Using Calendars

The calendar is a feature-rich resource to help track site modifications as well as organize, and collaborate with individuals & groups around the world using the user-friendly architecture of Tiki. Tiki's Calendar feature makes use of practically all of the features you might find in other web calendars, while also fully integrating the other features of TikiWiki such as categories, wikis, blogs, galleries, and many others!

Depending on how the Tiki administrator has configured the Tiki site you're using, you may be able to do some or all of the following:

- View a list of all available calendars on your Tiki site
- View a calendar
- Create a calendar
- Add a new event to a calendar
- Edit or delete a calendar event
- Print a calendar

The following sections explain how to perform these actions.
Navigating the Calendar

The navigation bar

- Viewing ___ date
- Today's date (jump to today in calendar)
- Zoom Level/Views

If you click on the focus date, and Js Calendar is enabled, then a pop up graphical navigator will show up. See Js Calendar for more details.

Special Features

The Calendars Panel
The Events Panel (brief note)

The Hide tab

Zoom Levels/Views

Day

- Time
- Events
  - Assigned tool calendar(s)
  - Exact time
  - Linked page name (if applicable)
  - Who made the modification
### Week

- **Date format**
- **Week #**
- **Days of the week**
- **Events**
  - **Basic Information**
    - Meaning/Definition
    - Assigned tool calendar(s)
    - Linked page name (if applicable)
### Week View - Basic Information

- **Detail Information**
  - Meaning/Definition
  - Exact time
  - Assigned tool calendar(s)
  - Event description
  - Who made the modification

### Calendar

<table>
<thead>
<tr>
<th>Sunday</th>
<th>Monday</th>
<th>Tuesday</th>
<th>Wednesday</th>
<th>Thursday</th>
</tr>
</thead>
<tbody>
<tr>
<td>07/12</td>
<td>08/12</td>
<td>09/12</td>
<td>10/12</td>
<td>11/12</td>
</tr>
<tr>
<td>Tik:Usability</td>
<td>TikTesters</td>
<td>Tik:Tests</td>
<td>InstallTiki</td>
<td>InstallTiki</td>
</tr>
<tr>
<td>CRM.</td>
<td>CRM.</td>
<td>CRM.</td>
<td>Intranet.</td>
<td>Repex.</td>
</tr>
<tr>
<td>CalendarDev.</td>
<td>Calendar</td>
<td>Calendar</td>
<td>Calendar</td>
<td>Calendar</td>
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<tr>
<td>Calendar</td>
<td>Calendar</td>
<td>Calendar</td>
<td>Calendar</td>
<td>Calendar</td>
</tr>
<tr>
<td>JsCalendar</td>
<td>CvsBranch10</td>
<td>CvsEtiquette</td>
<td>CvsEtiquette</td>
<td>CvsEtiquette</td>
</tr>
<tr>
<td>JsCalendar</td>
<td>CvsBranch1</td>
<td>CvsEtiquette</td>
<td>CvsEtiquette</td>
<td>CvsEtiquette</td>
</tr>
<tr>
<td>TikiPackage</td>
<td>UserPageDiff</td>
<td>Calendar</td>
<td>TikiPackage</td>
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</tr>
</tbody>
</table>

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**BRANCH-1-8**

Redflo has conducted the branching of 1.8, with help of mose, for working on a frozen stable release candidate. The operation has been done in live context on irc.

...click to edit
### Month

- **Date format**
- **Week #**
- **Days of the week**
Advanced usage

Example of advanced usage in a wiki page through the plugin module and several modules inside:

\[
\text{SPLIT()}{\text{MODULE(module=calendar_new, viewmode=month, notitle=y) /}} \\
\text{---} \\
\text{MODULE(module=calendar_new, viewmode=month, month_delta=+1, notitle=y) /} \\
\text{---} \\
\text{MODULE(module=calendar_new, viewmode=month, month_delta=+2, notitle=y) /} \\
\text{SPLIT} \\
\text{MODULE(module=upcoming_events, viewmode=month, notitle=y) /}
\]

Which could be produced with something similar to:

- Calendar
- Calendar Admin
- Calendar Details
- Js Calendar
- Module calendar_new