

SiteFarm

Sub-theming

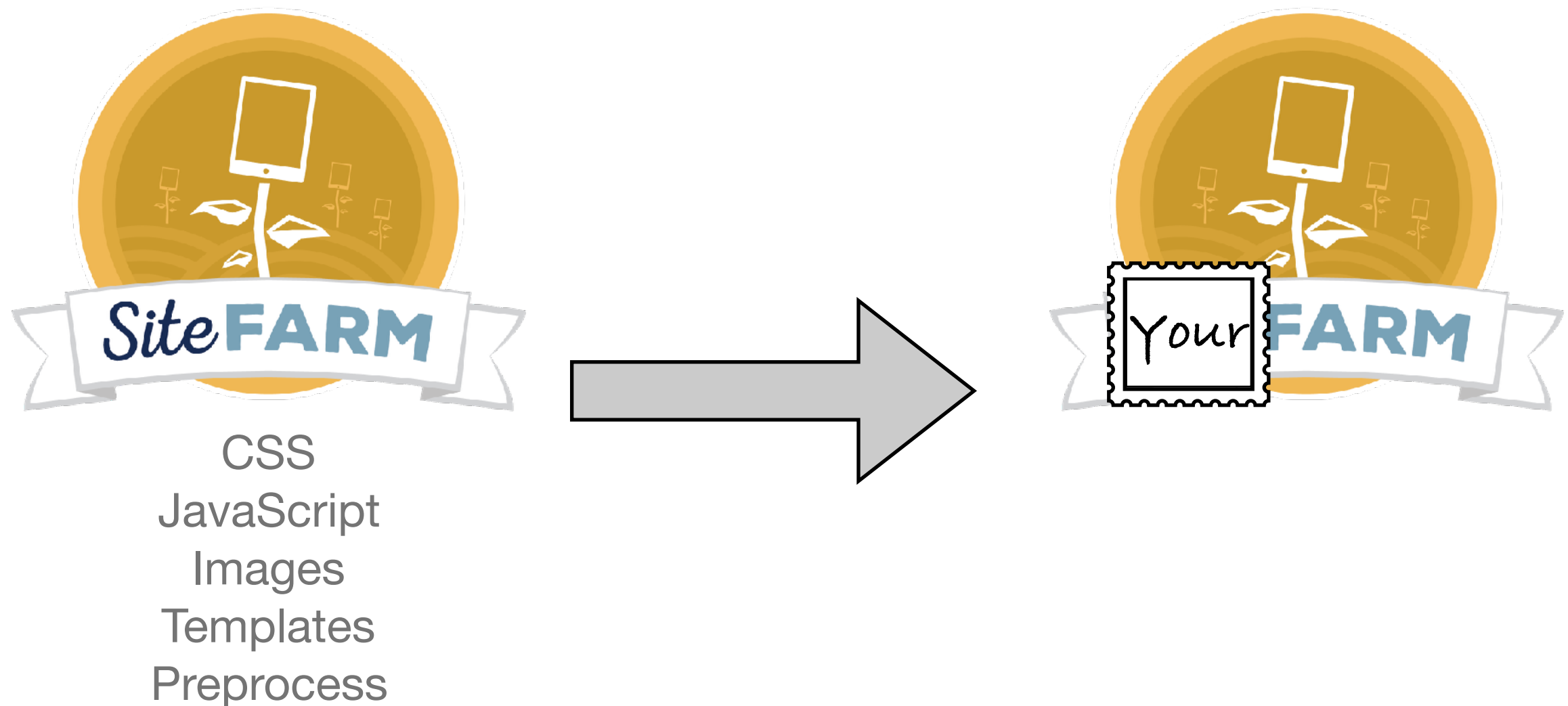
October 2018 Web Workers

Carson Black
IET Professional Services
Web Development



What?

Provide a customized theme for your site while inheriting all of the resources from the base SiteFarm theme.



Why?

- Custom Content Types
- Extra Regions
- Additional CSS* - Colors, Layout
- Display Logic
- JavaScript
- Head/Footer Code



Our global research network

advances fruit and vegetable innovations, empowering small holder farmers to earn more income while better nourishing their communities.

Play Video

Research Across the Value Chain



Seed systems and germplasm



Fruit and vegetable production



Soil and irrigation



Pest management



Postharvest practices



Food safety



Nutrition



Gender considerations



Training and extension



Projects



Contact Us



Videos from the 2018 Annual Meeting in Rwanda

Global Food Security

Our research helps end hunger through inclusive agricultural growth, strengthened resilience, and improved nutrition for women and children. [How our work contributes to Feed the Future...](#)

Latest News



Rwanda Postharvest Week Incubates visionary postharvest solutions

August 14-16, 2018
The Horticulture Innovation Lab team hosted the first-ever



Our global research network

advances fruit and vegetable innovations, empowering smallholder farmers to earn more income while better nourishing their communities.

Play Video



Projects

Follow Us



Value Chain Parts

Seed systems and germplasm



Fruit and vegetable production



Soil and Irrigation



Pest management



Postharvest practices

Feed the Future Innovation Lab for Horticulture

UC DAVIS

PROJECTS RESOURCES OPPORTUNITIES GLOBAL NETWORK ABOUT US BLOG



Home / Projects / Promoting drip irrigation and climate resilience in Guatemala

Promoting drip irrigation and climate resilience in Guatemala



Young horticulturists plant vegetable seedlings in an demonstration plot with drip irrigation and mulch to promote these practices among farmers in Guatemala. *Rebecca Wright/UCD*

Project Description

Also called MásRiego (More Irrigation), this project develops and implements holistic, business-driven solutions to increase availability of drip irrigation, conservation agriculture and improved water management, while addressing social inclusion, capacity, and asset building for all community members, especially women and youth, in Feed the Future zones of Guatemala.

Global climate change predictions forecast increased rainfall variability, which present traditional rain-fed agriculture with "out of season" rains and other water management challenges. As competition increases for water, practices such as conservation agriculture, rainwater harvesting, and drip irrigation will be increasingly important and sought after by smallholder producers.

A Horticulture Innovation Lab team is working to increase the use of drip irrigation, conservation agriculture and rainwater harvesting practices, where appropriate, in smallholder vegetable production systems in Guatemala. These practices produce vegetable crops for market and home consumption, while conserving natural resources upon which sustained crop production depends. These practices will enable

Project Info

Duration: 01/01/2014 - 12/31/2014
Award Amount: \$3,000,000 USD
Country(s): [Guatemala](#)
Project Title: Promoting drip irrigation and climate resilience in Guatemala

This project is a \$3 million buy-in from USAID/Guatemala, managed by the Horticulture Innovation Lab, as part of the U.S. government's global hunger and food security initiative called Feed the Future.

People & Partners

In-Country Lead



Debora Rivera
Chief of Party for MásRiego project
University of California, Davis

Contact

Partner Organization(s) :

- > [Centro de Paz y Justicia, Frel](#)
- > [Panamericano Agrícola School, Zarcosano](#)
- > [Kansas State University](#)
- > [North Carolina Agricultural and Technical State University](#)
- > [University of California, Davis](#)

Related Resources

Feed the Future Innovation Lab for Horticulture

PROJECTS RESOURCES OPPORTUNITIES GLOBAL NETWORK ABOUT US BLOG

Promoting drip irrigation and climate resilience in Guatemala

Home / Promoting drip irrigation and climate resilience in Guatemala

View Edit Delete Revisions



Young horticulturists plant vegetable seedlings in a demonstration plot with drip irrigation and mulch, to promote these practices among farmers in Guatemala. *Rebecca Wright/UCD*

Project Description

Also called MásRiego (More Irrigation), this project develops and implements holistic, business-driven solutions to increase availability of drip irrigation, conservation agriculture and improved water management, while addressing social inclusion, capacity, and asset building for all community members, especially women and youth, in Feed the Future zones of Guatemala.

Global climate change predictions forecast increased rainfall variability which present traditional rain-fed agriculture with "out of season" rains and other water management challenges. As competition increases for water, practices such as conservation agriculture, rainwater harvesting, and drip irrigation will be increasingly important and sought after by smallholder producers.

A Horticulture Innovation Lab team is working to increase the use of drip irrigation, conservation agriculture and rainwater harvesting practices, where appropriate, in smallholder vegetable production systems in Guatemala. These practices produce vegetable crops for market and home consumption, while conserving natural resources upon which sustained crop production depends. These practices will enable smallholder farmers and youth to earn income from producing high-value horticultural crops in the face of climate change and changing rainfall patterns.

Project activities are designed to promote private sector development in horticulture while promoting small-scale commercial horticulture through increased use of climate-smart practices. The team is also developing the capacity of project partners, beneficiaries, and participants in other Feed the Future projects in implementing climate change resiliency strategies.

Related Resources

Growing vegetables with conservation agriculture



Fact sheet
Program materials

Cultivo de hortalizas con la agricultura de conservación



Fact sheet
Program materials

One Size Doesn't Fit All: Drip Irrigation in Guatemala



Video
2019 annual meeting



Youth in Horticulture panel: Guatemala youth in agriculture



How? - <http://sitefarm.ucdavis.edu>

- Go to SiteFarm -> Training -> Site Builders
- Request Site Builder Access
- Backup Site - Site Factory
- Set Up Your Local Environment
- Use SiteFarm One Subtheme Starter Kit
- Put theme in Repository (GitHub, BitBucket)
- Connect Repository to Site - Site Factory
- Change Theme in Site Appearance Settings



✓ Follow

Settings Share

SiteFarm Subtheming

Created by IET WebDev PLUS
1 year ago

BROWSE THIS CHANNEL

More stuff from "SiteFarm Subtheming"

4 Videos

1 Moderator

SHOUT BOX

Heads up: the shoutbox will be retiring soon. It's tired of working, and can't wait to relax. You can still send a message to the channel owner, though!

Write something brilliant here

Post No HTML, but links are OK. Help

SiteFarm Subtheming

Videos!

<https://vimeo.com/channels/1248284>

css	2017-03-13	add help text to css
images	2017-03-13	add some js docs and
js	2017-03-14	pass Drupal into the j
templates	2017-03-13	more documentation
.gitignore	223 B 2017-03-15	add in a .gitignore file
README.md	5.36 KB 2017-03-15	readme updates
logo.svg	64.64 KB 2017-03-13	initial commit
sf1subtheme.info.yml	826 B 2018-07-11	add the Link Grid regi
sf1subtheme.libraries.yml	104 B 2017-03-13	rename the theme to
sf1subtheme.theme	1.35 KB 2017-03-13	rename the theme to

README.md

Basic SiteFarm One subtheme starterkit

This starterkit is meant as a one-off starting point to customize the SiteFarm One parent theme. This is perfect for doing simple things like adding or tweaking some CSS or Javascript. In ad
General Drupal theming documentation can be found here: <https://www.drupal.org/docs/8/theming>

Folder Structure

```
|-- config/
|-- css/
|-- images/
|-- js/
|-- templates/
|-- .gitignore
|-- logo.svg
|-- THEMENAME.info
|-- THEMENAME.libraries.yml
|-- THEMENAME.theme
```

StarterKit

Bitbucket Repo

Templates

- pagehtml.twig
- node.html.twig
- .node—partner-organization—full.html.twig
- field—node--field-countries--teaser.html.twig
- block--logoblock.html.twig

```
{% block classes %}
{%
set classes = [
'node',
'node--type-' ~ node.bundle|clean_class,
node.isPromoted() ? 'node--promoted',
node.isSticky() ? 'node--sticky',
not node.isPublished() ? 'node--unpublished',
view_mode ? 'node--view-mode-' ~ view_mode|clean_cl
]
%}
{% endblock %}
{{ attach_library('classy/node') }}
<article{{ attributes.addClass(classes) }}>

{% block title %}
{{ title_prefix }}
{% if not page %}
<h2{{ title_attributes }}>
  <a href="{{ url }}" rel="bookmark">{{ label }}
</h2>
{% endif %}
{{ title_suffix }}
{% endblock %}

{% if not node.isPublished() and view_mode == 'full'
<div class="alert alert--warning">{% trans %}This
strong>.{% endtrans %} <a href="{{ base_path }}/n
{% endtrans %}</a></div>
{% endif %}

{% block submitted %}
{% if display_submitted %}
<footer class="node__meta">
  <div{{ author_attributes.addClass('node__subm
  {% if node.uid.value[0].target_id != 0 %}
    {% trans %}Posted by {{ author_name }} on
  {% endif %}
  {{ date }}
  {{ format_date(date, 'full') }}
```

CSS

- Custom CSS - Appearance Settings of SiteFarm One
- CSS directory of StarterKit
- style.css

SiteFarm One ☆

List Settings

Global settings Seven SiteFarm One Horticulture – SiteFarm One Subtheme

Home » Administration » Appearance » Appearance settings

These options control the display settings for the SiteFarm One theme. When your site is displayed using this theme, these settings will be used.

Default Options

Color Styles

Top & Bottom Content Layout

Split Sidebar

Footer Layout:

Header

- ☐ Force the UC Davis Wordmark to align to the right side
Checking this box will force the UC Davis logo to align to the right side of the page instead of the default left. The your site logo happens to have the words UC Davis in it already.
- ☐ Un-stick the header when scrolling
Checking this box will cause the header and main navigation to no longer be fixed to the top of the page when a visitor. The effect will be the same as what editors currently see when logged in and have the admin toolbar pre

Main Navigation (menu) display

Choose how the Main Navigation menu should handle sub-pages in a large-width screen.

- ☒ Single column dropdowns (3 levels deep)
- ☐ Mega Menu (2 levels deep similar to ucdavis.edu)
- ☐ Static menu with no sub-pages (1 level deep)

Quicklinks Menu

- ☐ Use the Quick Links menu from www.ucdavis.edu
Checking this box will automatically insert all the links from the www.ucdavis.edu website. If you choose to use a custom Quick Links menu, you will want to create a new menu called 'Quick Links'. Then add the menu block to a region.
 - ☐ Highlight the first 3 items in the custom Quick Links menu
 - ☐ Show custom Quick Links menu items in 2 columns

Page element display

Large Image

Favicon

☒ Use pictures in posts

☒ Use pictures in comments

☒ Use verification status in comments

☒ Shortcut icon

Your shortcut icon, or favicon, is displayed in the address bar and bookmarks of most browsers.

☐ Use the favicons supplied by the theme

Path to custom icon

favicon-leaf-blue.ico

Examples: favicon-leaf-blue.ico (for a file in the public filesystem); `media://favicon-leaf-blue.ico` or `media/0/Files/80vsk5776/Files/favicon-leaf-blue.ico`.

Upload favicon image

Choose file No file chosen

If you don't have direct file access to the server, use this field to upload your shortcut icon.

CUSTOM CSS

☐ Enable or disable custom CSS:

1

Type or paste custom CSS code for this theme.

☐ Use plain text editor

☐ Enable auto preview

Save configuration

Simple CSS Overrides!



Preprocess

- Manipulate variables before they get to the template.
- Make template “theme suggestions”
- Display logic
- Happens in .theme file

Pattern Lab

<https://bit.ly/2PoRyJg>

UCDAVIS



SiteFarm
Websites Grown Here

Quick Links >

ABOUT US > ADMISSIONS ACADEMICS RESEARCH CAMPUS LIFE NEWS



CLOSE

The state of the pages-homepage pattern is: • complete

The pages-homepage pattern contains the following patterns: • templates-homepage

HTML Mustache

```
<div class="page 1-header--fixed">
  <header class="1-header header" role="banner">
    <div class="header_bar">
      <a href="#nav" class="nav-toggle js-nav-toggle">
        <span class="nav-toggle_icon nav-toggle_icon--menu">Menu</span>
      </a>
    </div>
  </header>
</div>
```

Branding and Styleguide

PatternLab for Developers

135x135

Lorem ipsum dolor sit amet, consectetur adipiscing elit. (72 characters)

February 10, 2015

Lorem ipsum dolor sit (37 characters)

135x135

Lorem ipsum dolor sit amet, consectetur adipiscing elit. (72 characters)

February 10, 2015

Lorem ipsum dolor sit (37 characters)

135x135

Lorem ipsum dolor sit amet, consectetur adipiscing elit. (72 characters)

February 10, 2015

Lorem ipsum dolor sit (37 characters)

CLOSE

The state of the **organisms-article-list** pattern is: **complete**

The organisms-article-list pattern contains the following patterns:

- molecules-listing

The organisms-article-list pattern is included in the following patterns: • templates-homepage, • templates-article, • templates-articles-landing, • templates-person

HTML

Mustache

```
<!-- Use molecules-listing for lists -->
<section class="article-list">
  <div class="vm-listing o-media ">
    <div class="o-media__figure">
      <a href="#" class="category-brand__thumbnail"></a>
    </div>
    <div class="o-media__body">
      <h3 class="vm-listing__title"><a href="#">Lorem ipsum dolor sit amet, consectetur adipiscing elit. (72 characters)</a></h3>
      <div class="vm-listing__submitted">February 10, 2015</div>
      Lorem ipsum dolor sit (37 characters)
```

UC DAVIS



SiteFarm
Websites Grown Here

Quick Links >

ABOUT US > ADMISSIONS ACADEMICS RESEARCH CAMPUS LIFE NEWS



Page Title

Home > Current Page

135 x 135

Lorem ipsum dolor sit amet, consectetur adipiscing elit. (72 characters)

Lorem ipsum dolor sit amet, consectetur adipiscing elit, sed do eiusmod tempor incididunt ut labore et dolore magna aliqua. Ut enim ad minim veniam.

135 x 135

Lorem ipsum dolor sit amet, consectetur adipiscing elit. (72 characters)

Lorem ipsum dolor sit amet, consectetur adipiscing elit, sed do eiusmod tempor incididunt ut labore et dolore magna aliqua. Ut enim ad minim veniam.

Tips

- Flush Caches
- Place Blocks - again
- Flush Caches
- Watch Videos
- Flush Caches
- Come to Co-working
- Also, Flush Caches

Back to site Manage Shortcuts cfblack

Content Structure Appearance Extend Conf

Index

Flush all caches

Run cron

Run updates

Drupal.org

Logout

Flush CSS and Javascript

Flush plugins cache

Flush render cache

Flush routing and links cache

Flush static cache

Flush twig cache

Flush views cache

You can place blocks for e

Installed themes



SiteFarm One (default the UC Davis SiteFarm One theme has Settings



Horticulture - SiteFarm Or This is a custom subtheme of Site Settings | Uninstall | Set as defa

Domain does not contain Site owner username

Apply Clear

Move Remove Sort by: Site name Asc

carsonhorticulture

carsonhorticulture.ucdavisfarmersitefactory.com

Log in

Clear caches

Configure Terms of Service

Delete site

Duplicate site

Back up site

Manage domains

Transfer site ownership

Manage theme repository

Need Help?

sitefarm@ucdavis.edu

<http://sitefarm.ucdavis.edu>

SiteFarm Co-Working



SiteFarm Co-Working

- Every 2nd and 4th Thursday
- 11:30am - 1:30pm
- Shields Library
- Room 205 - Library Instruction Room

