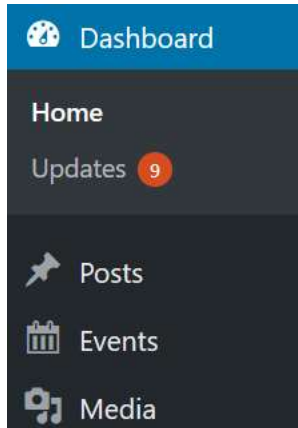


## Methods

### The Events Calendar

The Events Calendar *plugin* has been added to the FCUAC site. It provides the ability to create and display calendar events.

#### DASHBOARD



The Events Calendar *plugin* creates a new entry in the Dashboard called “Events”, where event calendar functions are accessed.

#### EVENTS MENU

**Events** goes to the full list of events.

**Add New** goes directly to adding a new event.

**Tags** (not used on FCUAC). Defines tags that can be added to events. Allows user to navigate easier by using the tags for searching.

**Event Categories** (not used on FCUAC). Allows Defines categories that events can be added to. Allows users to navigate easier by using the

categories as filters.

**Venues** are locations (where the event is held). They are selectable when creating/updating an event.

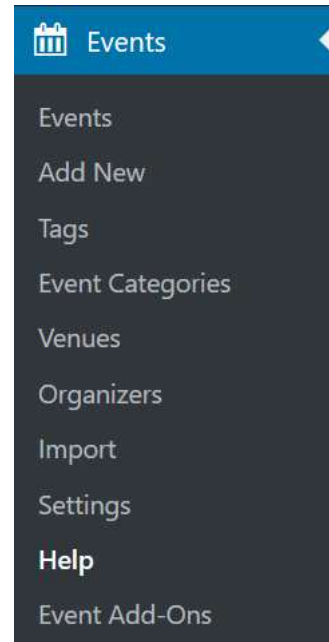
**Organizers** are who is putting on the event. They are selectable when creating/updating an event.

**Import** (not used on FCUAC). A purchasable add-on that allows importing calendar events from outside sources.

**Settings** are a variety of choices for the event calendar. Chose to use the time zone defined for the WordPress site (general settings). Avoids the need to set the time zone for each event. Chose to move events older than 1 year to Events trash.

**Event Add-Ons** (none used on FCUAC). Purchasable add-ons.

[Note: FCUAC currently uses only the Events, Add New, Venues, Organizers, and Settings]



#### EVENTS WIDGET

##### UPCOMING EVENTS

[FCUAC Monthly Meeting](#)

December 11 @ 7:00 pm - 9:00 pm

[View All Events](#)

month, day, month). This is also where users can search for events, although that would only be useful if we tagged events. The list and month forms are much more useful.

The Events Calendar *plugin* also includes a *widget* that displays the event title, date, and time, with a link for more detail about the event. FCUAC uses the *widget* in the right column on pages that display that column.

**View All Events** displays the events in a variety of forms the user can select (list,

