

Module "menupage"

This [module](#) will display the content of any wiki page as a [menu](#) in the left or right column or in any other place that a module can be located.

- This type of menu is used as the upper left menu in dev.tiki.org for example.

You can also use this module in the center (main) column.

- See [Happy Scroll theme](#) for details.

Parameters

Displays a Wiki page.

*Required parameters are in **bold**.*

[Go to the source code](#)

Preferences required: feature_wiki

Parameters	Accepted Values	Description	Default	Since
pagemenu	pagename	Page to display in the menu. Example value: HomePage.		
menu_class	text	Class of the menu container		
menu_id	text	Id of the menu in the DOM		
menu_type	alpha	Display the page as a menu (horiz / vert)		
use_namespace	int	Prepend the default namespace to the page name for localized menus per workspace (1/0)	0	

Usage

On the page [Admin > Modules](#) (`tiki-admin_modules.php`)

- Assign a new module
- Choose the module "menupage" from the drop-down list.

The module will have the same title as the wiki page.

You can assign this "**menupage**" to any module zone (See [Module Admin](#) page if needed, or you can include it within a wiki page, using the [PluginModule](#)).

Example

Imagine you have a page called))SideMenu(), with this content:

```
(:arrow:) [tiki-index_raw.php|Home Page] (:arrow:) [tiki-lastchanges.php|Last changes] (:arrow:) [tiki-view_forum.php?forumId=1|Forum Wiki-translation] "[tiki-editpage.php?page=SideMenu|edit]"
```

The wiki page itself looks like this:

The screenshot shows a wiki page with the title "SideMenu". At the top right are edit and backlinks buttons. Below the title is a sidebar menu with three items: "Home Page", "Last changes", and "Forum Wiki-translation", each preceded by a yellow arrow icon. A horizontal line separates the sidebar from the main content area. In the main content area, there is an "edit" link above a horizontal line, followed by three buttons: "edit", "history", and "translation".

Then, the module **menupage**, like all modules, can be assigned to a group of users.

The assigned module looks like this:

The screenshot shows a wiki page titled "Welcome to Wiki-Translation". On the left, there is a welcome message: "Welcome to wiki-translation, a community dedicated to discussing the impact of the wiki phenomenon on the world of translation. This is a place where people interested in translation using a massively collaborative wiki paradigm, can exchange best practices and tools, and discuss how to improve them." Below this is a section titled "Information about this community" with a bulleted list: "FAQ: Answers to Frequently Asked Questions about this community, including [how to join](#), our [editing policy](#) and the list of [People](#) interested." To the right of the welcome message is a "Login" form with fields for "user:", "pass:", and a "login" button. Below the login form are links for "Remember me" (with a checkbox), "[>register]", and "[>I forgot my password]". Further down on the right is a "SideMenu" section with the same three items as the first screenshot ("Home Page", "Last changes", "Forum Wiki-translation") and an "edit" link. At the bottom right is a "Skype Chat" section.

You can see this example live in <http://www.wiki-translation.com>

For more advanced menus, see "Menu" feature.

Related Pages

See these pages for information that applies for all modules:

- [Module](#) — Overall introduction and overview
- [Module Admin](#) — Introduction to the module admin pages for site-wide and individual module settings
 - [Assigning Modules](#) — How to select a module to configure it
 - [Module Settings Interface](#) — Interface for configuring individual module settings
 - [Module Settings Parameters](#) — Explanation of standard parameter settings for modules
 - [Creating Custom Modules](#) — How to create user modules
- [Index of Modules](#) — Links to the documentation of individual modules
- [User Modules](#) — How (if the feature is active) users can choose and place their modules
- [Mods Type Modules](#) — Links to modules that are installed as components
- [Menu](#)