

Overhead

Week 53

1. Brian Schlining
 - a. End-of-year Google Drive clean up

Week 52

1. Danelle Cline
 - a. Dec: 23-26: Vacation
2. Kent Headley
 - a. met w/ Ken and Yui
 - b. misc admin

Week 51

1. Kent Headley
 - a. Review prep
 - b. Misc admin
2. Rich Henthorn
 - a. NOAA-PMEL Rover transfer talks
 - b. NOAA-PMEL Rover transfer updates
 - c. NOAA-PMEL Rover transfer legal stuff
3. Brent Jones
 - a. Moving to bldg G
4. Brian Kieft
 - a. Harassment training
 - b. Met with Oshen to discuss final deployment in Jan. Reproduced motor encoder issue observed last time offshore.
 - c. Met with NTNU to discuss LRAUV applications
5. Mike McCann
 - a. Worked with NDBC to use sftp for uploads – for both M1 surface and OceanSITES data
6. Paul McGill
 - a. Completed sexual harassment training
7. Brent Roman
 - a. Moving office to G-206
8. Carlos Rueda
 - a. Engineering mtg; IE group mtg
 - b. Fixes/improvements to the [tscfg](#) tool (mainly motivated by observations in one of its main applications out there, the [Simona](#) project).

9. Karen Salamy
 - a. Working on some React tutorials
 - b. New Office Move! Packing up boxes. Moving to G-106.
 - c. Attended weekly SWE Meeting to discuss new AWS changes for MBARI.
10. Brian Schlining
 - a. Added the new VARS query to the m3-quickstart project to allow NOAA to demonstrate it to other team members.

Week 50

1. Francois Cazenave
 - a. Visit at TMT
2. Danelle Cline
 - a. Setting up new Mac FEIFEI. Apple CoreML library is pretty decent
 - b. Meeting with visitor Amy Mueller
 - c. Expense reports
3. Kent Headley
 - a. Office cleaning
 - b. Harassment prevention training
 - c. Misc admin
4. Scott Jensen
 - a. Helping with lab move
5. Brian Kieft
 - a. Crane training
 - b. Oshen collab motor controller debug
 - c. TNC collab advise on next steps for testing
6. Eric Martin
 - a. NOEF Write Up
 - b. Scoping for Google Deep Mind Project
7. Paul McGill
 - a. Rich H and I spent most of Tue showing the Rover to NOAA PMEL in the hopes they'll adopt it
 - b. Troubleshooting Ryan hydrophone failure with Bryan S to determine why fuse blew
8. Mike Risi
 - a. Completed Sexual Harassment Prevention Training
9. Brian Schlining
 - a. Working on presentation for the Deep-sea Biology Symposium
10. Alana Sherman
 - a. Week of Dec 2-6 - coast guard basic training course
 - b. Monday, Tuesday - Rover transfer discussions with PMEL/UW (prep Monday, meeting Tuesday)

Week 49

1. Francois Cazenave
 - a. 2-day trip to LA to visit TMT
2. Kevin Gomes
 - a. After network maintenance a couple weeks ago, AIS data feed to Marine Traffic has been dropping and needs a restart every day or so. Trying to troubleshoot with IS
 - b. End of year budget stuff
3. Kent Headley
 - a. Office cleanout
 - b. Review prep
 - c. Purchasing
 - d. Crane training
4. Rich Henthorn
 - a. Sexual Harassment Prevention Training
5. Scott Jensen
 - a. Assisting with Lab move
6. Brian Kieft
 - a. Nature conservancy meeting to discuss future of whale tracking device
 - b. Meeting with Oshen to review the latest engineering mods. They have added a thruster now and redesigned the sail for better upwind and light air sailing.
7. George Stern
 - a. MARS IPB new risk review

Week 48

1. Danelle Cline
 - a. Setting up new laptop FEIFEI
2. Kent Headley
 - a. end of year budget, planning
 - b. starting office cleanout
 - c. misc admin
3. Mike McCann
 - a. Spent some time examining Ventana ROVCTD calibration data flow into EXPD
4. Paul McGill
 - a. Helped marine electrician to troubleshoot numerous wiring problems on R Carson
5. Carlos Rueda
 - a. [QCon](#)
 - b. Some additional tech exploration ([surrealdb](#))
6. Karen Salamy
 - a. Transferred precruise responsibilities from Lisa to Matt for the holiday week.
 - b. Spent time looking at the offices in the new building as a potential move.
7. Brian Schlining

- a. Maven Central has revamped the process of submitting artifacts. [Updated a number of Java dependencies used across projects so they can continue to be published.](#)

Week 47

1. Irene Hu
 - a. Chad design review
 - b. Organized Bike to Work 11/19/24
2. Scott Jensen
 - a. ESP lab move
3. Brian Kieft
 - a. Oshen ASV launch/recovery last week. Issues sailing upwind in autonomous mode were observed and manual control and emergency recovery had to be performed to get the vehicle back safely. Good hydrophone data was recorded and will be processed.
4. Paul McGill
 - a. I forgot to report our huge success last week in deploying 11 seismometers and 2 moorings in four days on the Carson (charged to Charlie's project)
 - b. Worked with MARS team to get John R's hydrophone back on MARS, but alas it only worked for a day before its power failed. Will recover it Dec 6 on Crissy's cruise.
5. Brian Schlining
 - a. Set up a shiny new M4 laptop
 - b. Spent some time with NOAA helping work through issues with registering media in their VARS system.
6. Alana Sherman
 - a. Led tour of building G, many discussions about lab and office space

Week 46

1. Danelle Cline
 - a. Set up new DELL 42.5" monitor with IS help. This consolidated three monitors into one for a more streamlined (and power-efficient) office.
 - b. New MAC laptop feifei is in progress with IS.
 - c. FathomNet correspondence about portal use which will likely need to bump to 2025
2. Kent Headley
 - a. SE Hiring plan
 - b. Meetings re space planning
 - c. Misc admin
3. Irene Hu
 - a. Bike to work 11/6/24, 11/19/24
4. Denis Klimov

- a. Preliminary talks on the BBC filming in the Test Tank with the DeepPIV laser operation
- 5. Mike McCann
 - a. Spent time trying to understand the ship to shore log file transfer process
- 6. Brian Schlining
 - a. Met w/ Lisa Krigsman to set up a NOAA computer as a VARS server and workstation.

Week 45

- 1. Francois Cazenave
 - a. Pressure chamber upgrades
- 2. Kent Headley
 - a. Hiring planning
 - b. Misc admin
- 3. Irene Hu
 - a. Bike to work 11/6/24, 11/19/24
- 4. Paul McGill
 - a. Have worked all week either preparing for SeismoSands or going to sea to deploy SeismoSands seismometers (charged to Charlie's project, which isn't listed here)
- 5. Brian Schlining
 - a. Helping OSU sort out some Network issues with their VARS lab

Week 44

- 1. Danelle Cline
 - a. Submitted help ticket for replacement computer ADA; she will be replaced with FEIFEI in honor of Fei-Fei Li.
 - b. i2MAP meeting
 - c. Export 26K images with 100K localizations for YOLOv11 single-class detector
 - i2MAP exploration with video lab
- 2. Kevin Gomes
 - a. i2MAP meeting (was great!)
 - b. DeepMind meeting
- 3. Kent Headley
 - a. hiring process planning
 - b. misc admin
- 4. Rich Henthorn
 - a. SciComm webinar
- 5. Irene Hu
 - a. Rec com meeting; planning Bike to Work
- 6. Paul McGill

- a. Spent a couple of days analyzing 23-year-old seismic data to establish background noise levels for upcoming SeismoSands deployment next week (time charged to Charlie's project)
 - b. Worked with Knute and Bryan to get MARS Wet Node Simulator operational (time charged to MARS O&M)
 - c. Moved rolling toolbox from Bldg. B Ex attic and emptied it so Paul C can give it to one of his new hires
- 7. Carlos Rueda
 - a. Eng. mtg
 - b. Attended various online webinars/presentations: [Icechunk](#), [Vite and the future of JS tooling](#) (presentation in the JetBrains JS Day 2024).
 - c. Google GDM presentation.
 - d. Watching some [Google Cloud App Dev](#) presentations.
- 8. Johann Voigtlander
 - a. (Last week 10/14-10/18) STCW training

Week 43

- 1. Kevin Barnard
 - a. Led MBARI tours for Marine Imaging Workshop folks
- 2. Kevin Gomes
 - a. Management stuff
 - b. Budget stuff
- 3. Kent Headley
 - a. hiring process planning
 - b. misc admin
- 4. Rich Henthorn
 - a. Rover export
- 5. Irene Hu
 - a. Rec com BBQ 10/9/24
- 6. Eric Martin
 - a. At NOAA Exploration Forum last week in Boston
- 7. Mike McCann
 - a. Submitted IS request for elvis replacement with an Ubuntu VM – this is a big job
 - b. At Matt's request cleaned up internal calendar of rescheduled R/V *David Packard* days
- 8. Paul McGill
 - a. Have been analyzing seismic data from 1998 to establish background noise levels in Monterey Bay so we can set the gains of the OBSs for the upcoming deployment (actually charged to Charlie's project which is not listed here)
- 9. Karen Salamy
 - a. Watching some tutorials for React.
 - b. Helped with some pre-cruise support requests.

Week 42

1. Danelle Cline
 - a. Presented video processing at AWS Non-profit Summit, San Diego, CA
 - b. Emails between video lab team/HR/group lead in preparation for a safe upcoming discussion on i2MAP labeling on October 24th.
2. Irene Hu
 - a. 10/11 tour for MIW
 - b. 10/16 rec com BBQ
3. Eric Martin
 - a. Marine Imaging Workshop last week
 - b. In Boston attending the Ocean Exploration Forum 2024 organized by NOAA OER, topically focused on Ocean Exploration
4. Paul McGill
 - a. Attended Marine Imaging Workshop last week
5. Carlos Rueda
 - a. Presented Vue/Quasar in IE brownbag meeting.
6. Karen Salamy
 - a. Helped with some precruise access issues for DMO.

Week 41

1. Kent Headley
 - a. reviewing some OASIS code issues with Paul Barter.
 - b. planning hiring process
 - c. misc admin
2. Brian Kieft
 - a. Planning to launch Oshen ASV for an overnight test Thu-Fri. Sanctuary clearance issued for the plan through Q4. LNM covers us for this deployment and I'll re-issue for mid-Oct through Q4.
3. Denis Klimov
 - a. Safety: interviews for CSO this week
4. Paul McGill
 - a. Attending Marine Imaging Workshop in Monterey Tue–Thu
5. Karen Salamy
 - a. Helped with issues related to precruise posts and access to the EXPD by Marine Ops.
6. Alana Sherman
 - a. Hoping to go to the Marine Imaging Workshop Thursday, and then lead a tour for them Friday morning

Week 40

1. Irene Hu
 - a. Hosted speaker 10/2/24

2. Brian Kieft
 - a. Got trained up on the Oshen microvessel ASV. Ran a brief test offshore to look at basic performance (low wind in this case) and collect some hydrophone data. Will examine station keeping abilities next week or after and have it join the Synchro windfarm line the following week. Here's the sailboat and LRAUV during CANON:
3. Karen Salamy
 - a. I spent a lot of time yesterday trying to determine why Lisa Emanuelson could no longer revise precruises. It seemed quite a mystery from my end as nothing had changed in my code recently. It was finally resolved and determined to be something related to Active Directory specifically with her account.
4. Alana Sherman
 - a. I think this was last week but we finished phase 2 review
 - b. Tracked down last issues with expense, labor a
5. George Stern
 - a. Oceans last week - great experience but the conference has fractured and now competes with its offshoots for content and eyeballs
6. Justin Tucker
 - a. SolidWorks Vault Upgrade

Week 39

1. Scott Jensen
 - a. David Packard failure discussions and consultation
2. Brian Kieft
 - a. Our collaboration with Oshen has begun. Took delivery of the ASV and am assisting the founders in preparation for sea trials.
 - b. LNM was issued on time and all other associated paperwork for FN access is wrapped up.
 - c. Met with Saab again. Significant labor risk on their end due to allocations. Passed along final piece needed for cross compiling on their host machine.
3. Karen Salamy
 - a. Had a small emergency at home yesterday that required me working from home.
4. Justin Tucker
 - a. PDM 2024 upgrade prep
5. Johann Voigtlander
 - a. Gave a tour to scripps institute student

Week 38

1. Duane Edgington
 - a. Safety training completed, and test aced.
2. Kent Headley
 - a. Misc admin
 - b. Helping Paul Barter from Cawthron with an OASIS driver issue
 - c. Proposal phase 2 review

3. Irene Hu
 - a. Rec com cookie break (midautumn)
4. Mike McCann
 - a. Accepted invitation to serve on best paper jury for the Web3D Conference
 - b. Helped co-authors prepare presentation for Web3D Conference paper: "Interoperable 3D Geospatial Data Visualization with X3D and OGC 3D Tiles"
5. Carlos Rueda
 - a. IE brown bag about Json-schema. After Kevin B.'s great presentation, I took the opportunity to briefly talk about the relevant `tscfg` tool (<https://github.com/carueda/tscfg/>) .
6. George Stern
 - a. Oceans final planning

Week 37

1. Kevin Gomes
 - a. Proposal related meetings
 - b. Meeting with John Zicker
 - c. Group meeting to discuss REST APIs and web frameworks.
2. Kent Headley
 - a. Working through Rob's materials
3. Brian Kieft
 - a. Helped out WHOI on their recent deployment with some navigation issues surrounding the windfarm.
 - b. Rescheduled Oshen visit/training/testing for October due to shipping issues. Wrote collaborator agreement.
4. Mike McCann
 - a. Had to reload aug2024 & sep2024 databases on tethysviz due to flaky hyrax server on elvis
 - b. Removed deprecated TLSv1 & TLSv1.1 from stoqs.mbari.org per request from Travis
5. Carlos Rueda
 - a. Meeting with Kevin/Danelle/Karen to provide input to ongoing scoping of UI related work.
 - b. IE group mtg.
6. Karen Salamy
 - a. Met today to discuss my time to support the SINKER UI scoping as well as support for Yui's Coastal BioChemical Sensing UI project in 2025.
7. Justin Tucker
 - a. Finished up and documented Ricketts lifting assembly analysis and suggestions
 - b. Working through ProteusDS mooring design training

Week 36

1. Kevin Gomes

- a. Proposal review process and feedback
 - b. Back and forth with NVIDIA
 - c. Back and forth with AWS
 - d. Back and forth with Oracle
- 2. Kent Headley
 - a. McEwen exit summary review and office clean out
 - b. Staffing
 - c. Misc admin
- 3. Mike McCann
 - a. Inbox flooded again with thousands of 2022 rcsn logr file datatransfer failed messages
- 4. Carlos Rueda
 - a. GO-BGC/SOCCOM database kickoff mtg.
 - b. Addressed dependabot alerts in various code repositories.
 - c. IE group mtg. (thanks Mike for the brown-bag on django crispy)
- 5. Karen Salamy
 - a. Caught up on tons of email from while I was on vacation.
- 6. Alana Sherman
 - a. The Engr group leads finished the second meeting for Phase 1 proposals, there was a lot to untangle between ship time and labor but there seems a viable path forward
- 7. Justin Tucker
 - a. Build out of ASME minimum nonlinear material models for 316 stainless steel.
 - b. Finishing up Ricketts lifting assembly analysis and suggestions

Week 35

- 1. Duane Edgington
 - a. iNaturalist seminar
- 2. Kevin Gomes
 - a. Follow up activity post NVIDIA meeting
 - b. Meeting and follow up with Oracle
 - c. Proposal revisiting and review
- 3. Brian Kieft
 - a. Coordinated pressure testing of foam pack with nature conservancy collaborator
 - b. Prepping for visit from Oshen to test microvessel wind powered ASV Sep 16.
- 4. Mike McCann
 - a. Participated in GO-BGC/SOCCOM Database kickoff meeting
- 5. Alana Sherman
 - a. Finishing phase 1 proposal review
- 6. George Stern
 - a. Follow on collaboration with UW MARS team
 - b. Preliminary layout review of the ESP Sampler board NFC circuits

Week 34

1. Kevin Gomes
 - a. More proposal and budget work
 - b. Met with Slack to discuss audit, new contract and workspace migration
 - c. Met with a new AWS representative who took over for previous contact to get discussions started.
 - d. Organizing an invited trip to NVidia and preparing slides for introductory talk.
2. Kent Headley
 - a. staffing plan
 - b. misc admin
3. Rich Henthorn
 - a. Rec-Com
4. Brent Jones
 - a. Reconfiguring deployed M1 telemetry to report 1x/day. Trying to characterize energy usage
5. Eric Martin
 - a. Hours assessment for 2025 proposals.
6. Thom Maughan
 - a. Forrest Milner Intern. Presentation practice and review for bidirection Argos feasibility. On the last day, held electronics EDA 'bakeoff' between Kicad v8 and EasyEDA on Thursday. Contest: schematic capture, pcb layout, fab and assembly, rapid prototype style. Impressive results. Boards sent for Fab on Thurs 15 Aug 2024, assembled boards received on 20 Aug 2025 (minus switching reg), switching reg added by Chris B on Wed 21 Aug, tested and working.
7. Paul McGill
 - a. Finally finished updating OS and antivirus software on desktop computer
 - b. Troubleshooting failure of MARS hydrophone
 - c. Finding parts for replacement hydrophone to be deployed Sep 19
8. Alana Sherman
 - a. Finishing up a few loose ends on EE group labor assignments
9. George Stern
 - a. Completed MARS IPB review and met with UW MARS EE team to convey comments

Week 33

1. Kevin Gomes
 - a. Proposal Review
 - b. Proposal Group Lead Meetings
2. Kent Headley
 - a. proposal review (Tu - Fri)
 - b. misc admin
3. Rich Henthorn

- a. Rec-Com stuff
- 4. Mike McCann
 - a. Dealt with Matlab jobs (due to expired license) taking down Hyrax and TDS services on elvis
 - b. Processed Gulper mission 2024.226.00
- 5. Paul Roberts
 - a. Intern mentoring
- 6. Carlos Rueda
 - a. Attended couple of intern presentations.
 - b. IE group mtg.
 - c. We got a new VM with Ubuntu for purposes of migrating or current CentOS7 based **docs**
 - d. Some ESIP COR related exchanges and responses to feedback, arising from a session about the ORR and COR during the recent ESIP summer mtg.
- 7. Karen Salamy
 - a. Watching intern talks today
- 8. Alana Sherman
 - a. The proposal review is this week. I spent Friday and Monday reading through my remaining share. After Tuesdays discussions, I have spent Wednesday working on a labor plan to level the EE group given the Phase 1 requests.
- 9. George Stern
 - a. UW MARS IPB schematic review
- 10. Justin Tucker
 - a. Continuing work on Ricketts lifting assembly

Week 32

- 1. Duane Edgington
 - a. Group meeting and AWS CDK discussion.
- 2. Kevin Gomes
 - a. Proposal review
- 3. Kent Headley
 - a. developing activities with Akshay
 - b. proposal review
 - c. misc admin
- 4. Brent Jones
 - a. Analyzing returns from deployed M1 cell package
- 5. Thom Maughan
 - a. Intern Forrest Milner has made great progress. We had to pivot away from bidirectional satellite communications due to license and code access delays. New direction is to produce a custom radio board based on STM32WL55 that can run the Kineis software stack if we ever get access. Board fab at PCBWay, EETechs did a great job assisting Forrest with the assembly. Forrest used the new pick and place machine and the reflow oven. The radio board loads code

and Forrest is working thru debugging solder shorts on some tiny parts in the RF path. Outstanding progress

- b. Met with Kineis on Aug 7 and we received access to the documents. Time is too short to do much unfortunately. We also found that Kineis software stack does not support bidirectional on STM32WL55. Kinesis is working on the KIM2 module (\$75) that does support bidirectional. Also found that only 2 of the 9 Argos satellites support bidirectional. New Kineis satellites are q'd for launch. Looks like we were in a bit early and their website a bit enthusiastic. Good results for the feasibility study this summer. 1Q25 is likely a better time to start the eval.
6. Paul McGill
 - a. Working with IS to address multiple issues preventing me from running OrCAD
7. Carlos Rueda
 - a. IE group mtg (learned about CDK).
8. Karen Salamy
 - a. Attending various talks and meetings throughout the week.
9. Alana Sherman
 - a. Reading proposals- proposal review is next week.
10. Johann Voigtlander
 - a. Completed workplace violence training

Week 31

1. Francois Cazenave
 - a. Diving physical
2. Danelle Cline
 - a. Follow-up with D.Edgington on planktivore meeting
3. Duane Edgington
 - a. Working on feedback regarding project proposal requests for 2025
4. Kevin Gomes
 - a. Proposal review
5. Paul McGill
 - a. Working on upgrading OrCAD but my computer's hard disk is full so it's making the process much more difficult
6. Carlos Rueda
 - a. Reading proposals toward proposing possible reallocations of my time.
 - b. Maintenance of [eco2rs](#) triggered by vulnerabilities reported by dependabot.
 - c. Consolidated some old experiments in <https://github.com/mbari-org/lrauvdefs>.
 - d. Enabled syntax highlighting for the [se-ie-doc](#) site and updated some pages to use it.
7. Karen Salamy
 - a. Attended workplace violence online seminar and completed self-certification
 - b. Completed my travel plans, tickets and stay for the US React Summit in November.

- c. Transferred pre-cruise responsibilities from Matt S. to Lisa E. while Matt is in Europe with the R/V David Packard.
- 8. Brian Schlining
 - a. A recent update to titan broke one of the [LTO manager apps](#). That's been fixed.
 - b. Closed out recent trips with accounting and University of Hawaii.
- 9. Alana Sherman
 - a. Starting proposal review
 - b. Updated orcad
- 10. Justin Tucker
 - a. Debugging upgrade and license issues with Ansys RSM on linux

Week 30

- 1. Kent Headley
 - a. Developing Akshay's work plan
 - b. Group lead meeting with Antje Boetius
 - c. Proposal review
 - d. Starting to plan next hire process
 - e. Attended Workplace Violence Prevention training
 - f. Misc admin
- 2. Irene Hu
 - a. MEtech interviews
- 3. Eric Martin
 - a. Telepresence paper was accepted, minor edits to follow.
- 4. Mike McCann
 - a. ESIP meeting
- 5. Paul Roberts
 - a. Intern mentoring
- 6. George Stern
 - a. Reviewed ESP Sampler Schematic for Alana
- 7. Justin Tucker
 - a. Working through LS-DYNA node perturbation methods for initiating buckling.

Week 29

- 1. Danelle Cline
 - a. Gave an invited Zoom talk to an enthusiastic summer camp of STEM achievers at a program hosted by [Mercy College](#). So many questions from this group of young explorers. It was a ton of fun.
- 2. Kent Headley
 - a. Proposal: labor spreadsheet prep, proposal review
 - b. Planning for new group member
 - c. Group lead meeting with Antje Boetius
 - d. Misc admin
- 3. Paul Roberts

- a. Intern mentoring
 - b. Open house comp time
- 4. Carlos Rueda
 - a. Project time re-allocation discussion
 - b. [Tauri](#) tech exploration: Pretty successful with a (non-trivial) VueJS webapp as a native app.
- 5. Karen Salamy
 - a. Received notification from Cindy that my travel request to React Summit US in November has been approved. I spent some time setting up my lodging, registration and flights.
 - b. Worked with Kristin to determine my HSA enrollment changes for 2024-2025.
- 6. Brian Schlining
 - a. DARC has been upgraded to the latest and greatest. They are also the first to run the new KB server, [Oni](#). I'll roll the new KB service out when I return after Vacation.
- 7. George Stern
 - a. Open House
 - b. Read-net sampler controller schematic review
- 8. Justin Tucker
 - a. ANSYS training for multi design point DOE runs.

Week 28

- 1. Rich Henthorn
 - a. Proposal stuff
- 2. Irene Hu
 - a. Proposals
- 3. Brian Kieft
 - a. Proposals!
- 4. Thom Maughan
 - a. Planktivore project proposal
 - b. ODSS Enhancements project proposal
- 5. Paul Roberts
 - a. Proposals
 - b. Intern mentoring
- 6. Carlos Rueda
 - a. Proposals (discussions, preparation)
- 7. Brian Schlining
 - a. Work on 2025 project proposals
 - b. [Upgraded DARC's](#) video annotation system to our latest and greatest versions. They are starting localization work for NOAA to generate training data for ML. Set them up with FathomNet's megalodon detector (integrated with VARS) to help get them familiar with ML's capabilities. Added FathomNet export to their system. They wrote up an interesting annotation review tool that I'll get the video lab to check out when I return.

8. Justin Tucker
 - a. Working through a general setup of two way coupling between solidworks and ANSYS to pass and control geometry parameters from ANSYS for design studies and repeat templates.

Week 27

1. Irene Hu
 - a. Work on proposals
2. Brent Jones
 - a. Cell package deployed on M1. Monitoring performance
3. Thom Maughan
 - a. Intern project meetings. Forrest is making great progress. License agreement signed! Hopefully the 3 week delay gives us enough time to work with a satellite.
4. Paul McGill
 - a. Helping Justin T with LIDAR hot-water plume pumping system
5. Paul Roberts
 - a. Intern Mentoring
6. Karen Salamy
 - a. Looking into attending the React Summit US conference in NYC Nov. 2024.
7. Brian Schlining
 - a. Working on 2025 proposals
8. Justin Tucker
 - a. Structural Analysis for ROV crane lifting assembly

Week 26

1. Kevin Barnard
 - a. Attended CVPR 2024 in Seattle
2. Rich Henthorn
 - a. Rec-Comm stuff
3. Thom Maughan
 - a. ODSS proposal
4. Paul Roberts
 - a. Intern mentoring
5. Carlos Rueda
 - a. Proposal discussions/input
6. Justin Tucker
 - a. Ansys Mechanical and Fluids single floating seat purchased and available for all users.

Week 25

1. Kevin Gomes
 - a. Working on next steps for AI/ML collaboration.

2. Kent Headley
 - a. Prep for Akshay arrival
3. Rich Henthorn
 - a. Rec-Com stuff
4. Denis Klimov
 - a. Finalizing laser warning section of the sign for the Test Tank
5. Paul Roberts
 - a. Intern project support
6. Carlos Rueda
 - a. Resumed some exploration of SurrealDB. Glad to see the performance improvements.
7. Karen Salamy
 - a. Attending some physical therapy sessions for my shoulder over the next month or so.
 - b. Continue to work in a few React 18 tutorials when possible.
8. Brian Schlining
 - a. [Finished setting up Astrid's video lab at OSU.](#)
 - b. Help getting intern's oriented to MBARI's annotation tools
9. Justin Tucker
 - a. Ansys Mechanical and Fluids evaluation
 - i. HPC remote solve services installed on Ubuntu VM
 - ii. Multi user and HPC licensing usage analysis - in progress
 - iii. Pressure controlled nonlinear buckling template 2D shell model created

Week 24

1. Kevin Gomes
 - a. Working through configuration of Marine Traffic corporate accounts. Trying to get AIS station linked to my account so I can get a free Pro account to assign to Andrew for the Packard.
 - b. Changed getAISpositions python script running on pismo so that it only uses one connection and one channel when pushing messages to the AMQP server. It was create a new connection/channel for each new AIS message which eventually was causing the server to run out of file handles.
 - c. Fixed bug in Telepresence app that was causing datamanager consumption to break (I had turned on publishing from the simulator which did not have any data yet and it broke things. Good that I caught this now).
2. Rich Henthorn
 - a. Rec-Comm stuff
3. Irene Hu
 - a. Working on proposal
4. Thom Maughan
 - a. Forrest Milner intern arrived on Monday. Getting him setup with all the agreements in place. Bidirectional satellite comms with Argos and Kineis.
5. Brian Schlining

- a. [Setting up a video lab at OSU](#)
 - b. Discussion with GeoMar about [updating their VARS systems.](#)
- 6. Alana Sherman
 - a. Small details about open house and building G

Week 23

- 1. Francois Cazenave
 - a. Nitrox diving online training
- 2. Danelle Cline
 - a. DOEST materials
- 3. Duane Edgington
 - a. DOEST
- 4. Kevin Gomes
 - a. DOEST Prep and practice
 - b. DOEST meeting
- 5. Irene Hu
 - a. Bike to work day (organize/lead)
 - b. Read a paper re: ADVs on gliders, in prep for proposal
- 6. Eric Martin
 - a. SEE interviews last week, meeting Monday
 - b. Telepresence paper submitted to IEEE telepresence
- 7. Brian Schlining
 - a. Working on arranging a trip to DARC to update their VARS system.
 - b. Watched DOEST talks

Week 22

- 1. Duane Edgington
 - a. Updated Olivia cuda, tensorflow, keras, pytorch via Lambda stack
 - b. Benchmark YOLOv8x 736x1280 vs 384x640 video frames.
- 2. Kevin Gomes
 - a. Preparation for DOEST talk
 - i. Lots of meetings with ML related efforts to gather information for talk
- 3. Kent Headley
 - a. hiring: interview, feedback review, job description etc.
- 4. Mike McCann
 - a. Wrote short abstract for demo to give at the ESIP Federation meeting
- 5. Paul McGill
 - a. Went to Bay Photo in Scotts Valley to pick up our awesome new Monterey Bay panorama map on display outside the Pacific Forum
- 6. Paul Roberts
 - a. DOEST
 - b. Intern project
- 7. Brian Schlining

- a. Some admin stuff on our GitHub account
 - b. Wrote code for Danelle to fetch EXPD data at a specific time/rov.
- 8. Johann Voigtlander
 - a. Completed 2x Moxie media training courses

Week 21

- 1. Francois Cazenave
 - a. NITROX diving training
- 2. Rich Henthorn
 - a. Rec-Comm softball
- 3. Irene Hu
 - a. Abstract and presentation
- 4. Denis Klimov
 - a. Looking at the laser safety section for the new Test Tank warning poster
- 5. Eric Martin
 - a. Telepresence paper
 - b. Livestream meeting for Ventana
 - c. SEE-EAD zoom and in-person interviews.
- 6. Paul McGill
 - a. Replaced two computer monitors in my office with newer models, which required some office cleaning
- 7. Paul Roberts
 - a. Abstract presentations
 - b. DOEST presentations
 - c. SEE interview
 - d. Intern planning
- 8. Carlos Rueda
 - a. Thanks Kevin B. for the several dependency updates on the [docs](#) server!
 - b. Motivated by this, I proceeded to adjust several sites, fixing a few long standing issues along the way (eg. the [tabbed extension](#) was broken), as well as enabling [automatic light/dark mode](#).
 - c. Embedded SE interview.
- 9. Alana Sherman
 - a. Helped on SE hire zoom interview Tuesday

Week 20

- 1. Duane Edgington
 - a. Group brownbag
 - b. Prep for DOEST meeting
- 2. Kent Headley
 - a. hiring: application review, screening/interview prep, draft job description
 - b. abstract review
 - c. attended DAS design review

- d. misc admin
- 3. Rich Henthorn
 - a. Rec-Comm stuff
- 4. Brent Jones
 - a. Integrated BME280 PTH sensor in M1 cell telemetry package. Final assembly. Ready to be installed on M1 turnaround
- 5. Eric Martin
 - a. SEE-EAD Hiring committee meetings
- 6. Thom Maughan
 - a. ODSS Abstract, draft submitted.
- 7. Mike McCann
 - a. Attending CSUMB CS capstone festival Friday morning
 - b. Giving tour of MBARI to the two capstone teams mentored this semester Friday afternoon
- 8. Paul Roberts
 - a. Preparing for DOEST
 - b. Preparing for intern project
- 9. Carlos Rueda
 - a. Setting up my new computer.
 - b. IE mtg. Gave a quick presentation about the [just](#) handy tool.
- 10. Brian Schlining
 - a. Met with NOAA's Deep Coral Group to discuss strategies for video annotation.
 - b. Released Windows builds of [VARS Annotation](#) and [jsharktopoda](#) for NOAA's Deep Coral Group to test with.
 - c. Working with IS to set up a Windows VM for the SE IE group to use for building Windows applications.
- 11. Johann Voigtlander
 - a. Completed Moxie Media marine survival
 - b. Completed Moxie Media safer seas act

Week 19

- 1. Danelle Cline
 - a. IE group meeting
- 2. Kevin Gomes
 - a. Proposal kickoff meeting
- 3. Kent Headley
 - a. hiring: application review, interview planning, misc.
 - b. misc admin
- 4. Brian Kieft
 - a. Assisted WHOI with their camera deployment with Stella troubleshooting. They recovered yesterday and had a successful mission.
 - b. Working with Saab on bringing up application.
 - c. Investigated Stella grounding incident and provided fixes.
- 5. Paul McGill

- a. Helping Kavi with a shore-power wiring issue with the Carson
- 6. Carlos Rueda
 - a. Got new laptop, and now going through the “hassle” of setting it up, transferring things, etc.
 - b. Brief talk with Thom M./Kevin G. re ODSS related abstract.
 - c. IE meeting.
- 7. Karen Salamy
 - a. Attended various ZOOM meetings including project updates throughout the week.
- 8. Brian Schlining
 - a. Setting up a meeting with NOAA (Deep Coral group) on setting up a VARS/Video lab
 - b. Coordinating with UofH/NOAA/DARC about updating their video lab. They have a feature requests from NOAA to address
 - c. [Imported Coral Observatory images from the Macro Coral Cam](#), into VARS, so Jim Barry’s lab can annotate them using [Mondrian](#)

Week 18

- 1. Kevin Gomes
 - a. Board related stuff
 - b. Supervisor related stuff
 - c. Zoom call with Oracle to get a sense of where their cloud offerings are at.
 - d. More work with Slack to try to move the migration along
- 2. Kent Headley
 - a. hiring: application review, interviews, other issues
- 3. Eric Martin
 - a. SEE EAD committee.
- 4. Carlos Rueda
 - a. IE group meeting.
 - b. FathomVerse presentation (also, installed the game, tried it, and gave it 5 stars ;)
- 5. Karen Salamy
 - a. React tutorials as time allows.
- 6. Brian Schlining
 - a. Setting up an [archive for images from the Macro Coral Cam](#) for Jim Barry [so he can annotate them](#) in [Mondrian](#).
 - i. Updated m3-support to [handle registration the Macro Coral Cam image names](#)
 - b. Responded to an detailed information frequent from NOAA’s Deep Sea Coral Research group about VARS
- 7. Alana Sherman
 - a. Finished and submitted NSF OTIC proposal review

Week 17

1. Kevin Gomes
 - a. Board related stuff
 - b. Supervisor related meetings
2. Kent Headley
 - a. Hiring: application review, discussion meeting
 - b. Laptop failures - thanks to Daniel and Doug for a speedy recovery
 - c. Misc admin
3. Rich Henthorn
 - a. Rec-Com
4. Scott Jensen
 - a. Working with a evaluation board for a Trinamic FCO engine may be usable by a few projects
 - b. Finally able to spin the motor now that all the correct power is applied and communication channels are functioning.
5. Denis Klimov
 - a. Looking at the laser safety issue for the laser used by a Falconry contractor working on-site
6. Eric Martin
 - a. SEE-EAD Hiring Committee
 - i. Interviewing on zoom, meeting today to discuss next round.
7. Thom Maughan
 - a. Working on proposed hours adjustment
 - b. Staff Council
8. Paul McGill
 - a. Analyzing problem with VHF beacons causing interference on marine channel 16
9. Enoch Nicholson
 - a. IEEE Oceans 2024
10. Carlos Rueda
 - a. IE group mtg.

Week 16

1. Kevin Gomes
 - a. Sat in on meeting with Tympana to see how they are progressing on models to automatically QC Dorado data.
 - b. Working on project with our Board
 - c. Expenses and reports for travel.
2. Kent Headley
 - a. Recovering from computer failure; thanks to Doug and Daniel for a quick turn-around.
 - b. Hiring: zoom screening (Nick Ross). Reviewing applications.
3. Scott Jensen
 - a. Investigating a FOC PMSM drive IC that might work well for a few projects.

4. Brian Kieft
 - a. Cornell collaboration paperwork has been delivered. Awaiting signature from them.
 - b. Met with WHOI Sentry team to discuss onboard AI and mission path planning as well as backseat operations.
 - c. Lots of work with Saab on getting DataViz, unserialize, and the host sim running.
 - d. Supporting WHOI deployment back East. Diagnosed and fixed various configuration issues
5. Mike McCann
 - a. Processed Dorado mission 2024.107.02
6. Paul McGill
 - a. Safety committee meeting on Wed
7. Enoch Nicholson
 - a. AUV Tutorial
8. Brent Roman
 - a. Configuring new Framework laptop
9. Brian Schlining
 - a. Coordinating with OSU to set up their video lab.
 - b. Updated the [scala template](#) I use for new projects

Week 15

1. Irene Hu
 - a. Discussion re: eddy covariance on LRAUV
2. Eric Martin
 - a. SEE-EAD Hiring is in full swing with zoom interviews.
3. Mike McCann
 - a. Activated links to R/V *David Packard* on CanyonHead's Expedition Database landing page
4. Enoch Nicholson
 - a. AUV Tutorial
5. Brian Schlining
 - a. Reviewed Geomar's "Guidelines for image compression"
 - b. Discussions with Geomar (Nis Hansen) and OSU (Astrid Leitner) about getting video annotation labs set up.
6. Alana Sherman
 - a. Met with small group to discuss new building G space

Week 14

1. Kent Headley
 - a. hiring: screenings (2), scheduling, planning
 - b. misc admin
2. Rich Henthorn
 - a. Planktivore Update

3. Irene Hu
 - a. Hosted speaker on Wed/Thurs last week
4. Brian Kieft
 - a. Resume reviews and screening
 - b. Hosted NOAA and MBNMS policy reps for UAV flight and Paragon AUV recovery. Discussed future UAV work for kelp and mammal surveys.
 - c. Finally wrapped collaboration agreement with UPC in Spain.
5. Denis Klimov
 - a. Safety: Review for the Sinker Battery Pack design was held; compiled feedback.
6. Eric Martin
 - a. SEE-EAD meeting and zoom interviews
7. Mike McCann
 - a. <http://stoqs.shore.mbari.org> came up without its database files following Tuesday's shutdown
 - b. Peter & I figured out that the postgres partition was being mounted in a different spot
 - c. We're relieved that we didn't have to wait a day for a backup tape to be delivered to MBARI
8. Enoch Nicholson
 - a. DFA Pro
9. Mike Risi
 - a. Linux and HDD upgrade on workstation
10. Alana Sherman
 - a. Looking into new bldg G available space as the MT start to determine a plan for populating the offices and lab spaces
11. Johann Voigtlander
 - a. Completed LabView Core2 course

Week 13

1. Duane Edgington
 - a. Invited to be peer reviewer for 2024 Computer Vision for Analysis of Underwater Imagery (CVAUI) workshop to be held at [ICPR](#) Dec 1 - 5 2024.
2. Kent Headley
 - a. hiring: committee meeting, chatted with applicant, reviewed applications attended interview with OVAI/SE-EAD applicant
 - b. Meeting with Cawthron, Andy re wire-crawler project using Niobicon
 - c. attended director's dialog
3. Irene Hu
 - a. Host speaker 3/27
4. Paul McGill
 - a. Participated in SeismoSands cruise on Tue to help Charlie Paull test deployment of seismometers
 - b. Attended Director's Dialog
5. Karen Salamy

- a. Spent a lot of time working on various aspects of React 18 and how to better work within the Dash5 code as I learn the language.

Week 12

1. Francois Cazenave
 - a. Took 2 days off
2. Kent Headley
 - a. Hiring: reviewing applications, discussions, committee meeting
 - b. Staffing adjustments
 - c. Misc admin
3. Irene Hu
 - a. Pie Day
 - b. Setting up speaker meetings
4. Brian Kieft
 - a. NOAA/MBNMS tour prep for tomorrow
 - b. NOAA/Chidong info on vehicle tracking
 - c. Finished 3 documents for Matteo Collaboration with UPC in Barcelona
 - d. Reviewed Cornell University collaboration proposal
5. Denis Klimov
 - a. Holding a review for the battery pack design for Sinkler (George Stern).
6. Mike McCann
 - a. Installed SentinelOne AV and removed SEP on laptop
7. Paul McGill
 - a. Helping Jason A with the ground-fault circuit for his mooring
8. Brian Schlining
 - a. Met with Astrid Leitner to discuss setting up VARS for her lab at OSU.
9. Johann Voigtlander
 - a. Completed onsite forklift training with Greg
 - b. Completed several LabView Core 2 components

Week 11

1. Duane Edgington
 - a. Review intern applicants by March 25.
2. Kent Headley
 - a. catching up on application review
3. Rich Henthorn
 - a. Engineering meeting
4. Brian Kieft
 - a. Wrapped pressure testing with Nature Conservancy. Launched WG with telemetry tow package testing for them on Monday.
 - b. Still working on getting Ivan's student access to MBARI network. Almost there...
5. Mike McCann
 - a. Processed survey Dorado389_2024_072_01_072_01

6. Carlos Rueda
 - a. Reviewed [CMS API spec](#) for Joost.
 - b. IE mtg
7. Karen Salamy
 - a. Returned from vacation and currently going through emails. I ended up not having Wifi access where I was staying.
 - b. Worked with Kevin and Mike to determine why ROV CTD dive data was not properly transferring from the R/V Carson to shore.
 - c. Continuing online React 18+ course and applying lessons learned to some dash5 code. I highly recommend this class for anyone learning the latest version of React.
8. Alana Sherman
 - a. Helped on the tours for the Packard Foundation Board of Trustees

Week 10

1. Francois Cazenave
 - a. First aid and CPR class
2. Kent Headley
 - a. Ventana valve controller board
3. Brian Kieft
 - a. Met with cofounder of Oshen to discuss UX and potential ASV demo here
 - b. Met with TNC CTO for pressure testing of whale tracking housing
 - c. Supported WHOI offshore deployment and issues involving battery drain
 - d. Worked with Cornell on human/robot interaction proposal.
4. Eric Martin
 - a. Trustees tour
5. Mike McCann
 - a. Installed SentinelOne on desktop - replacing Symantec Endpoint Protection
6. Alana Sherman
 - a. Post doc selection committee meeting
7. Johann Voigtlander
 - a. Completed Moxie training for maritime signaling

Week 9

1. Danelle Cline
 - a. Reviewed Tarun Sharma (2023 summer intern) CVPR paper.
2. Duane Edgington
 - a. Final review of Tarun Sharma paper, for submission to CVPR workshop by March 1.
3. Kevin Gomes
 - a. Working on web application for MiniROV DiveLog entry
 - b. Board meeting activities
4. Kent Headley

- a. Attend dorado MVC meeting
 - b. Helping DJ with programming valve controller boards
 - c. Consult w/ Enoch re MRS/BRS, locate relevant doc
 - d. Help w/ Irauv docking debug
- 5. Karen Salamy
 - a. Updated VARS Database (M3_Annotations) to point to the new venus server.
 - b. Continuing with online React 18+ course work. Will continue this while on vacation as well.
- 6. Brian Schlining
 - a. Discussion with DARC about a [Heisenbug](#) in their annotation system.
- 7. Alana Sherman
 - a. Post doc selection committee prep
 - b. Design review for multi-spectral camera

Week 8

- 1. Kent Headley
 - a. Misc admin
- 2. Brian Kieft
 - a. Supported WHOI deployment off the shelf/cape when some issues came up with batteries
 - b. Another ping on Ivan/Matteo collaborator agreement. Still waiting for M team.
 - c. Standing by on legal from TNC to respond about collaboration agreement.
 - d. Wrote up software implementation section for WHIO license agreement.
- 3. Thom Maughan
 - a. OSM2024 talks, posters and vendor discussions. Planktivore interest aplenty. Attending Argo and SOCCOM talks.
- 4. Carlos Rueda
 - a. Cleaned up and pushed a [repo](#) with an exploration of [sqlx](#) and other Rust crates for implementing a REST service on top of a Postgres database.
- 5. Karen Salamy
 - a. React 18+ online course. Extremely good course but it is 67 hours long!!!!
 - b. Updating the EXPD links on Typhoon to the M3_ANNOTATIONS, M3_VIDEO_ASSETS and VARS_KB from perseus to venus for Brian and Mike M.
- 6. Johann Voigtlander
 - a. Helped out with an AUV recovery mission on the Paragon

Week 7

- 1. Kevin Gomes
 - a. Using MiniROV DiveLog app development, prototyping a OAuth application stack using multiple OAuth providers (including MBARI's AD) and leveraging SuperTokens to manage authorization centrally.

- b. Met with John Zicker to discuss our machine learning efforts and getting outside assistance/guidance
- 2. Kent Headley
 - a. Hiring application review
 - b. Merit increases
 - c. Misc admin
 - d. Ground fault workshop
- 3. Irene Hu
 - a. Rec comm: helped with chili cookoff, hosted Lunar New Year cookie break, and set up ledger for 2024
- 4. Mike McCann
 - a. Removed old entries from the internal calendar for the R/V *David Packard*
- 5. *Paul McGill*
 - a. Wrote and presented a well-attended ground-fault tutorial.
- 6. Carlos Rueda
 - a. Some technology exploration related to ongoing modernization efforts for APIs and databases.
 - b. IE mtg about authentication/authorization, thanks Kevin!
- 7. Karen Salamy
 - a. The Ultimate React Course 2024: React, Redux & More - Online course covering React 18+. In total the course will be ~67 hours long. I am almost halfway through at this point.
- 8. Brian Schlining
 - a. Investigated a VARS issue for [DARC](#).
 - b. Met with the New England Aquarium to discuss whale annotation software

Week 6

- 1. Kent Headley
 - a. Hiring: application review
 - b. Misc admin
- 2. Brian Kieft
 - a. Collaboration agreement work with Ivan (UPC), Matteo (UPC), and Matt (Nature Conservancy). Awaiting approval for all
- 3. Mike McCann
 - a. Created video of 10 Hz pontus attitude data with the shark bite video & [shared on slack](#)
 - b. Checking all the steps for regular nav data processing between EXPD and EMDB
- 4. Karen Salamy
 - a. Class: The Ultimate React Course 2024: React, Redux & More by Jonas Schmedtmann on UDEMY.COM. Very informative and helpful course so far! Highly recommend.
- 5. Alana Sherman
 - a. Finished reviewing postdoc files

Week 5

1. Kevin Gomes
 - a. Wrapping up reviews
2. Kent Headley
 - a. Reviews: submitted, followup
 - b.
3. Rich Henthorn
 - a. Eval
4. Enoch Nicholson
 - a. Jan ME Meeting
5. Carlos Rueda
 - a. Reviewing Postdoc applications (8).
 - b. Moved the Kuma based monitoring service from tethysdash2 to a new VM 'statusdev'. Thanks again to Kevin B. for the good finding. Since IS is also interested in exploring this kind of monitoring services, and to avoid risks/conflicts with production servers, I decided to ask for a new VM. I'm happy to share the credentials with anyone interested in defining new monitors. Examples:
 - i. <http://statusdev.shore.mbari.org/status/tethysdash>
 - ii. <http://statusdev.shore.mbari.org/status/mxm>
 - c. IE group mtg
6. Karen Salamy
 - a. Take the online React 18.2+ course (just out!) called "The Ultimate React Course 2024" by Jonas Schmedtmann which includes Context API, React Query, Redux Toolkit, Tailwind, advanced patterns in React 18.2+. The online course is with Udemy and is 67 hours long. Certification is at the end.
7. Alana Sherman
 - a. Completed 10 reviews and submitted them - YAY!!!
 - b. Reading postdoc apps

Week 4

1. Kevin Gomes
 - a. Using existing code, made another extraction script to pull events from Zimbra holidays calendar into our internal MBARI calendar per request from ITD.
 - b. Performance reviews
2. Kent Headley
 - a. Review meetings
 - b. Resource request
 - c. Hiring: application review, planning
 - d. Misc admin
3. Rich Henthorn
 - a. Rec-Comm bagel break
4. Irene Hu
 - a. Helped spot for UAV project

5. Brian Kieft
 - a. Collaboration agreement for nature conservancy
 - b. SOVA workshop
6. Thom Maughan
 - a. Covid exposure at staff council meeting. Tested negative
 - b. Review
 - c. Board bullets
7. Mike McCann
 - a. Implemented HTMX partial form update for DataValidationCode entry in emdb
 - b. Added DataValidationCodes to emdb.shore.mbari.org from Linda's spreadsheet
8. Carlos Rueda
 - a. Various usual things: COI; Employee handbook/signatures; Perf review.
 - b. Watched seminar "Billionth of a billionth to billions of billions" - fascinating.
9. Alana Sherman
 - a. Almost all this week was spent doing reviews for EE group.
10. Johann Voigtlander
 - a. OrCAD Training
 - b. LabVIEW Training

Week 3

1. Kevin Barnard
 - a. Completed performance feedback training
2. Kevin Gomes
 - a. Performance review work
 - b. Working on extension of the script that pulls ships' schedules into an internal calendar to integrate MBARI holidays. This is a request from Krystle.
3. Kent Headley
 - a. resource request
 - b. review prep
 - c. misc admin
 - d. hiring
4. Rich Henthorn
 - a. Measurement Seminar
5. Scott Jensen
 - a. Due to computer failure, spent time building up intermediate laptop so work can continue
6. Eric Martin
 - a. Reviews
7. Mike McCann
 - a. Leftover ROV Nav work: added form for updating data_validation_code on Dive detail page
 - b. Reviewing different ways to do role based table updates for emdb
 - c. About finished HTMX course — wishing to use it in the emdb application
8. Karen Salamy

- a. Coding tutorials, talks, surveys, emails, etc.
- 9. Alana Sherman
 - a. Wrote materials for and attended my performance review
 - b. Collating feedback and writing EE group reviews
 - c. Reading Postdoc applications

Week 2

- 1. Kevin Gomes
 - a. Performance review stuff
 - b. Working with Joe and Andrew in IS to move us closer to migrating the MBARI Slack workspace to the Enterprise Grid organization. Trying to be thorough for testing purposes.
- 2. Rich Henthorn
 - a. Engineering meeting
- 3. Brian Kieft
 - a. Did some annual report work
 - b. Setting up a spring meeting with NOAA's office of general council natural resources section and some MBNMS members.
- 4. Paul McGill
 - a. Attended review of Jason A's mooring design.
 - b. Mostly done with accomplishments doc for annual review.
- 5. Karen Salamy
 - a. Catching up on tons of emails from the holiday.....
 - b. Looking through various REACT examples to fix the current Measurement bug in DASH5.
- 6. Alana Sherman
 - a. Working on self eval for review
 - b. Soliciting input for EE group reviews
 - c. Preparing materials and scheduling for reviews

Week 1

- 1. Francois Cazenave
 - a. Administrative tasks and organizing
- 2. Kevin Gomes
 - a. Caught up from vacation
 - b. Slack migration planning with IS
 - c. Early steps in performance reviews
- 3. Kent Headley
 - a. Review prep
 - b. Hiring (application review)
- 4. Rich Henthorn
 - a. Touching base w/ group
 - b. Annual review prep

- c. Hiring
 - d. Misc admin
- 5. Eric Martin
 - a. End of year review.
- 6. Mike McCann
 - a. Catching up from travel & vacation
- 7. Paul Roberts
 - a. Postdoc letters of support
- 8. Karen Salamy
 - a. Spent a lot of time catching up on emails following the holiday vacation break.
- 9. Brian Schlining
 - a. Wrote up a 2024 work plan.
 - b. Updated [Brian's people page](#) with 2024 projects