

# **Using Moodle activities: Wiki**

### What is the Wiki activity and how can I use it?

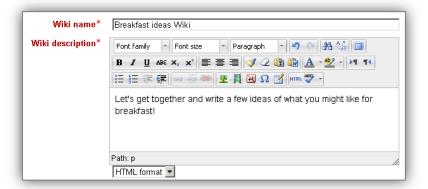
A wiki page is a web page that everyone in a module can create together directly in the browser. A wiki starts with one front page. Each author can add other pages to the wiki by simply creating a link to a page that doesn't exist yet. You can also use Wiki's with Moodle groups – to create closed activities for students. These activities could include a collaborative research project or a scrapbook.

## How to add a Wiki activity to your study module

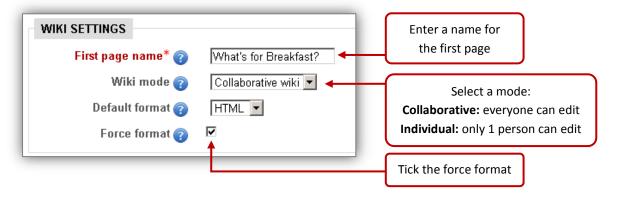
- First you need to log into Learning Space and navigate to your study module.
- Next click the Turn editing on button at the top right of the page.
- In the topic that you want to add the Wiki activity to, simply select 'Wiki' from the 'Add an activity or resource' pop up menu;



Now you need to give your Wiki a title and a description;



Now edit the 'Wiki Settings' accordingly;

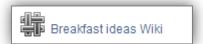


**Note:** You will not be able to edit the 'First page name' of a Wiki once you have created it.

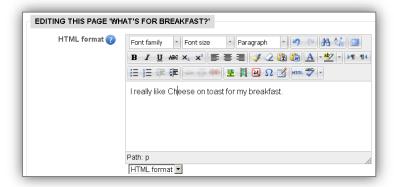




- Scroll down and click the Save and return to course button.
- Your Wiki is set up and is now ready to use, click on the name of your wiki to start adding pages;



Add your first entry;



Click on the Save button.

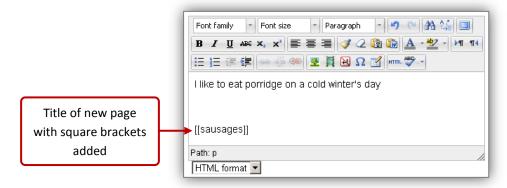
# Adding additional pages to a Wiki

Interlinking of pages needs to be made manually, this is not obvious to begin with but can be done by editing a Wiki page and adding the following square brackets around a new page title; [[ ]]

Add your text to a Wiki page and add the page title at the bottom;



Now add two sets of square brackets around your page title;



Click on the Save button.





This is how a Wiki page would look in editing mode;

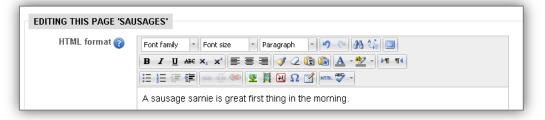


This is how a Wiki page would look after the page has been saved;



**Note:** The link to a new Wiki page has been made and will now be red – this means that the link has been created but there is no page yet.

Click on the red link to create the page and add content;



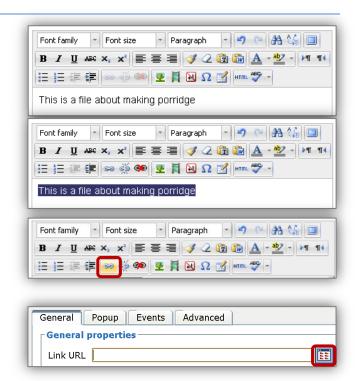
- Click on the Save button.
- Repeat this process for any extra pages you want to add.



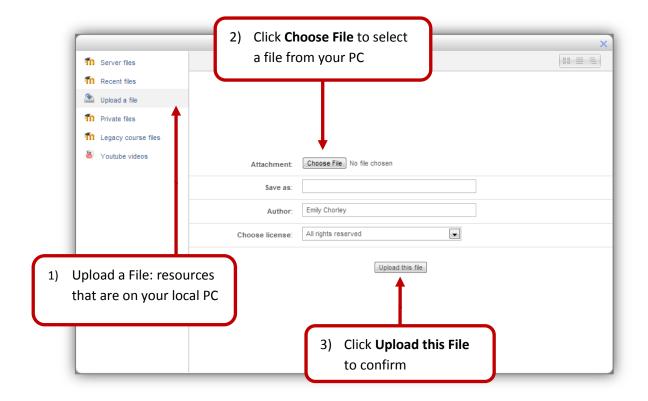


## Adding a file to a Wiki page

- To add a file to a Wiki page you will first need to add text to the page that will be turned into a link (e.g. the name of the file)
- Now highlight the text that you want to turn into a file link;
- Now click on the add link button;
- And select the files icon;



This is where you will need to locate the file that you wish to upload;



Click on the Save button.





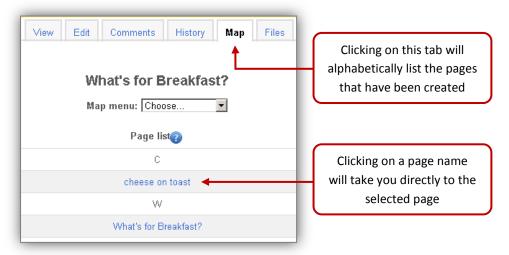
The link that you have just made will now appear blue;

I like to eat porridge on a cold winter's day

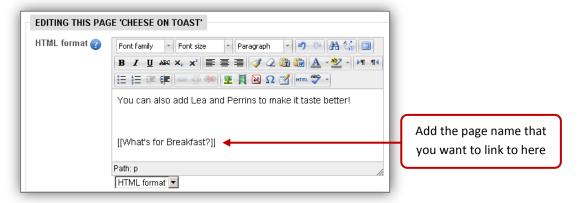
This file is about making porridge

# **Navigating and Linking Wiki pages**

The easiest way to navigate between pages is to use the MAP tab;



If you didn't want to use the Map tab you can also add links to other pages within a page. To do this open up a page and select the EDIT tab;



- Just as before when creating a new wiki page you need to add the following square brackets around an existing page title; [[ ]]
- After saving the page the link that you have just added should appear in blue;

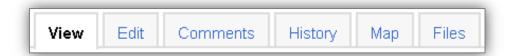






**Note:** When adding a link back to a page you <u>MUST</u> make sure that it appears exactly as it was originally written as the smallest discrepancy will create another page and not link to the one you intended.

# Using the tabs



#### **Edit**

Clicking this tab on a Wiki page will allow you to make changes to it.

#### **Comments**

Add a comment on a page that someone else has edited or created. It is also useful for discussing ideas or suggesting changes.

### **History**

Shows previous versions of a page that have been created and edited, you can also roll-back to a previous version of a page by going to this tab.

#### Map

Much like a table of contents, this will list all of the pages that have been created in alphabetical order.

#### **Files**

Any files that have been added to the Wiki will be displayed in this tab.

