Module upcoming_events

t shows the next events that are upcoming, according to the Tiki Calendar (all or just some of the defined calendars, if speceified)

PARAMETERS

Lists the specified number of calendar events, ordered by their start date.

Go to the source code
Preferences required: feature_calendar

Parameters	Accepted Values
date_format	

Description

Format to use for most dates. See Date and time documentation. Example value: e/%y %H:%M %Z. Default: site preference for short date format followed by site preference for short time format

Default   Since

calendarId

maxDays   int

priorDays   int

maxlen   int

If set to a list of calendar identifiers, restricts the events to those in the identified calendars. Identifiers are separated by vertical bars ("|"), commas (",") or colons (":"). Example values:"13", "4,7", "31:49". Not set by default.

Maximum distance to event start dates in days (looking forward). Example values: 7, 14, 31. Default: 365

Maximum distance to event end dates in days (looking backward). Example values: 7, 14, 31. Default: 0

If set to an integer, event names are allowed that number of characters as a maximum before being truncated.

`showaction`	word
`showDescription`	word
`showEnd`	word
`tooltip_infos`	word
`showColor`	word
`cellpadding`	int

y|n

If set to "y", event descriptions are displayed. Default: "n"

If set to "y", event end dates and times are displayed, when appropriate. Default: "n"

If set to "n", event tooltips will not display event information. Default: "y"

If set to "y", events are displayed with their calendar's custom background color (if one is set). Default: "n"

If set to an integer, apply this cellpadding to the HTML table generated.

`cellspacing` int

If set to an integer, apply this cellspacing to the HTML table generated.

Example:

Upcoming events

1) Wed 28 of May, 2008
   19:00 CEST
   » Language Resources
   and Evaluation
   Conference 2008,
   Marrakech, Morocco
2) Mon 08 of Sept., 2008
   11:30 CEST
   » Babel Wiki '08: Cross-
   Lingual Collaboration
   Workshop
3) Mon 08 of Sept., 2008
   19:00 CEST
   » WikiSym 2008
4) Tue 21 of Oct., 2008
   19:00 CEST
   » AMTA 2008 (American
   Machine Translation
   Association)
5) Thu 27 of Nov., 2008
   10:30 CET
   » Translating and the
   Computer 30

More information

See all Modules installed by default
See Modules installable as Plugins

See Calendar