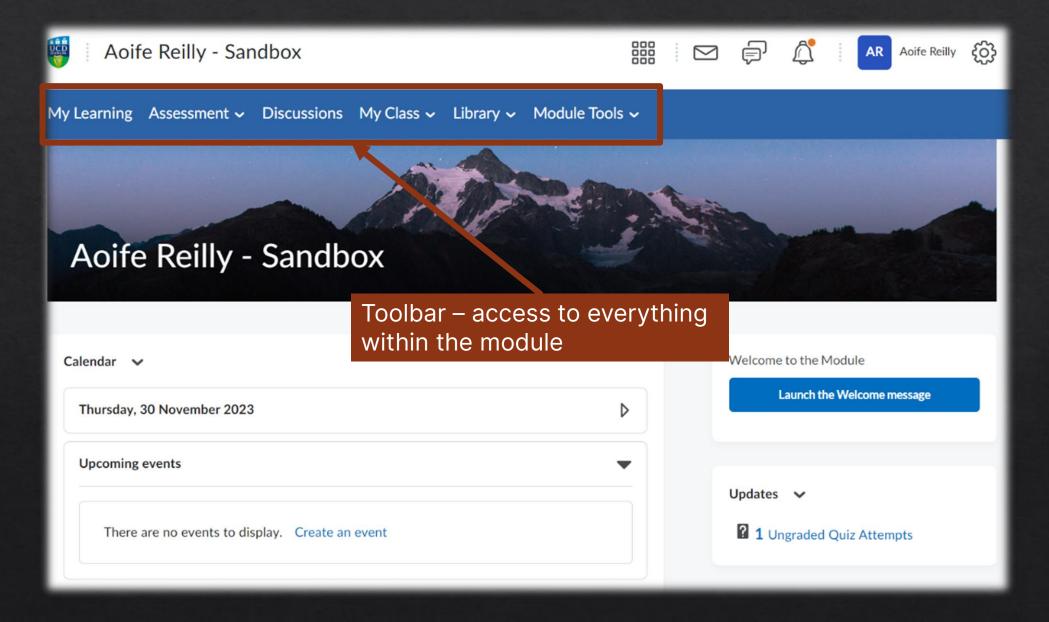
#### Brightspace home page



Sandbox module for testing

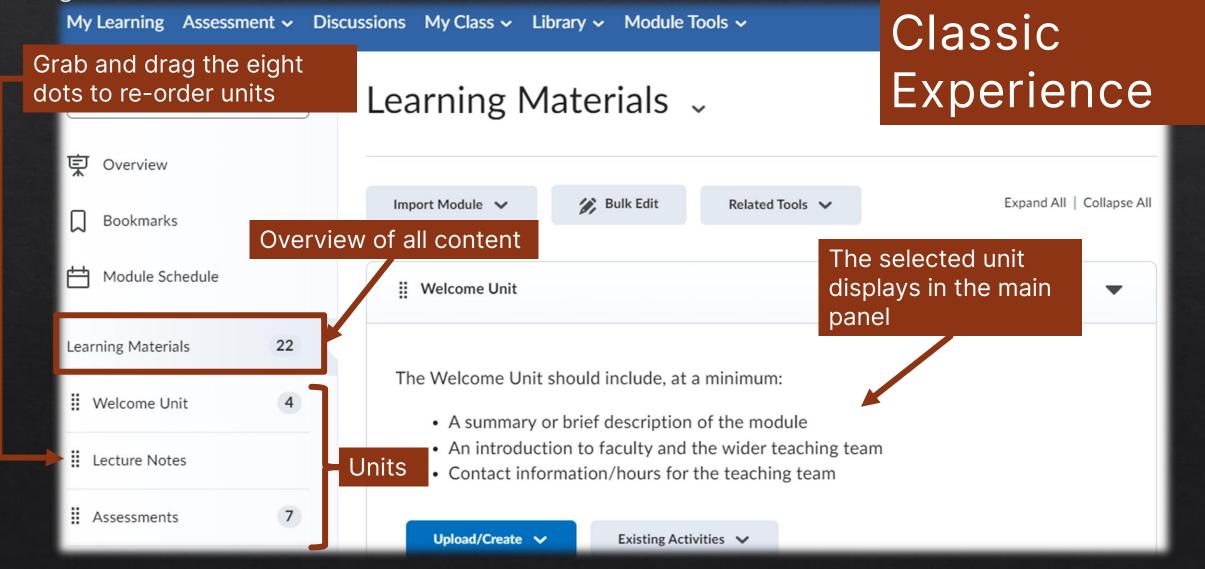


#### Module home page



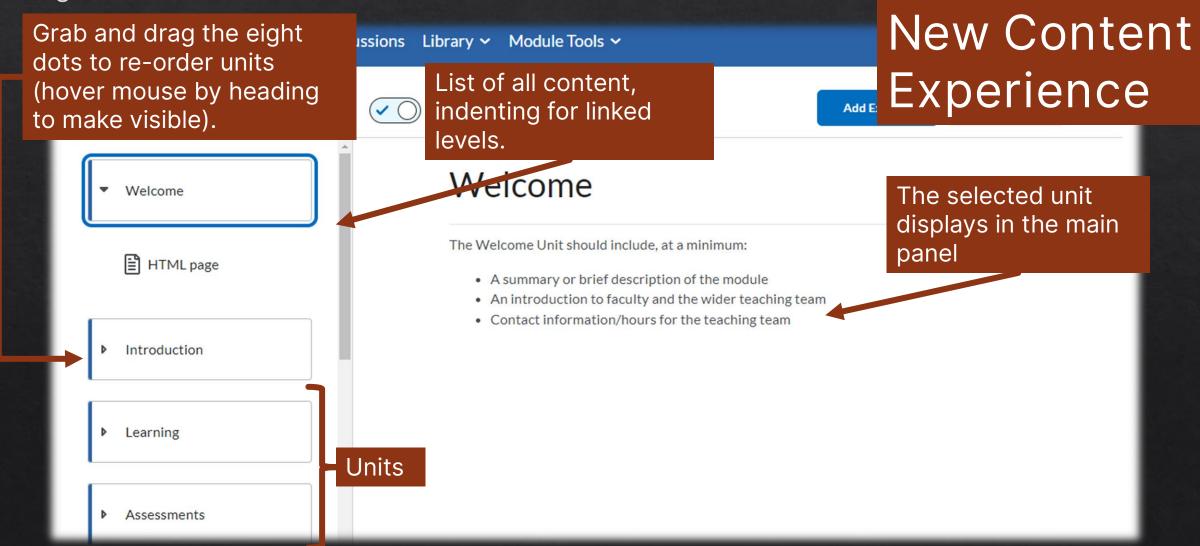
#### My Learning – add your Module Content

♦ Section populated with section headings according to the VLE Standards Policy to provide guidance on structure.



### My Learning – add your Module Content

♦ Section populated with section headings according to the <a href="VLE Standards Policy">VLE Standards Policy</a> to provide guidance on structure.



#### **UCD VLE Standards Policy**



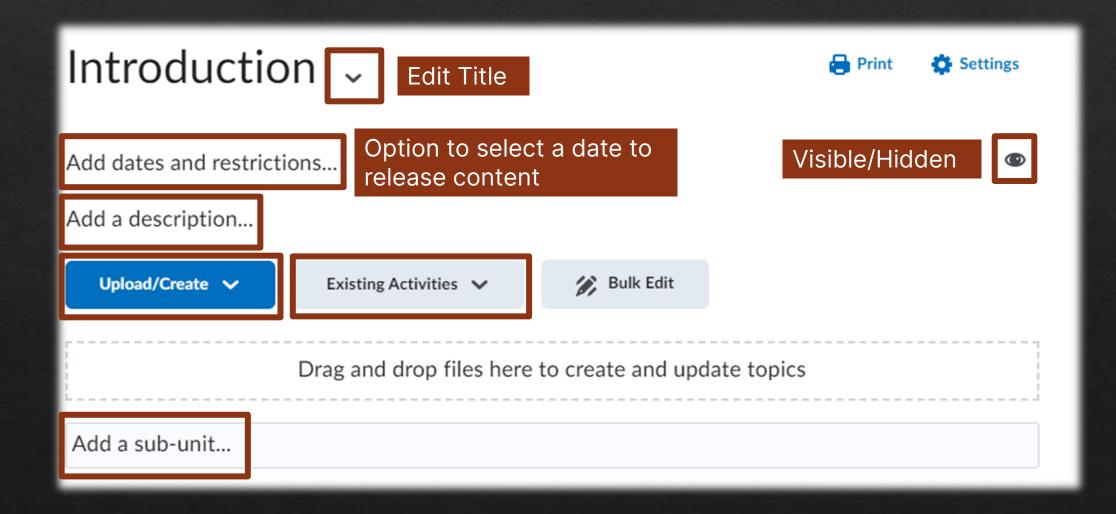




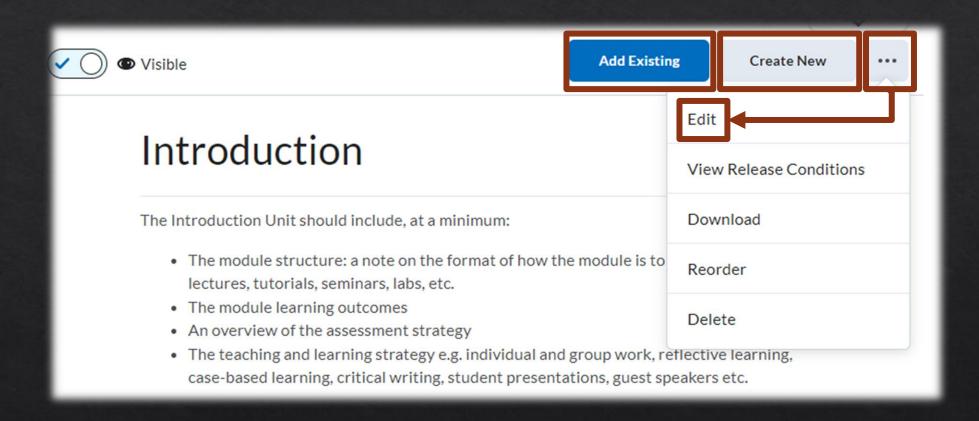


These unit headings now appear in the side panel of each new module; <u>incorporate the VLE Standards into your module content</u>.

# Classic Experience: Populating a Unit

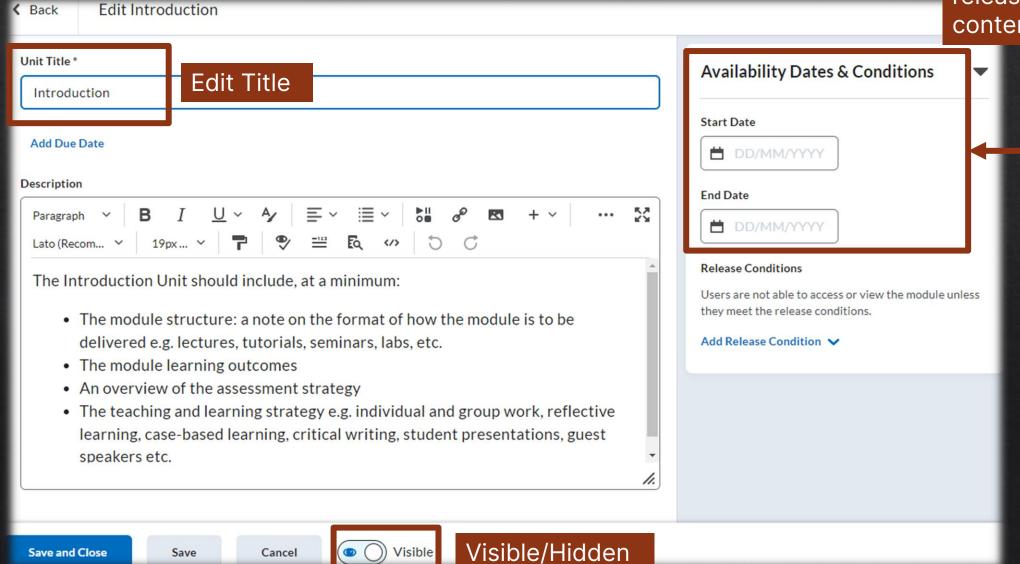


# New Content Experience: Populating a Unit (Part I)

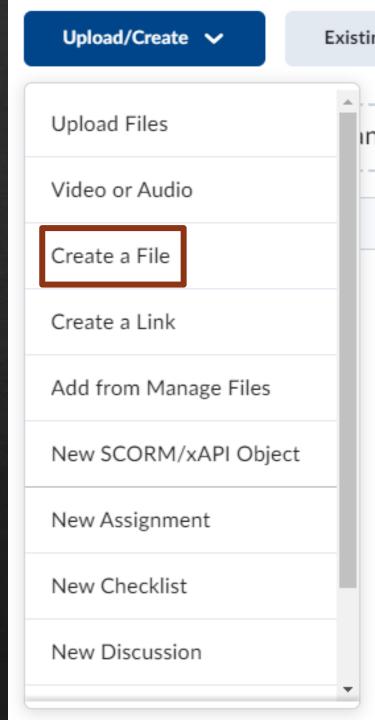


# New Content Experience: Populating a Unit (Part II)

Option to select a date to release/hide content



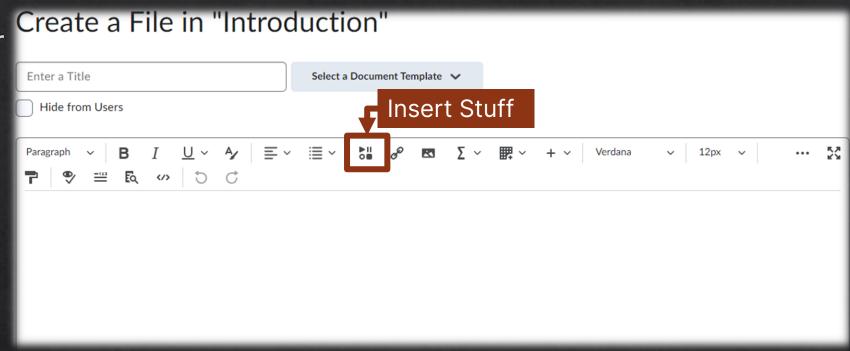
- Adding or creating new content.
- ♦ (Classic Experience): 'Upload Files' add documents from your device: PPT, PDF etc.
- Create other types of content Brightspace uses: Checklist, Discussion, Assignment etc.



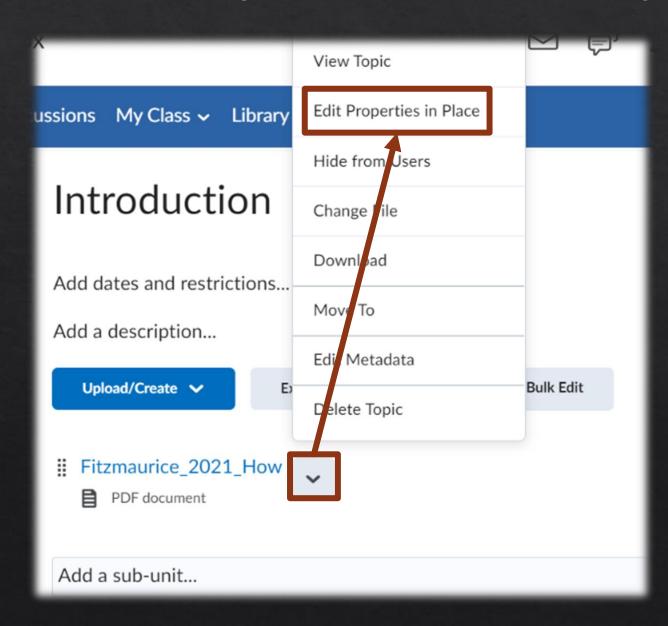
#### Create a File (NCE: HTML Document)

Opens Brightspace's editor – you can write content directly into this, including uploading documents, adding links, embedding images/videos.

Content created here is accessible (achieves a high Ally score).



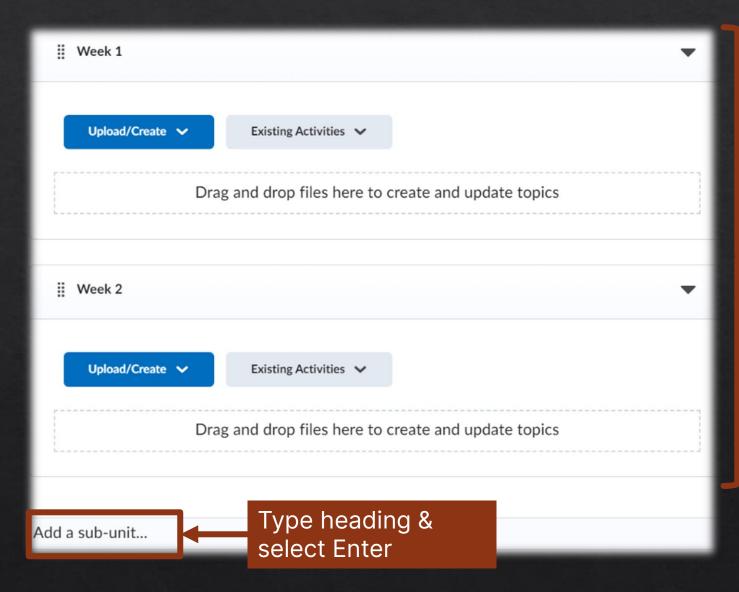
#### Classic Experience: Edit Properties in Place



For individual pieces of content added or uploaded:

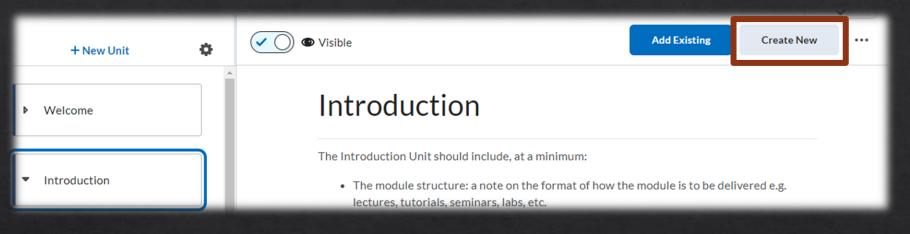
- Add dates and restrictions
- Add a description
- ♦ Hidden/visible

#### Classic Experience: Adding a Sub-unit

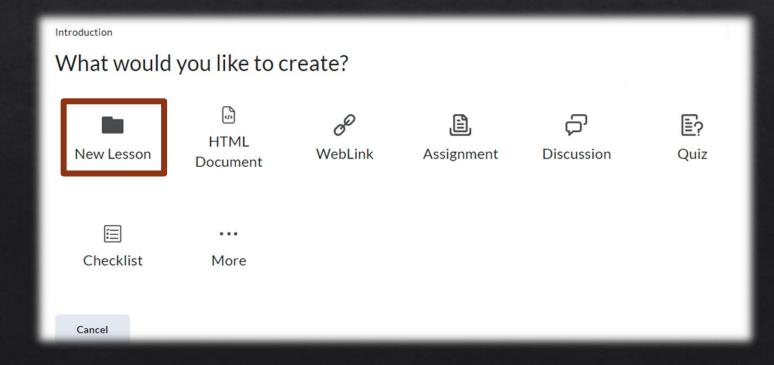


Creates separated sections – useful for sorting when you have a lot of content (by topic, week etc.)

#### New Content Experience: Adding a Lesson

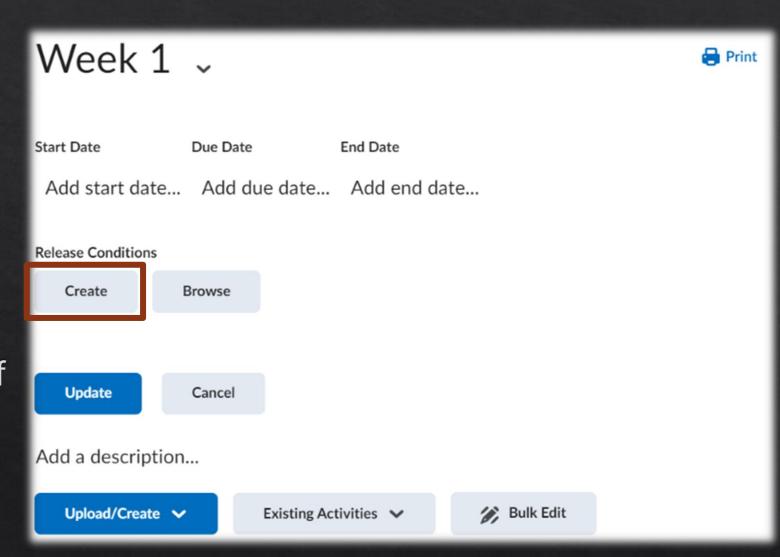


Creates tiered sections – view in the navigation panel.

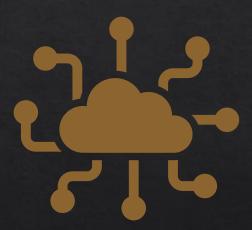


#### Add Dates and Restrictions: Release Conditions

- Click on the text to open this section
- Release conditions require learners to meet certain criteria before they can see/access material.
- Available in units, sub-units, and for individual uploads.
- They can be based on completing another piece of content, contributing to a discussion, submitting a quiz and many more options.



# Highlighting some other Brightspace Features



#### 1. Announcements



Students will need to set up notifications (you can do it once for all modules) to receive emails for each new announcement.



Useful way to share news/updates/reminders in between lectures.



Uses <u>Brightspace</u> <u>editor</u>, so you can include images, links, videos, links to specific pieces of content within the module.



Announcements will display on the module home page and older ones can be accessed via this panel.

#### 2. Groups



Can be useful for larger classes, to facilitate collaborative work, or for group assignments.



Groups can be self-enrol, auto-enrolment or manual enrolment.

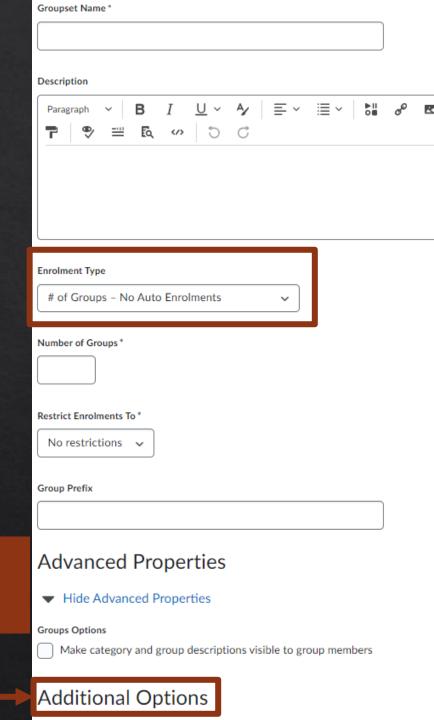


For classes > 50 students, IT services will create the groups.

#### Creating Groups

- Groups accessed via the My Class option in the module toolbar.
- Use the Brightspace editor to add guidance/context.
- Create a Groupset, and then each Group is added within that.

Set up associated assignment or Discussion



#### 3. Discussions



Create a forum where students can communicate online.



You can enable the option for students to post anonymously.



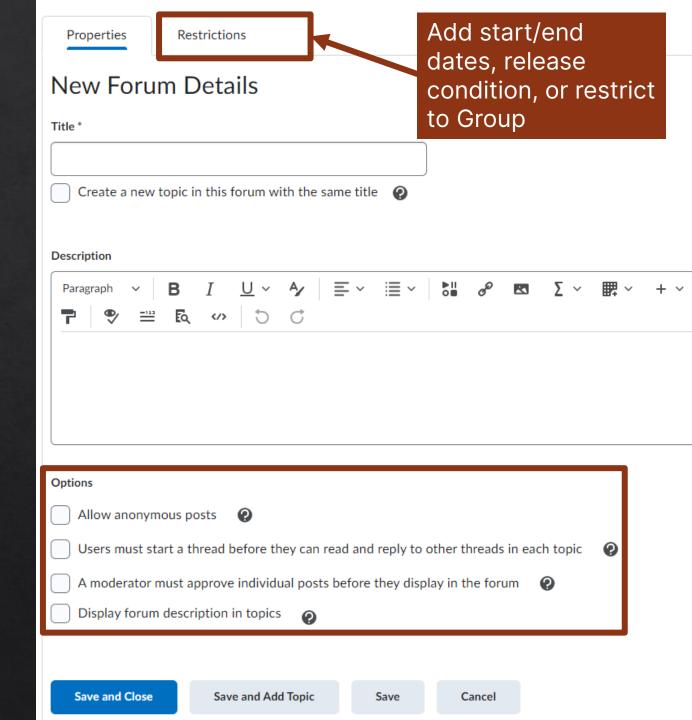
Discussions can be assigned to Groups, where only the members will see them.



Topics can be graded (follows the same format for set-up as an assignment).

### Creating a Discussion

- Discussions are accessed from the module toolbar
- Create a new Forum, and then a topic within that.
- Students (/lecturers) will then create/reply to threads within the topic.



#### 4. Import/Copy Content from Another Module





Copy content and settings over from another module.

Copy all content or select specific components as needed.

#### The Import Process

- Within the module you wish to copy the content to, navigate to **Module** Tools in the module toolbar, and then Module Admin.
- Select Search for Offering button and then locate the module you wish to copy content from.
- ♦ Two options: Copy All Components or Select Components.
- When Selecting Components, ensure you leave the **Include associated files** option checked.

#### Import/Export/Copy Components

#### What would you like to do?

Copy Components from another Org Unit What is an Org Unit?

Module to Copy:

BIOC40130-Medical Device Technology-2018/19 Semester 2 X



View History

Export as Brightspace Package

What is a Brightspace Package?

Export as Common Cartridge

What is Common Cartridge?

Export as Thin Common Cartridge

What is Thin Common Cartridge?

Import Components

View Import History

Copy All Components

Select Components

#### 5. The Welcome Message



A pop-up window that appears upon students' first login to the module.



An eye-catching way to display important information.



It can include multiple pages, with a Next button to navigate through.



Do so by creating a unit called \*\*Welcome in the My Learning section

#### 6. Replace Strings





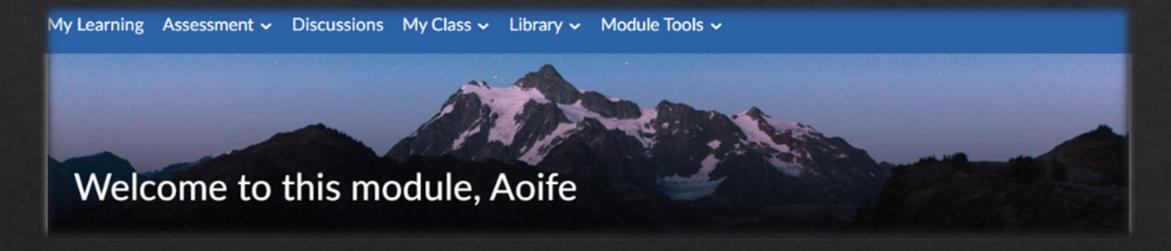


Customise your module content and communications by adding a piece of code (the replace string).

Can be used on the homepage banner, in Files, announcements, mail templates etc.

Useful for large classes/online modules to help students who may feel anonymous (the personal touch).

#### Using Replace Strings



- ♦ **{FirstName}:** probably the most useful replace string.
- Simply copy the code into the text and when you have saved the content, it will display the information appropriate to the user.

#### 7. Intelligent Agents





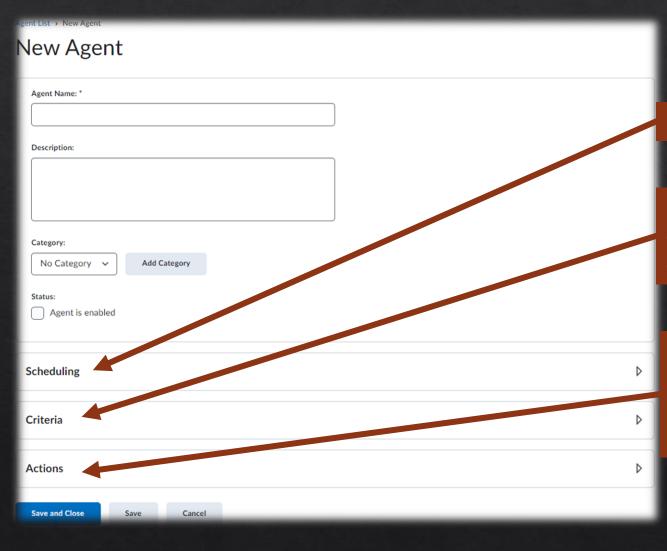


Automate sending emails to students(/lecturers) based on certain criteria.

Emails can be triggered by specific criteria.

Useful for large classes/online modules to help students who may feel anonymous (the personal touch).

#### Using Intelligent Agents



Accessed via Module Tools dropdown.

Scheduling: it can run once/multiple times.

Criteria: set the parameters of the agent – based on module log-in/activity, or create a release condition.

Actions: what will occur when triggered. You can arrange for an email reminder to go to students who have not completed a task/assessment before a deadline.

# Any Questions?