Social Media & Updates on Systems

Web Community Meeting September 26, 2014

Our Agenda Today

- Social Media usage and procedures
- Improvements to the system
 - How to leverage images properly
 - How to edit sliders on your pages
 - How and when to use forms on your site
- Getting help the support ticket and project submission process
- Update on the new Catalog system
- Update on the changing UVLink system

Social Media Usage and Procedures

Ashley Sumner

System Improvements

Mallory Snyder Charlene Mills

The Move to OUCampus v10

- It was complete in late May
- Trainings were held during June
- There have been a few issues that we have been working on
 - Speed of new system really slow solved first part of August
 - Some slider issues
 - File permissions and locations
- Many new/different features the trainings REALLY help!
- Trainings are continuing for OU Campus v10

Examples of Changing Features

- Must publish all files now including images, docs, PDFs, all files
- File permissions have changed
 - o All images must reside in the images folder
 - o All PDFs, docs, ppt, etc. must reside in the docs folder
 - You can create subfolders for organization within these folders
- Must check out a file before viewing/editing the properties of the page
- There are more changes, training REALLY helps!

Optimizing Images For The Web

Why is it important to make our images the right size for the web?

- In August 2014, 18% of our website visits came from smartphones.
- 64% of smartphone users expect pages to load in 4 seconds or less.*
- Average download speed for 3G is 2 Mbps,57% of users are on 3G.*
- A high resolution photo (4800 x 3200 pixels/11 MB) will take <u>5.5 seconds</u> to download on 3G.
 - That speed increases for each additional high resolution photo on the page. (And most data plans have download limits/restrictions.)
- And, "the website will take longer to load because the phone needs to receive and process the code and images."*
- *http://www.smashingmagazine.com/2013/04/03/build-fast-loading-mobile-website/

Optimizing Images For The Web

But...

- "80% of our visitors aren't using a smartphone, so it's OK to have long load times."
 - Visitors may still have a slow connection, even if they're not on a smartphone. We can't assume that a visitor will have adequate download speed.
- "The site loads quickly on the computer in my office on campus, so it's fine."
 - The internet connection at UVU (100 Mbps) is over twice the average internet speed in Utah (41.9 Mbps*), so pages will take at least twice as long to download for average off-campus visitors than they do at our desks.
- "It's too much work to resize my pictures."
 - OU Campus has a built-in image resize tool so you can resize your pictures as you upload them!

Optimizing Images For The Web

Refresher demo of image resize tool in OU Campus

How To Update Sliders

Refresher demo in OU Campus

New OU Campus Basics Trainings

OU Campus Basics will be broken out into 2 sessions; you can choose to attend whichever will best meet your needs.

OU Campus Basics Training:

- Logging in to OU Campus
- Navigating OU Campus
- Uploading files
- Creating new pages
- Using the editor to update pages
- Adding images
- Adding links
- Saving and publishing pages

OU Campus Advanced Training:

- Creating and maintaining sliders
- Embedding YouTube videos
- SEO basics
- Page Properties
- Reverting pages
- Adaptive/responsive basics
- Using snippets and assets

Getting Help

Submitting support tickets and projects

Support Tickets / Help

- Submit a support ticket when you:
 - Can't edit site
 - Need a simple email-form
 - Something on the site is broken
 - Need help remembering how to do something
 - o Etc.
- Give as much detail as possible, include your URL in the description
- Submit a Support Ticket through <u>www.uvu.edu/web/support/ticket.php</u>
- Questions? websupport@uvu.edu

Project Requests

- Submit a new project request when you:
 - Need a new site
 - Want to do a site redesign
 - Complex new site functionality
- There is a process of prioritization
- Submit as soon as you are aware of the need
- Gathering as much detail about the project as possible ahead of time
- Submit a Project through <u>www.uvu.edu/web/support/project.html</u>
- Questions? websupport@uvu.edu

New UVU Catalog

Quick view and demo

The New UVLink System

Information and update

Q&A

WebSupport@uvu.edu

801-863-7975