

Wiki Training Guide

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Key Points

- When creating a page in the wiki you are creating a web link. In the event that a page has the same name as another page the information will be shared on the two (or more) pages.
- When renaming a page the information on that page will be deleted. To keep the content from the original page, copy the information into a word document and then paste onto the newly named page.
- Information that needs to be added to the wiki will be emailed to wikiupdates@huizenga.nova.edu, editors who have access to the email box will be able to review the content of the sent emails and make necessary updates to the wiki pages.

Redirects

Sometimes you may want a wiki page to automatically redirect to another wiki page. To do that, simply include the redirect code as the first link of the wiki page:

`#Redirect [[other wiki page]]`

Once a redirect is in place, it is more difficult to edit it (since it is always redirecting), but when a redirect happens, a message will appear just under the page title stating that a redirect happened. This message will contain a link to the redirected page with a “redirect=no” option so that you can view or edit the page.

When a page is moved, a redirect is automatically created for the original page name.

Printing

You can print a PDF, FlashPaper or a stripped-down HTML version of each wiki page. The `blueheavenprint.css` style sheet is used in addition to the `blueheaven.css` style sheet when printing.

Page History/Version Comparison

List the all changes to a page, with the most recent revisions at the top. When security is enabled, the edit and view links will be enabled or disabled depending on the security roles of the user. As revisions are added, you can use the page history view to select two pages to compare. Simply click the bullets beside each page you want to compare and click the “Compare selected versions” button. Many thanks to Rick Osborne for use of his `cfdiff` component: <http://rickosborne.org/blog/?p=103>

Categories

The Categories option allows for an additional level of organization. If you add `[[Category:CategoryName]]` to a page, it will be assigned to that category. A category link is just like a regular link, except it begins with “Category:”. For example, to add a page to the Policies category, simply include this text: `[[Category:Undergraduate Materials]]`. Clicking on the category link (located in the site navigation tool bar) will take you to the Category List page where you can create the category and enter a description. This may be used for creating a category for “Undergraduate Materials”. Then a user could click the category list link and select “Undergraduate Materials” to see a list of all pages included in that category.

Note that each page can belong to more than one category. To have more than one category, create more than one category link, like this:
`[[Category:Policies]] [[Category:Word Documents]]`

When a page is saved, the categories you used will automatically show up on the special Categories List page.

Underlining Text

Use [u]...[/u] for underline. Example: [u]Advising[/u] = Advising

Strikethrough

Use [s]...[/s] for strikethrough. Example: [s]Advising[/s] = ~~Advising~~

Subscripts

Use [sub]...[/sub] for subscript. Example: [sub]Advising[/sub] = _{Advising}

Superscript

Use [sup]...[/sup] for superscript. Example: [sup]Foo[/sup] = ^{Advising}

Italics

Use "..." for italics. Example: "Advising" = *Advising*

Bolding Text

Use ""..."" for bold. Example: ""Advising"" = **Advising**

Last Updated Notification

To display the date the page was updated, use {lastupdated} = Date and time page last updated

Last Updated By

To display the author of the last revision, use {lastauthor} = Indicates the last editor of the page

Summary Information

To display summary information from the last revision, use {lastsummary} = will indicate summary if available if no information page will indicate "No information available"

Page Version

To display the page version, use {version} = Will indicate the number of revisions the page has undergone

Tabbed Indent

Use [t] for a tabbed indent

Creating Categories

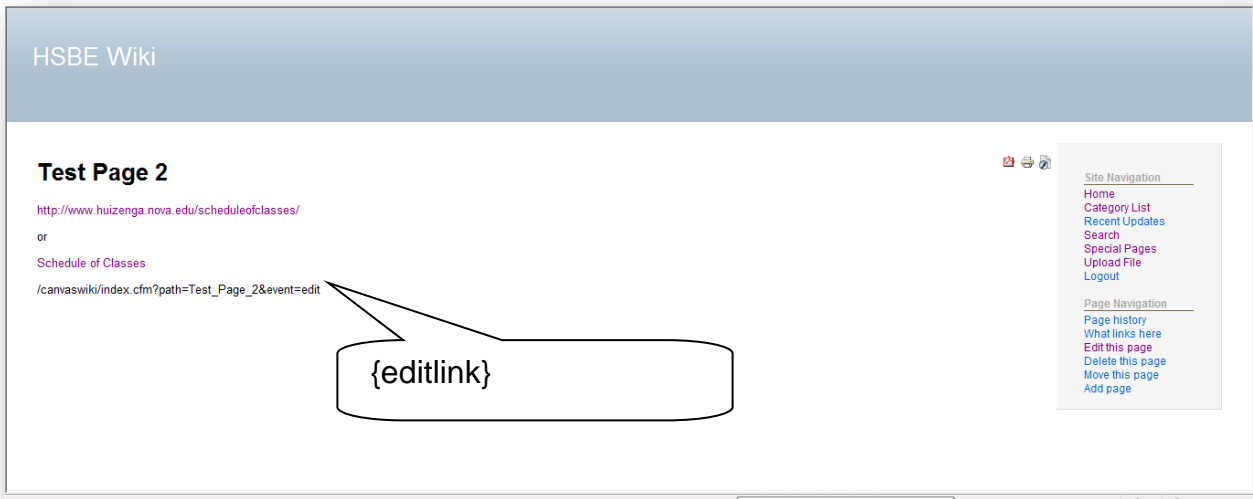
Categories are rendered using `[[Category:Category Name]]` format.

Creating Double Line Breaks

Double line breaks are interpreted as a new paragraph. Just hit enter twice.

Edit Link Template Content

To display the edit link template content, use `{editlink}` =



Embedding Images on a Wiki Page

Upload the image file like you would any other file. The image can be embedded by using the following syntax: `[[Image:FileName.jpg]]`

Creating Links

You can create explicit links using bracket notation `[[]]`, any text within `[[]]` characters is converted into a link. Links can also be created using what is called WikiTerms. A WikiTerm is any word that is: One capital. One or more lower case. One capital. One or more capital or lower case. So for example, the word WikiTerm itself is a WikiTerm. Any word that matches this pattern will automatically become a link to another Wiki page.

Links are rendered using `[[url]]` or `[[url|label]]` format. URLs can either be external, fully qualified URLs, or internal URLs.



Colored Text

Supported Colors = Red, Blue, Green, Purple, Teal Silver

Use `[color]...[/color]` to color text (when indicating the color, color name can be all caps or lower caps).



Headers

There are 3 levels of headers, headers are formatted with the use of the following format: = =, == ==, === ===. The more = the smaller the header. See formatting examples below.

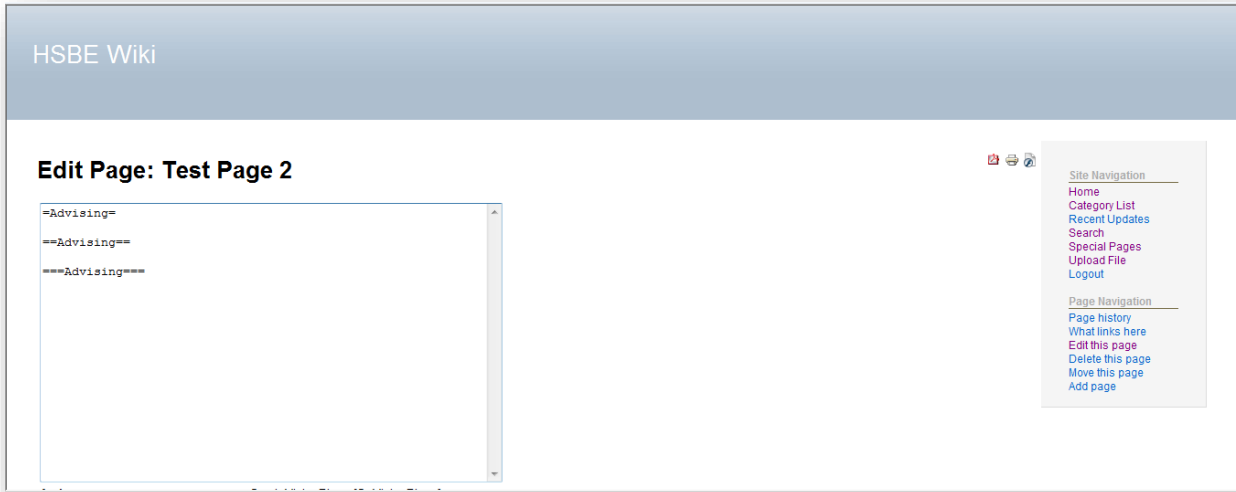


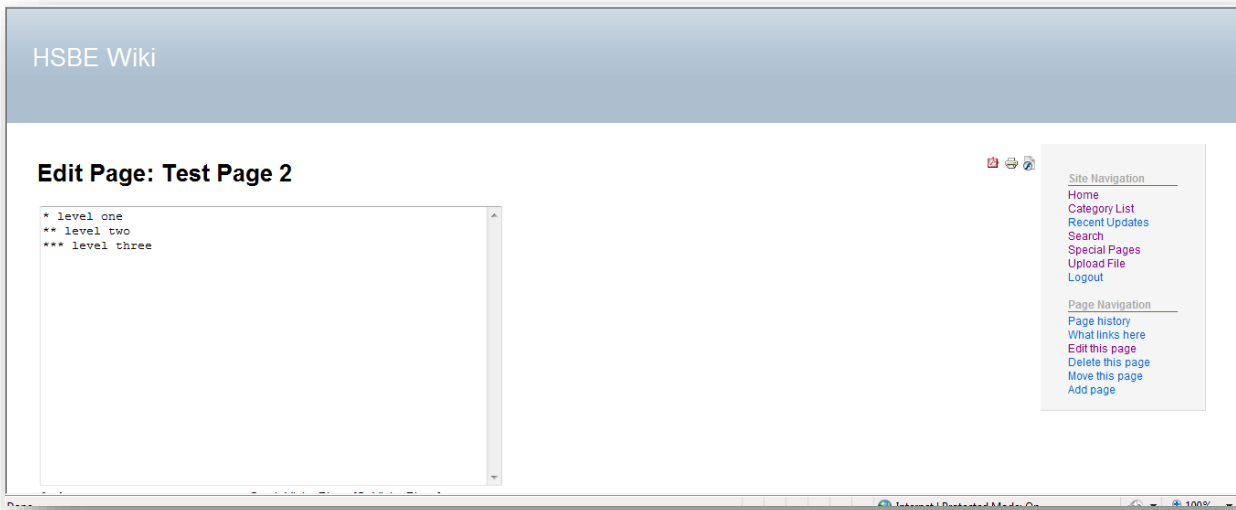
Table of Contents

A table of contents section is automatically created using the h1-h6 headers on a wiki page. The TOC is only created when there are 4 or more headers on a page. To force the TOC on pages with fewer headers, include “__FORCETOC__” anywhere in your wiki page. To put the TOC in a specific place on the page, rather than directly under the page title, include “__TOC__” anywhere in your wiki page. To prevent the TOC from being output, include “__NOTOC__” anywhere in your wiki page.

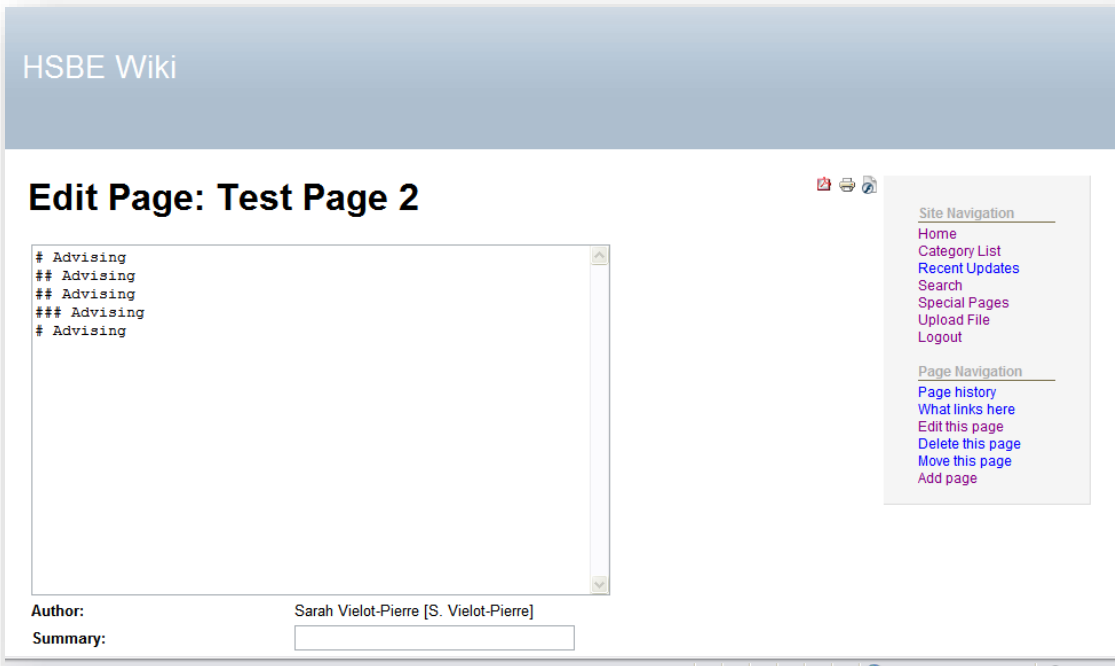


Bullet and Numbered Lists

You can embed bullet and numbered lists up to three levels deep. For example,

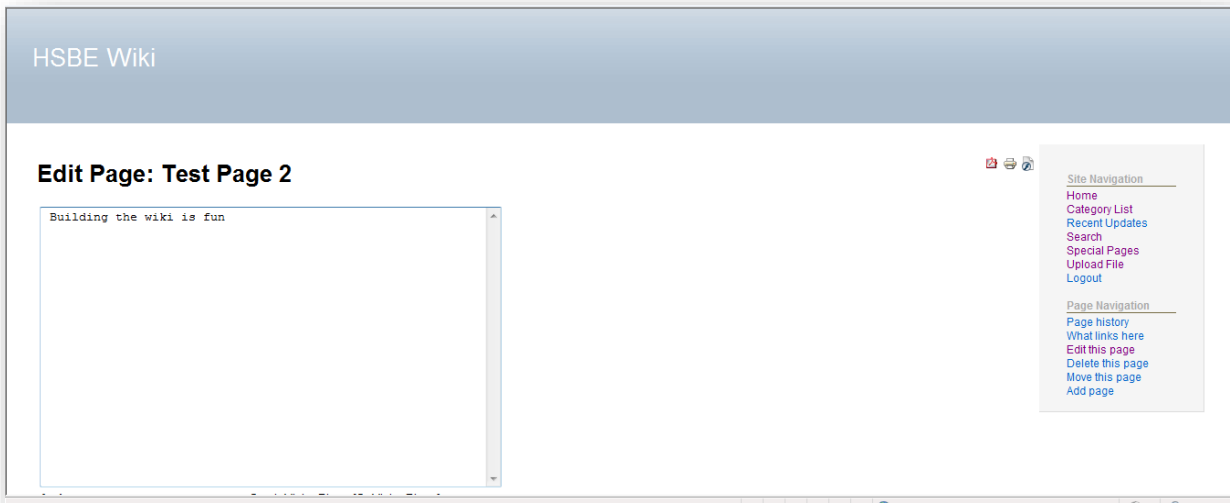


Similarly, numbered lists will use a numeral at the first level, a lower-case letter at the second level, and a lower-case roman numeral at the third level, each indented as appropriate. To create the continuous numbering, utilize the # symbol followed by a space for the numeral string.



Create a Code Box

Indenting a line with a single space will create a code box.



HSBE Wiki

Edit Page: Test Page 2

Building the wiki is fun

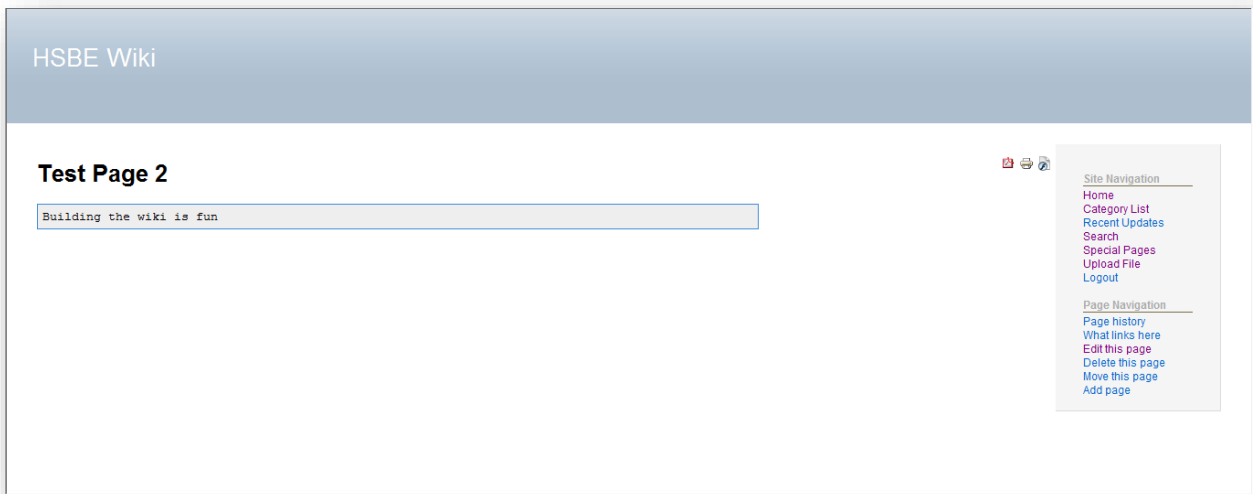
Site Navigation

- Home
- Category List
- Recent Updates
- Search
- Special Pages
- Upload File
- Logout

Page Navigation

- Page history
- What links here
- Edit this page
- Delete this page
- Move this page
- Add page

This screenshot shows the 'Edit Page' interface for 'Test Page 2'. The main content area contains a text box with the text 'Building the wiki is fun'. The text is indented by one space, which has rendered it as a code box with a light gray background and a thin border. On the right side, there is a navigation menu with two sections: 'Site Navigation' and 'Page Navigation', each containing a list of links.



HSBE Wiki

Test Page 2

Building the wiki is fun

Site Navigation

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This screenshot shows the final 'Test Page 2' after editing. The text 'Building the wiki is fun' is now displayed as a code box, maintaining its light gray background and border. The page title is 'Test Page 2'. The navigation menu on the right is identical to the previous screenshot.

Removing Files

To remove files from the wiki, click on the file name instead of the View File link, it takes you to a page with information on the file. This page has both the edit and delete options. Deleting the page will remove the file from the list.

Delete Page

To remove a page from the system, choose the “Delete this page” link from the navigation menu. The page and all revisions are permanently removed from the database.

Move Page

To move/rename a page, choose the “Move this page” link from the navigation menu. The original page title will automatically have a new page created, at version 1, with a “#REDIRECT” content to the new page title. This allows pages that point to the original name to be automatically redirected to the new page name.

What Links Here

This indicates the path taken to reach a specific link. This shows a list of all pages that have a link to the current page. *Note: This currently does not detect WikiText links.*

Category List

List of all categories in use in the system. Clicking on a category will list all the pages that use that category. Pages are added to a category using the Category link syntax (see the Category section for more details). You can edit individual category pages just like you would a normal wiki page to add a unique description about that category.

File List

List of all uploaded files in the system.

Orphaned Pages

List of all pages that no longer are linked to. In the course of modifying content, you sometimes leave pages in the system without any links to them.

Recent Updates

List of the most-recently updated pages in the system. When view security is enabled, the list is filtered so that only those pages the user is allowed to see will be listed.

Site Index

List of all the pages in the system, ordered alphabetically by title.

Template List

List of all the template pages in the system.

Notifications

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E-mail Notifications

The wiki email account can be used for whatever purposes needed to manage the wiki. Each time a change is made to the wiki, an email describing the changes will be sent to wikiupdates@huizenga.nova.edu. The subject line of the email will read HSBE Wiki Notification: Page Update. As the wiki is located behind the HSPortal and edit access is restricted, the notifications can be disabled if needed.

File Upload

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You can upload files such as images, pdfs, etc. All files are served by coldfusion pages rather than through direct access in order to give you the option of implementing security on them. If you have security enabled, once you upload a file, go to the file page and click on the normal “Edit this page” link to add View or Edit security to it. Allowed file extensions is maintained in the CanvasConfig.xml file, with corresponding entries in the MimeTypes.xml file.

HSBE Wiki

Upload File

Source File:

Destination File:

Summary:

Site Navigation

- Home
- Category List
- Recent Updates
- Search
- Special Pages
- Upload File
- Logout

- To link to an uploaded file, use the following syntax:
 - `[[Media:uploadedfilename.ext]]`
- If the uploaded file is an image, you can include the image inline within your wiki page by using the following syntax:
 - `[[Image:uploadedfilename.ext]]`
- In addition, you can specify the alternate text and title attributes for the image by placing a vertical pipe after the filename and including other text, like this:
 - `[[Image:uploadedfilename.ext| This is my alternate text]]` “This is my alternate text” will be displayed

File extensions supported by the wiki include the following:
Images: .jpg, .jpeg, .gif, .png,

Word Documents: doc, .docx,
Power Point: .ppt, .pptx, .pps
Excel: .xls, .xlsx
Sound: .mp3
Special file formats: .wpd, .pdf

Templates

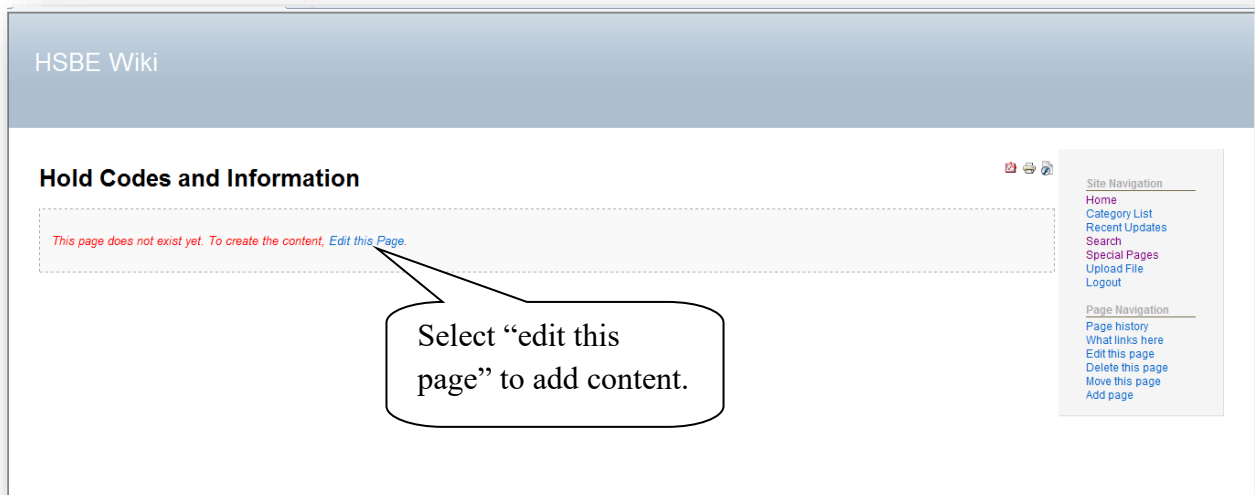
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Template pages are snippets of wiki code that can easily be included in other wiki pages. To create a template page snippet, simply create a new page and start the name with “Special.Templates.”. So to create a “My Snippet” template, create a page named “Special.Templates.My Snippet”. To use that template, edit another wiki page and include the Template page name in double squiggly brackets, like this: `{{My Snippet}}`

When that page is rendered, whatever content is in the Special.Templates. My Snippet page will be automatically included in the other page.

When utilizing a template page editing the content is not permissible if there is no space entered into the coding of the page. It may be easier to copy the template of coding into a word documents and paste the desired commands into the edit field of the wiki.

Two templates are included in the sql install files: NoContentYet and Stub. The “NoContentYet” template displays when there is no page that exists.



You can easily change what is displayed by editing that template page. The “Stub” template can be included on a page that you want to create but do not yet have content for.