

901915 - Improving the Impact of MBARI's Data

Week 51

1. Kevin Gomes
 - a. More web page troubleshooting and some content migration.

Week 50

1. Kevin Gomes
 - a. Some web page support

Week 49

1. Kevin Gomes
 - a. Lots of website requests/fixes with the launch of the new site.

Week 48

1. Kevin Gomes
 - a. Web page stuff to get ready for launch of site

Week 46

1. Kevin Gomes
 - a. Working on data models to extract common schemas across data systems we have here at MBARI
 - b. Working on short descriptions for the data related pages

Week 45

1. Kevin Gomes
 - a. More web page editing and got response from Visceral about some workarounds and new features added.
 - b. LOTS of web page editing. Made a good pass over all the pages to make sure we were getting closer.
2. Karen Salamy
 - a. Still working on new MBARI web pages for the Data section.
 - b. I have completed the Seafloor Mapping site, finalizing parts of the krill hotspots and Nsupply pages, and will try and finish the Global modes for Monique this week.

Week 44

1. Danelle Cline
 - a. Worked on FathomNet page upgrade; more work to finish user profiles then pass on for team feedback.
 - b. Need to start DeepSea Guide page upgrades.
2. Duane Edgington
 - a. New MBARI web pages task for Soundscape project
3. Kevin Gomes
 - a. Some back and forth with Visceral about a couple issues with images and with content wider than 8 column layout. They have solutions for each.
4. Carlos Rueda
 - a. (not reported past week) Did adjustments to my assigned web pages for the new MBARI site.

Week 43

1. Danelle Cline
 - a. Working on FathomNet web page for new web design

Week 42

1. Kevin Gomes
 - a. Some web page editing
2. Mike McCann
 - a. Met with Fred to understand better how CeNCOOS is presenting our mooring data

Week 41

1. Kevin Gomes
 - a. Some web page work
 - b. Meeting with web team
2. Mike McCann
 - a. Started on Mooring data page
3. Karen Salamy
 - a. I have begun making edits to the Seafloor Mapping page on the new MBARI. I am waiting to hear back from Jenny P. on the page's main image (she is currently on vacation).

Week 40

1. Kevin Gomes
 - a. More web page work

Week 39

1. Danelle Cline
 - a. Meeting to discuss M1 mooring data and page migration
2. Kevin Gomes
 - a. Met with group to get help on web page migration
 - b. Will hold a meeting to work on how we want to approach M1 data pages
 - c. Met to discuss M1 data and mooring data page. Mike to work on this.
3. Mike McCann
 - a. Begun editing of the M1 data page
4. Carlos Rueda
 - a. Migrated all my assigned web pages. (BTW, editing in Wordpress felt rather straightforward initially, but there are some little shortcomings; not critical, but a bit time consuming.)
5. Karen Salamy
 - a. Spent some time looking at the new MBARI webpage and began edits to the Seafloor Mapping page.
 - b. Attended a meeting via ZOOM on the M1 web page update for the new institute web page.

Week 38

1. Kevin Gomes
 - a. Migrated more information to new website
 - b. Organizing meeting to get group to help with content migration
2. Mike McCann
 - a. Migrated the OA1 Data page to the new web site – my first edits using new template

Week 37

1. Kevin Gomes
 - a. Got feedback from visceral on questions for data posts, will hold a meeting with improving impact team to get help with data post migration (and expansion)

Week 35

1. Duane Edgington
 - a. Attending Monterey Data Conference. The Theme is [Transforming Science with AI](#). Relevant presentations from academics, researchers from the [DOE national labs](#), and researchers from industry labs on a wide range of science use of AI topics, including climate modeling and the environment.
2. Kevin Gomes
 - a. Attended new web site reveal from Visceral and will now work on generating data related pages and posts for the new site as we go through several iterations of feedback and development before the release by the end of the year.

Week 32

1. Mike McCann
 - a. Casted MBARI's vote for ESIP's endorsement of Science-on-Schema.org Guidelines

Week 30

1. Kevin Gomes
 - a. As I'm working through proposals, documenting data streams for information architecture docs and possible external web pages for new website.

Week 29

1. Kevin Gomes
 - a. As I am going through proposals, I am building up a catalog of data and creating the web templates for the new web site.
 - b. Looking into workflow and data storage technologies
2. Mike McCann
 - a. Attending ESIP Summer Meeting in Pittsburg, PA

Week 28

1. Kevin Gomes
 - a. More documentation for data templates for Visceral for new website
 - b. Looking at data modeling tools to capture models of systems I am documenting for Visceral since I am digging in.

Week 27

1. Kevin Gomes
 - a. Working through data related templates/pages for Visceral to provide input for new website
 - b. Trying out some data modeling tools to see if I can find one that will help with modeling and integration of various data silos
 - c. Met with Katie Pitz to discuss MBTS pages (and more) for data access moving forward
 - d. Proposal writing

Week 26

1. Kevin Gomes
 - a. Developing content templates for data pages

Week 25

1. Kevin Gomes
 - a. Working on web templates for various 'data' pages for the new web site.
2. Mike McCann
 - a. Provided some paragraphs for Kevin to use

Week 24

1. Kevin Gomes
 - a. Working on spreadsheet for new web site data pages
 - b. Refreshing my knowledge of Diana's work with TimescaleDB and ERDDAP

Week 20

1. Kevin Gomes
 - a. Working with Visceral on Data templates for new web site
 - b. Starting a document to map data sources for/from new web site to various sources
 - c. Staring discussion with Rob S and Katie P on how data and notebooks will be served on new site.

Week 19

1. Kevin Gomes
 - a. Worked through a mapping exercise to come up with a first crack at a 'data' template for the new website.

Week 15

1. Kevin Gomes
 - a. Attended meeting with Visceral to discuss design options and relayed information architecture to project team to kick off project.

Week 6

1. Kevin Gomes
 - a. Met with Visceral to go through their cut at Information Architecture for the new website

Week 2

1. Duane Edgington
 - a. Looked into AWS SageMaker Canvas "no-code" ML tool
2. Kevin Gomes
 - a. 4 hour workshop with Visceral who is the contractor for the external website upgrade. We worked through Information Architecture ideas as a group which loosely informs how the product of improving impact will plug into the external web site and search engine.