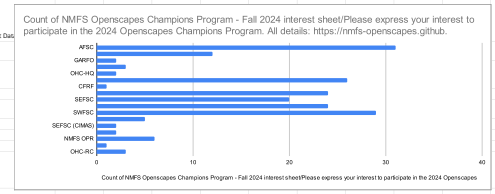
Please express your interest to participate in the 2024 Openscapes Champions Program. All details: https://nmfs-openscapes.github.io/champions
For each of the 3 date-time options A, B, C, indicate your availability with Yes, No, or Unsure, and block these dates/times on your calendar.
Teams: If you are signing up with a team, please write an identifying team name, and add 1 row per person with that team name. Teams are not necessary to sign up; please sign up as an individual!
Questions? Contact julia@openscapes.org and eli.holmes@noaa.gov
Learn more about the Openscapes Champions Program
Learn more about forming your team

					Fall 2024 proposed dates (Both FTE and Affi We meet bi-weekly				
First Name	Last Name	Division	Email address	Team Name If you are signing up with Signups as individuals is	Cohort A days at 11-12:30 and s 22, Nov 5 & 19,	Cohort B days at 10-11:30 s 23, Nov 6 & 20	Cohort C days at 1-2:30 23, Nov 6 & 2	Briefly describe your interests /projects	Team needs or expected outcomes (optional; you do not need specific goals to join. We will identify goals together throughout the cohort)
Cindy	Tribuzio	AFSC	cindy.tribuzio@noaa.gov	None	Yes	Yes	Yes	automate data reports for project	
Mariela	Brooks	AFSC	mariela.brooks@noaa.gov	RECA	Yes	Yes	Yes	Streamline annual data collection summaries for Ecosystem Status Report write-ups	
Rob	Suryan	AFSC	rob.suryan@noaa.gov	RECA				Streamline annual data collection summaries for Ecosystem Status Report write-ups	
Jacek	Maselko	AFSC	jacek.maselko@noaa.gov	RECA	Yes	Yes	Yes	Streamline annual data collection summaries for Ecosystem Status Report write-ups	
Cathy	Mattson	AFSC	cathy.mattson@noaa.gov	RECA	Yes	Yes	Yes	Streamline annual data collection summaries for Ecosystem Status Report write-ups	
Emily	Fergusson	AFSC	emily.fergusson@noaa.gov	RECA	Yes	Yes	Yes	Streamline annual data collection summaries for Ecosystem Status Report write-ups	
Cody	Pinger	AFSC	cody.pinger@noaa.gov	RECA	Yes	Unsure	Yes	Streamline annual data collection summaries for Ecosystem Status Report write-ups	
Catherine	Berchok	AFSC	Catherine.Berchok@noaa.gov	PAM	Yes	Unsure	Unsure	PAM	Passive acoustics SI, Big data
Matt	Callahan	AFSC	matt.callahan@noaa.gov	TBD	Yes	No	Yes	AKFIN works closely with AFSC and AKRO for data management and distribution, my goal is to keep us up to speed with NMFS open science practices.	Fisheries Dependent Dat
Alberto	Rovellini	AFSC	alberto.rovellini@noaa.gov	None	Yes	No	No	Ecosystem modeling, stock assessment, GitHub workflows	
Carey	Kuhn	AFSC	carey.kuhn@noaa.gov	MML?	No	Yes	Yes	project management, workflow, automation, team work in different locations.	
Sarah	Wise	AFSC	sarah.wise@noaa.gov		Yes				
Christian	Gredzens	AFSC	christian.gredzens@noaa.gov	FMA Analytical Services	Unsure	Yes	Yes	database applications, on-demand data visualizations, problem solving	
Cameron	Van Horn	AFSC	cameron.vanhorn@noaa.gov	FMA Analytical Services	Unsure	Yes	Yes		
Geoff	Mayhew	AFSC	geoff.mayhew@noaa.gov	FMA Analytical Services	Unsure	Yes	Yes		
Andy	Kingham	AFSC	andy.kingham@noaa.gov	FMA Analytical Services	Unsure	Yes	Yes		
Jennifer	Cahalan	AFSC	jennifer.cahalan@noaa.gov	FMA Analytical Services	Unsure	Yes	Yes	Collaborative coding and report writing; effective science communication through data visualizations and applications	
Will	Fennie	AFSC	will.fennie@noaa.gov	EcoFOCI	Yes	No	Yes	Collaborative data management and workflow; creating a repository with standardized scripts for accessing and manipulating FOCI data	
Sarah	Chinn	AFSC	sarah.chinn@noaa.gov	MML?	Yes	No	No	aerial imagery (fixed wing/UAS) data processing, project & data management, co-working/collaboration, analysis	
Amanda	Warlick	AFSC	amanda.warlick@noaa.gov	MML?	Yes	Yes	Yes		
Elizabeth	McHuron	AFSC	liz.mchuron@noaa.gov	MML?	No	Yes	Yes	Building an in-situ gridded bottom temperature product using industry-collected data	hoping to develop reproducible/automated workflow for ease of scaling product in future
Natasha	Howe	AFSC	natasha.howe@noaa.gov	none yet	no	Yes	No	Genomics work flows, sharing in-progress analyses with colleagues	Genomics SI, Big data
Christopher	Anderson	AFSC	christopher.anderson@noaa.g	GAP	Unsure	yes	yes	Collaborative data management and workflow improvments	
Rebecca	Howard	AFSC	rebecca.howard@noaa.gov	GAP	No	No	yes	Collaborative coding, species distribution modeling, data visualization, automation	
Mallarie	Yeager	AKRO	mallarie.yeager@noaa.gov	HCD	Yes	Yes	Yes	Build spatial models for essential fish habitat in AK waters. We work on spatial data analysis, data mgmt, reproducibility, data visualizations and report write ups	
Mason	Smith	AKRO	mason.smith@noaa.gov	HCD	Yes	Yes	Yes	species distribution models, ecosystem models, remote sensing	
Jason	Gasper	AKRO	jason.gasper@noaa.gov	SFD	No	Unsure	Yes	Documenting Python/R/Notebook-based ML repo. Learn tools and data science stack/Inseason Report to the Council	Fisheries Dependent Data (FDD)
Rich	Brenner	AKRO	richard.brenner@noaa.gov	SFD	Unsure	Yes	No	Create reproducible salmon stock assessments and make the process more efficient	Fisheries Dependent Data (FDD)
Aaron	Lambert	AKRO	aaron.lambert@noaa.gov	SFD				Aaron starts with NOAA on 9 September	Fisheries Dependent Data (FDD), new hire
Cathy	Tide	AKRO	cathy.tide@noaa.gov	SFD	No	Yes	Yes	Learn tools and data science stack/Inseason Report to the Council	Fisheries Dependent Data (FDD)
Jenny	McBride	AKRO	jenny.mcbride@noaa.gov	ISD	Yes	No	Yes		
Matthew	O'Dell	AKRO	matthew.odell@noaa.gov	ISD	No	Yes	Yes		
Brian	Lieb	AKRO	brian.lieb@noaa.gov	ISD	Yes	No	No	Interested in the direction that Openscapes will be taking our data analysts	
Abby	Jahn	AKRO	abby.jahn@noaa.gov	SFD	Yes	Yes	No	Project management, data management, automation of annual documents, inseason forecasting tools	Fisheries Dependent Data (FDD)
Skylar	Bayer	AKRO	skylar.bayer@noaa.gov	HCD	Yes	No	No	Project management	
Laura	Smith	GARFO	laura.g.smith@noaa.gov	N/A	Yes	Yes	No	Streamline quota monitoring and automate portions of year-end reporting in collaboration with council staff	Fisheries Dependent Data (FDD)
Ashley	Trudeau	GARFO	ashley.trudeau@noaa.gov	NE-SE CEFI	Yes	If necessary	No	Facilitating collaboration for Climate-Ready Fisheries projects	CEFI SI, ocean climate big data
Heather	Baertlein	HMS-HQ	heather.baertlein@noaa.gov	HMS FIRM	No	Yes	No	Streamline quota monitoring; automate portions of Stock Assessment reports	Highly Migratory Species (HMS)
Jackie	Wilson	HMS-HQ	Jackie.Wilson@noaa.gov	HMS FIRM	No	Yes	No	Streamline quota monitoring; automate portions of Stock Assessment reports	Highly Migratory Species (HMS)
Rob	Kuvinka	HMS-HQ	rob.kuvinka@noaa.gov	HMS FIRM	No	Yes	No	Streamline quota monitoring; automate portions of Stock Assessment reports	Highly Migratory Species (HMS)
Jessica	Clyburn	OHC-HQ	jessica.clyburn@noaa.gov	N/A	No	Yes	No	As a newcomer to NOAA, I'm excited about this opportunity to streamline processes, collaborate with others, and explore various aspects of the organization to enhance its success.	new hire
Rebecca	Van Hoeck	NEFSC	rebecca.vanhoeck@noaa.gov	PAM	Yes	Unsure	No	Passive Acoustic Monitoring (our PAM team is developing Openscapes methods as part of our IRA PAM Strategic Initiative, building on work we did in our PAM program at SWFSC during a previous Openscapes	Passive acoustics SI, Big data
Isabella	Garfield	NEFSC	isabellagarfield@gmail.com	PAM	Yes	Unsure	Unsure	PAM	Passive acoustics SI, Big data
Julia	Zeh	NEFSC	julia.zeh@noaa.gov	PAM	Yes	Unsure	Unsure	Passive Acoustic Monitoring (our PAM team is developing Openscapes methods as part of our IRA PAM Strategic Initiative, building on work we did in our PAM program at SWFSC during a previous Openscapes	Passive acoustics SI, Big data
Dan	Pendleton	NEFSC	daniel.pendleton@noaa.gov	None yet	Yes	Yes	Yes	Species distribubution modeling, climate, CEFI	CEFI SI, ocean climate big data; potential new OS mentor
Dan	Linden	NEFSC	daniel.linden@noaa.gov	WEB	Unsure	Yes	No	Cloud computing, reproducible workflows	
Jamie	Brusa	NEFSC	jamie.brusa@noaa.gov	WEB	Yes	Yes	Yes	Improve on making science reproducible and transparent, especially with sensitive data	Fisheries Dependent Data (FDD)
Jason	Morson	NEFSC	jason.morson@noaa.gov	HLS	No	No	Yes	Manage and archive workflow and data for new Hook and Line survey	Fisheries Dependent Data (FDD)
Kiera	Morrill	NEFSC	kiera.morrill@noaa.gov	NE-SE CEFI	Unsure	Unsure	Unsure		CEFI SI, ocean climate big data
Richard	McBride	NEFSC	richard.mcbride@noaa.gov	none yet	No	Yes	No	I have oversight of several programs that would benefit from this approach	
Chris	Powers	NEFSC	christopher.powers@noaa.gov	None yet	No	Yes	No	Data management of 'Omics data and data fairness	Genomics SI, big data
Joshua	Hatch	NEFSC	joshua.hatch@noaa.gov	None yet	Yes	Unsure	No	Project & data management, better workflows, automating tasks, developing transparent and reproducible products, and cloud computing; sea turtle pop assessments and offshore wind	
Jakub	Kircun	NEFSC	jakub.kircun@noaa.gov	none	No	Yes	No	Data management & sharing, procedural SOPs & workflows	
Ryan	Morse	NEFSC	ryan.morse@noaa.gov	none	Yes	Yes	No	Data analysis, R shiny, Posit Connect,	
Kimberly	Hyde	NEFSC	kimberly.hyde@noaa.gov	EDAB	Unsure	Yes	No	Python, data processing and workflows, visualizations, remote sensing	
Haley	Synan	NEFSC	haley.synan@noaa.gov	EDAB	Yes	Yes	No		
Cameron	Day	NEFSC	cameron.day@noaa.gov	FMO	Yes	Unsure	Yes	project management, data management, r, automation	
Sarah	Cierpich	NEFSC	sarah.cierpich@noaa.gov	FMO - taking team members	Yes	rather not	Yes		
Sarah	Salois	NEFSC	sarah.salois@noaa.gov	Gridded Bottom Temp Product	no	Yes	If necessary	Building an in-situ gridded bottom temperature product using industry-collected data	hoping to develop reproducible/automated workflow for ease of scaling product in future
Laura	Gruenburg	NEFSC	laura.gruenburg@noaa.gov	EDAB	no	Yes	Yes		
Aly	Pitts	NEFSC	alyson.pitts@noaa.gov	None yet	Yes	Yes	Yes	I am interested in supporting the NEFSC in my Strategic Advisor role to facilitate a collaboration incubator to break down silos, foster cross center collaboration, host open data, and foster psychological safety.	Host a successful collaboration incubator for the NEFSC!
George	Maynard	NEFSC	george.maynard@noaa.gov	Gridded Bottom Temp Product (hold for catchy name)	If necessary	Yes	If necessary		(Cooperative Research)
Linus	Stoltz	CFRF	lstoltz@cfrfoundation.org	Gridded Bottom Temp Product (hold for catchy name)	Yes	Yes	Yes		
Candice	Emmons	NWFSC	candice.emmons@noaa.gov	PAM	Yes	Yes	Unsure	PAM	Passive acoustics SI, Big data
Alaia	Morell	NWFSC	alaiam@uw.edu	None	Yes	Yes	No	Ecosystem modeling, automated calibration, GitHub workflows	new hire; doesn't have noaa email yet
Chris	Dailey	NWFSC	christopher.dailey@noaa.gov	none	Yes	Yes	Yes	"modernization" of CCIEA ecosystem status report; focused on implementing new Quarto template and associated R package development and github collaboration	
Lisa	Kozoriz	NWFSC	lisa.kozoriz@noaa.gov	None	Yes	No	No	Project management & data management	
Amanda	Phillips	NWFSC	amanda.phillips@noaa.gov	None	No	Yes	Yes	Better workflow, R shiny production	



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First Name	Last Name	Division	Email address	Team Name If you are signing up with Signups as individuals is	Cohort A ays at 11-12:30 and s 22, Nov 5 & 19,	Cohort B ays at 10-11:30a s 23, Nov 6 & 20	Cohort C ays at 1-2:30 3, Nov 6 & 2	Briefly describe your interests /projects	Team needs or expected outcomes (optional; you do not need specific goals to join. We will identify goals together throughout the cohort)
Cindy	Tribuzio	AFSC	cindy.tribuzio@noaa.gov	None	Yes	Yes	Yes	automate data reports for project	
Elizabeth	Phillips	NWFSC	elizabeth.phillips@noaa.gov	AA SI	Yes	No	Yes	Coordinate Active Acoustics SI working group github repo set up and organization of echo classification modeling effort	Active acoustics SI, big data
Cat	Nickels	NWFSC	catherine.nickels@noaa.gov	none	Yes	No	Yes	new employee looking to learn about resources, meet others, and get started with good workflow practices	new hire,
Kate	Overly	SEFSC	katherine.overly@noaa.gov	PEM	Yes	No	No	Fishery-independent surveys, 'omics, data analysis, R, PEM	Fisheries Dependent Data (FDD)
Jack	Prior	SEFSC	jack.prior@noaa.gov	PEM				PEM	Fisheries Dependent Data (FDD)
Crystal	Dombrow	PIFSC	crystal.dombrow@noaa.gov	PIFSC Socioeconomics	Yes	No	No	Better data project management and new data skills. I am a team of 1 person on my projects; I do 90-page+ data summary reports for Pacific Islands region socioeconomic cost-earnings surveys. All results are from R programs I write. I ideally want to make my workflow more efficient and integrate dashboards and/or larger data storage infrastructure to make future survey analyses more automated. **I need to attend a Wednesday cohort on 11/6; 11/5 is a staff holiday for me. I can do either time on 11/6. Thank you!	Socioeconomic
Andrea	Schmidt	PIFSC	andrea.schmidt@noaa.gov	None yet!	No	No	Yes	larval fish distributions with correlations to environmental conditions. How to efficiently manage/fkeep data in a format that uploading to meet PARR requirements is easy . Also parroting what Crystal said: I'm interested in learning better data project management and new data skills.	
Jim	Ruzicka	PIFSC	james.ruzicka@noaa.gov	PIFSC CEFI	No	No	Yes	CEFI ecosystem modeling	CEFI SI, ocean climate big data
Jennifer	McCullough	PIFSC	jennifer.mccullough@noaa.go	PAM	Yes	Yes	Yes	Passive Acoustic Monitoring (our PAM team is developing Openscapes methods as part of our IRA PAM Strategic Initiative, building on work we did in our PAM program at SWFSC during a previous Openscapes	Passive acoustics SI, Big data
Jessie	Bohlander	PIFSC	Jessica.Bohlander@noaa.gov	None yet	Yes	No	No	Running a program supporting other protected species research programs	
Hing Ling	Chan	PIFSC	hingling.chan@noaa.gov	PIFSC CEFI	No	No	Yes	CEFI economic modeling	CEFI SI, ocean climate big data
Ryan	Rykaczewski	PIFSC	ryan.rykaczewski@noaa.gov	PIFSC CEFI	No	No	Yes	Climate and Ecosystems	CEFI SI, ocean climate big data
CScott	Brown	PIFSC	scott.brown@noaa.gov	None yet	Yes	Yes	No	Stock assessment with AI image/video workflows.	Update data science workflows to be more modern/FAIR/NOAA. Connect with colleagues across NOAA working on similar problems. Big data. Video
Johanna	Wren	PIFSC	johanna.wren@noaa.gov	None	No	No	Yes	Species distrubution modeling, GitHub work flows, cruise data workflows	
Marylou	Staman	PIFSC	marylou.staman@noaa.gov	None yet (PIFSC turtles?)	Yes	No	Unsure	Managing a huge project with SOPs, automated reports, data management, etc.	
Jonathan	Whitney	PIFSC	jonathan.whitney@noaa.gov	None yet	Unsure	Unsure	Yes	project managmement, github workflows, better workflow for metabarcoding analysis and reports	
Janelle	Badger	PIFSC	janelle.badger@noaa.gov	CRP SARs	Yes	Yes	No	Method development for population assessment, use Openscapes for better collaboration, transparency, and version control	
Summer	Martin	PIFSC	summer.martin@noaa.gov	None yet (PIFSC turtles?)	Yes	No	Yes	Turtle population assessment, project management, efficient / reproducible / collaborative R code	
Erin	Reed	PIFSC	erin.reed@noaa.gov	None	No	No	Yes	Buid a public repository for published data using GitHub. General data management for life history data and media archives (pictures etc.)	Have the public GitHub repository according to NMFS data standards ready to go!
Tracy	Mercer	PIFSC	tracy.mercer@noaa.gov	None yet (PIFSC monk seals!?)	Yes	No	Unsure	data modernization and management, improve workflow, learn new tools/processes for data management (marine mammal population data)	
Marie	Hill	PIFSC	marie.hill@noaa.gov	CRP SARs	Yes	No	No	learn new tools/processes to improve workflows & standardize processes and document creation for cetacean stock assessment reports	
Eric	Fletcher	PIFSC	eric.fletcher@noaa.gov	PIFSC-AGEPRO-project	Yes	No	Unsure	catalyze R-package to interact with AGEPRO (Age-Structured Projections) calcuation engine; "modernize" AGEPRO Documetation to quarto	
Dax	Matthews	PIFSC	dax.matthews@noaa.gov	PIFSC CEFI	No	No	Yes	CEFI regional modeling	CEFI SI, ocean climate big data
Jon	Brodziak	PIFSC	jon.brodziak@noaa.gov	none yet, maybe "agepro-	Yes	No	Unsure	catalyze R-package to interact with	
Thea	Johanos-Kam	PIFSC	thea.johanos-kam@noaa.gov	none yet	Yes	No	Yes	Increasing efficiency of data management processes and accessibilty both internally and externally	
Brenda	Becker	PIFSC	brenda.becker@noaa.gov	none yet	Yes	No	Yes	data modernization and management, improve workflow, learn new tools/processes for data management (marine mammal population data), and photo ID databases - expanding into use of AI	
Kym	Yano	PIFSC	kym.yano@noaa.gov	CRP SARs	Yes	No	Unsure		
Vikram	Khurana	PIFSC	vikram.khurana@noaa.gov		Yes	No	yes	Support my PIFSC Protected Species colleagues in their Openscapes journey	
Suter	Jenny	PIFSC	jenny.suter@noaa.gov	none yet	yes	If necessary	yes	Overlap between open science, data management, and data governance, understanding science needs	
Tracy	McCulloch	SEFSC	tracy.mcculloch@noaa.gov		No	Yes	No	Life History	
Holden	Harris	SEFSC	holden.harris@noaa.gov	NE-SE CEFI	Yes	Yes	Yes	Assist collaborative efforts for the SEFSC Climate, Ecosystem, and Fisheries Initiative (CEFI).	The SEFSC CEFI project portfolio is both exciting and complex. We are developing integrated end-to-end modeling products for diverse audiences, and with members working in different locations. It will be essential to develop culture and workflow with easy communication and modern practices. We expect team goals for the NE-SE CEFI Openscapes Team may include: (1) using GitHub as a project management tool to track our progress for CEFI demonstration projects, (2) learning tools for collaborative coding, (3) building collaboration between the NEFSC and SEFSC CEFI teams for connected ocean modeling efforts and CEFI products (e.g., for collaborative data storage and use/validation of the MOM6 Northwest Atlantic ocean and biogeochemical model).
Andrew	Haley	SEFSC	andrew.haley@noaa.gov	None yet	No	No	Yes	Better understanding the data science tools available to our staff.	Help facilite customer access and IT support for the SEFSC.
John	Holzman	SEFSC	john.holzman@noaa.gov	None yet	yes, but AL Oct 22-2	yes, but AL Oct 23	yes, but AL O	Better understanding the data science tools available to our staff.	Help facilite customer access and IT support for the SEFSC.
John	Quinlan	SEFSC	John.A.Quinlan@noaa.gov	NE-SE CEFI	No	Yes	Unsure	Working with CEFI data / developing data handling, analyses, and applications; Similar for satellite data. Interests are in support of CEFI and the EDA Remote Sensing SI.	CEFI SI, ocean climate big data
Matt	Grossi	SEFSC	matt.grossi@noaa.gov	TBD	Unsure	Yes	Yes	Facilitating AI/ML R&D for fish ageing, species ID, etc.; automating and modernizing data workflows; working across FMCs to collaboratively solve similar problems	Creating understandable, shareable, and transferable data workflows (e.g. notebooks); AI, Big data
Mitchell	Rider	SEFSC	mitchell.rider@noaa.gov	None yet	Yes	No	No	Developing species distribution models using both telemetry and bycatch data	Fisheries Dependent Data (FDD)
Matt	Lauretta	SEFSC	matthew.lauretta@noaa.gov	None	Yes	Yes	No	Tuna stock assessment and Omics research	Genomics, big data
Lynne	Hodge	SEFSC	lynne.hodge@noaa.gov	PAM	Unsure	Yes	Yes	Passive acoustic monitoring, data analysis	Passive acoustics SI, big data
Heloise	Frouin-Mouy	SEFSC	heloise.frouin-mouy@noaa.gc	PAM	Yes	Yes	Yes	R, Passive acoustic monitoring, data analysis	Passive acoustics SI, big data
Kevin	Thompson	SEFSC	kevin.thompson@noaa.gov		No	No	Yes		
David	Behringer	SEFSC	david.behringer@noaa.gov		Yes	No	unsure	Fishery Dependent data and sampling design	Fisheries Dependent Data (FDD)
Katherine	Godwin	SEFSC	katherine.godwin@noaa.gov	None yet	yes	no	yes	reusable R scripts for data flagging and length composition analysis, forensic coding of historic sampling data, R Shiny applications and their future use as a data analysis tool	learn how to build a R Shiny app for the Trip Interview Program (TIP) for the Southeast and Caribbean regions that could facilitate outlier and length composition analysis
Ariel	Poholek	SEFSC	ariel.poholek@noaa.gov		Unsure	Yes	Unsure	Fish reproductive and other life history data	
Shannon	Rankin	SWFSC	shannon.rankin@noaa.gov	PAM	Yes	Yes	No	Passive Acoustic Monitoring (our PAM team is developing Openscapes methods as part of our IRA PAM Strategic Initiative, building on work we did in our PAM program at SWSFSC during a previous Openscapes	Passive acoustics SI, big data
Kourtney	Burger	SWFSC	kourtney.burger@noaa.gov	PAM	Yes	No	No	PAM	Passive acoustics SI, big data
Josh	Cullen	SWFSC	josh.cullen@noaa.gov	DOM	Yes	Yes	No	Remote sensing for dynamic ocean management (DOM) project to support sustainable fisheries in collaboration with groups at PIFSC and SEFSC	big data
Heather	Welch	SWFSC	heather.welch@noaa.gov	DOM	Yes	Yes	No	Remote sensing for dynamic ocean management (DOM) project to support sustainable fisheries in collaboration with groups at PIFSC and SEFSC	big data
Keith	Hernandez	SWFSC	keith.hernandez@noaa.gov	Genomics	Yes	Yes	No	Genomics/genetics, data management and standardization	

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Cindy	Tribuzio	AFSC	cindy.tribuzio@noaa.gov	None	Yes	Yes	Yes	automate data reports for project	
Huihua	Lee	SWFSC	huihua.lee@noaa.gov	None yet	Yes	No	Unsure	Stock assessment for highly migratory species, collaborating with colleagues to run models—hopefully on the cloud in the future—producing documents and manuscripts, and communicating scientific results more efficiently (e.g., learning Shiny app).	Highly Migratory Species (HMS)
Alice	Beittel	SWFSC	alice.beittel@noaa.gov	None yet	Yes	Yes	No	Fisheries acoustic survey archive management, reproducible workflows for new employees and culture of collaboration with other science centers (NWFSC)/center programs for CPS/IWCPS, and center budget planning management	Acoustics, big data
Ily	Iglesias	SWFSC	ilysa.iglesias@noaa.gov	None yet	Unsure	Yes	Yes	I will be processing large amount of fisheries acoustics data from annual survey and would love to learn about good open practices from start to finish (including how to host this data once cleaned). Thank you for offering this course!	Acoustics, big data
Brittany	Schwartzkopf	SWFSC	brittany.schwartzkopf@noaa.g	CPS LHP	Yes	Yes	No	Better workflow for creating and writing up reports related to life history data products and creation of better data management system	
Kelsey	James	SWFSC	kelsey.james@noaa.gov	CPS LHP	Yes	Yes	No	Better workflow for creating and writing up reports related to life history data products and creation of better data management system	
Robert	Wildermuth	SWFSC	robert.wildermuth@noaa.gov	CEFI/Future Seas (?)	Yes	Yes	Yes	skill assessment of spatial forecasts from CEFI products (SDMs, CPUE outlooks, BGC model products, etc.), standardization of workflows across projects/Regional Decision Support Teams	Documentation! Standardized processes and transparency for non-expert users, CEFI SI, ocean climate big data
Owyn	Snodgrass	SWFSC	owyn.snodgrass@noaa.gov	CPS LHP	Yes	Yes	No	Better workflow for creating and writing up reports related to life history data products and creation of better data management system	
Aimee	Lang	SWFSC	aimee.lang@noaa.gov	Genomics	Yes	Yes	Yes		Genomics, big data
Zachary	Skelton	SWFSC	zachary.skelton@noaa.gov	CPS LHP	Yes	Yes	No	Better workflow for creating and writing up reports related to life history data products and creation of better data management system	
Brian	Kallay	SWFSC	brian.kallay@noaa.gov	None yet	Yes	Yes	No	data management (versioning, large file storage), model orchestration/automation	The Winter-run Chinook Salmon lifecycle model is composed of multiple sub-models which currently require manual execution and output coordination. Our goal is to implement an automated solution that orchestrates the model execution and data flow as well as providing monitoring and debugging.
Melissa	Liotta	SWFSC	melissa.n.liotta@noaa.gov	none yet	Yes	Yes	Yes	Project managment/streamline workflow for new Integrated West Coast Pelagics Survey that begins in Summer 2025, reproduceable workflows, data managment, budget managment/tracking, improve data science skills	
Anthony	Cossio	SWFSC	anthony.cossio@noaa.gov	ESD gliders	Yes	Unsure	No	project management, workflow, automation, team work in different locations.	
Jen	Walsh	SWFSC	jen.walsh@noaa.gov	ESD gliders	Yes	Unsure		project management, workflow, automation, team work in different locations.	
Dale	Robinson	SWFSC	dale.robinson@noaa.gov	none	Yes	Yes	Yes	Project management, reproduceable and reusable (repurposable) workflows for large (satellite) datasets, data processing, documentation(doc strings, attribution, standardized metadata)	CoastWatch, remote sensing, big data
Alexander	Jensen	SWFSC	alexander.jensen@noaa.gov	CEFI/Future Seas (?)	Yes	Yes	Unsure	Collaborative coding and data management workflows, with an emphasis on stock assessments	CEFI SI, ocean climate big data
JC	Clark	SWFSC	jason.c.clark@noaa.gov	ESD gliders	Yes	No	No	project management, workflow, automation, team work in different locations.	
Hailey	Schmidt	SWFSC	hailey.schmidt@noaa.gov	ESD gliders	Yes	No	No	project management, workflow, automation, processing large quantities of data, team work in different locations.	
Heather	Nicholas	SWFSC	heather.nicholas@noaa.gov	none yet	no	no	yes	Better understanding the data science tools available to our staff.	data management best practices, data/tool sharing best practices, project management, documentation/metadata
Drew	Beling	SWFSC	drew.beling@noaa.gov	none yet	no	no	yes	Better understanding the data science tools available to our staff.	data management best practices, data/tool sharing best practices, project management, documentation/metadata
Alaina	Harmon	SWFSC	alaina.harmon@noaa.gov	Genomics	yes	yes	yes	developing data organization and reporting structures for genomics data	genomics big data
Phillip	Morin	SWFSC	phillip.morin@noaa.gov	Genomics	no	no	no	developing data organization and reporting structures for genomics data	genomics big data
Gavin	Fay	UMassD	(N)gfay@umassd.edu	Fay Lab	Yes	Unsure	No	facilitating training in open quantitative fisheries science methods, and onboarding/training documentation	
Sarah	Hope	UMassD	(N)shope@umassd.edu	Fay Lab	Yes		No		
Kamran	Walsh	UMassD	(N)kwalsh13@umassd.edu	Fay Lab	Yes		No		
Catalina	Roman	UMassD	(N)croman1@umassd.edu	Fay Lab	Yes		No		
Cristina	Perez	UMassD	(N)mperez12@umassd.edu	Fay Lab	Yes		No		
Matt	Woodstock	SEFSC	(C)Matthew.woodstock@whoi.ed	NE-SE CEFI	Yes	Yes	Yes	Assist collaborative efforts for the SEFSC Climate, Ecosystem, and Fisheries Initiative.	CEFI SI, ocean climate big data
Sarah	Roberts	SEFSC	(C)Mrobs32@gmail.com	NE-SE CEFI			Yes		CEFI SI, ocean climate big data
Gaitlyn	Malone	UMiami	(S)gaitlyn.malone@noaa.gov		No	No	Yes	project and data management	
Jessie	Lindsay	AFSC	jessica.lindsay@noaa.gov	MML?	Yes	Yes	Yes	project management, workflow, co-working/collaboration, efficiently accessing forecasted environmental variables from GCMs	
Melanie	Paquin	AFSC	melanie.paquin@noaa.gov	EcoFOCI	Yes (except Nov. 8	Yes (except Nov.	Yes (except N	Standardizing data pulls with eour database EcoDAT.	
Alicia	Godersky	AFSC	alicia.godersky@noaa.gov	EcoFOCI	Yes	Yes	Yes		
William	Nichols	OHC-HQ	william.w.nichols@noaa.gov	none yet	No	Yes	No	Project management, workflow documentation for Long Term Data Managment,	
Julie	Keister	AFSC	julie.keister@noaa.gov	EcoFOCI	Yes - prefer others	Yes	Yes	Supervisor of EcoFOCI team	
Karrin	Goodman	NMFS OPR	karrin.goodman@noaa.gov	Chums	No	Yes	No	ESA Pesticide Consultation SOP	Hoping to meet other people in data science, hoping to learn more tools for data management and analysis, Office of Protected Resources
Holly	Suther	NMFS OPR	holly.suther@noaa.gov	Chums	No	Yes	No	ESA Pesticide Consultation SOP	Office of Protected Resources
Ryan	DeWitt	NMFS OPR	ryan.dewitt@noaa.gov	Chums	No	Yes	No	ESA Pesticide Consultation SOP	Office of Protected Resources
Lynsey	Wilcox	SEFSC	lynsey.wilcox@noaa.gov	Genomics	Yes	Yes	Yes	Genomics/genetics, data management and standardization	Genomics, big data
Caleb	Flaim	SWFSC	caleb.flaim@noaa.gov	ESD gliders	Yes	Unsure	No		
Jacob	Partida	SWFSC	Jacob.partida@noaa.gov	ESD gliders	Yes	Unsure	No		
Nikki	Vollmer	UMiami (S	nicole.vollmer@noaa.gov	Genomics	Unsure	Unsure	Yes	Genomics data organization	Genomics, big data
Kelsi	Furman	SEFSC	kelsi.furman@noaa.gov	NE-SE CEFI	Yes	Unsure	Unsure	SE CEFI collaborations	
Sarah	Wilkin	NMFS OPR	sarah.wilkin@noaa.gov	Team OPR	Unsure	Yes	Unsure	data management, collaboration, use of Github, standardizing reports	Office of Protected Resources
Steve	Manley	NMFS OPR	stephen.manley@noaa.gov	Team OPR	Cannot make 11/19	Cannot make Nov	Cannot make	data management, collaboration, use of Github, standardizing reports	Office of Protected Resources
David	Baldwin	NMFS OPR	david.baldwin@noaa.gov	Chums	No	Yes	No		Office of Protected Resources
Molly	Zaleski	AKRO	molly.zaleski@noaa.gov	Team HCD	Yes	Yes	Yes	Streamline annual data reports (fishing effects)	
Samuel	Gurr	NEFSC	samuel.gurr@noaa.gov	None	No	No	Yes	reproducibility, -omics data, jupyter notebooks	
Chris	Melary	AFSC	chris.melary@noaa.gov		No	No	Yes	General interest in how Github and other technical tools may be used	
Mary Kate	Munley	NEFSC	mary.munley@noaa.gov		Yes	if necessary	No	Improve workflow for analyzing paired oceanographic and fishing data collected on a fishing vessel	
Reid	Brennan	SEFSC	reid.brennan@noaa.gov	Genomics	Yes	Yes	Yes	Reproducibility, genomics, pipeline development, collaboration (particularly via github)	
Mike	Jech	NEFSC	michael.jech@noaa.gov	AA SI	Yes	No	No	Using GitHub to on-board new people - set up specific training and recommended reading, software, ...	GitHub repos and other tools to on-board, Acoustics SI, big data
Mike	Ryan	NEFSC	michael.c.ryan@noaa.gov	AA SI	Yes	Yes	Yes	Using GitHub to on-board new people - set up specific training and recommended reading, software, ...	GitHub repos and other tools to on-board, Acoustics SI, big data
Sophie	Sophie	OST: ST-4	sophie.breitbart@noaa.gov	None	No	Yes	Yes	Streamlining the fisheries stock assessments pipeline by making it more reproducible	Learn some best practices for reproducible data science and how to foster a supportive, efficient, collaborative team culture; Fisheries Dependent Data (FDD)
Krista	Nichols								
Andrew	Miller	SEFSC	andrew.miller@noaa.gov	None	No	Yes	Yes	Workflow improvement for fisheries economics research papers and projects. For example, data management, use of Github for version control, collaboration and hosting of code repositories for reproducable fisheries economics papers.	
Joanna	Griffiths	NWFSC	joanna.griffiths@noaa.gov		No	No	Yes	use of GitHub for version control, data management, collaboration and pipeline flow	
Meghan	Parsley	NWFSC	meghan.parsley@noaa.gov		No	No	Yes	Creating a GitHub landing page for the NWFSC molecular genetics group for code management and collaboration within our group	Genomics, big data
Loren	Stearman	NWFSC	loren.stearman@noaa.gov	AF&Pasco	No	(okay)	Yes	Organizing and sharing large datasets and using RShiny and other tools for visualization	

Please express your interest to participate in the 2024 Openscapes Champions Program. All details: https://nmfs-openscapes.github.io/champions
For each of the 3 date-time options A, B, C, indicate your availability with Yes, No, or Unsure, and block these dates/times on your calendar.
Teams: If you are signing up with a team, please write an identifying team name, and add 1 row per person with that team name. Teams are not necessary to sign up; please sign up as an individual!
Questions? Contact julia@openscapes.org and eli.holmes@noaa.gov

Learn more about the Openscapes Champions Program

Learn more about forming your team

					Fall 2024 proposed dates (Both FTE and Affiliate) We meet bi-weekly				
First Name	**Last Name**	**Division**	**Email address**	**Team Name** If you are signing up with Signups as individuals is	**Cohort A** days at 11-12:30 and 6, 22, Nov 5 & 19,	**Cohort B** days at 10-11:30 and 23, Nov 6 & 20	**Cohort C** days at 1-2:30 3, Nov 6 & 2	**Briefly describe your interests /projects**	**Team needs or expected outcomes** (optional; you do not need specific goals to join. We will identify goals together throughout the cohort)
Cindy	Tribuzio	AFSC	cindy.tribuzio@noaa.gov	None	Yes	Yes	Yes	automate data reports for project	
Aimee	Fullerton	NWFSC	aimee.fullerton@noaa.gov	AF&Pasco	No	(okay)	Yes	Organizing and sharing large datasets and using RShiny and other tools for visualization	
Ben	Sandford	NWFSC	ben.sandford@noaa.gov	AF&Pasco	No	(okay)	Yes	Organizing and sharing large datasets and using RShiny and other tools for visualization	
Cory	Hom-Weaver	SWFSC	cory.hom-weaver@noaa.gov	PAM	Yes	No	No	Passive Acoustic Monitoring (our PAM team is developing Openscapes methods as part of our IRA PAM Strategic Initiative, building on work we did in our PAM program at SWFSC during a previous Openscapes	Passive Acoustics SI, big data
Samantha	Engster	NWFSC	samantha.engster@noaa.gov		No	No	Yes	Github for data management and collaboration	
Johanna	Page	AFSC	johanna.vollenweider@noaa.g	RECA	Yes	Yes	Yes	Streamline annual data collection summaries for Ecosystem Status Report write-ups	
Meredith	Everett	NWFSC	meredith.everett@noaa.gov	Quartographers	No	No	Yes	learn how to put together multi-author docs in Quarto (like the BRT reports, 5 yr status reviews, CCIEA reports etc)	
Katie	Barnas	NWFSC	katie.barnas@noaa.gov	Quartographers	No	No	Yes	learn how to put together multi-author docs in Quarto (like the BRT reports, 5 yr status reviews, CCIEA reports etc)	
Chris	Jordan	NWFSC	chris.jordan@noaa.gov	Quartographers	No	No	Yes	learn how to put together multi-author docs in Quarto (like the BRT reports, 5 yr status reviews, CCIEA reports etc)	
Greg	Williams	NWFSC	greg.williams@noaa.gov	Quartographers	No	No	Yes	learn how to put together multi-author docs in Quarto (like the BRT reports, 5 yr status reviews, CCIEA reports etc)	
Damon	Holzer	NWFSC	damon.holzer@noaa.gov	Quartographers	No	No	Yes	learn how to put together multi-author docs in Quarto (like the BRT reports, 5 yr status reviews, CCIEA reports etc)	
Nick	Tolimieri	NWFSC	nick.tolimieri@noaa.gov	Quartographers	No	No	Yes	learn how to put together multi-author docs in Quarto (like the BRT reports, 5 yr status reviews, CCIEA reports etc)	
Dawn	URycki	NWFSC	dawn.urycki@noaa.gov	Quartographers	No	No	Yes	learn how to put together multi-author docs in Quarto (like the BRT reports, 5 yr status reviews, CCIEA reports etc)	new hire
Michelle	Rub	NWFSC	michelle.rub@noaa.gov	Quartographers	No	No	Yes	learn how to put together multi-author docs in Quarto (like the BRT reports, 5 yr status reviews, CCIEA reports etc)	
David	Landsman	OHC-RC	david.landsman@noaa.gov	...loading	yes	yes	yes	connecting and synthesizing information and various data across disparate datasets and systems to more efficiently manage program performance, improve communication of efforts	A more comprehensive understanding of restoration status and progress through the collection of missing data attributes. Clearer and more compelling communication of program success to stakeholders through the utilization of complete and integrated data. Optimized Program Management with informed decision-making through readily available and well-connected program data.
Alejandra	Mickle-Arce	OHC-RC	alejandra.mickle-arce@noaa.g	...loading	no	yes	yes	connecting and synthesizing information and various data across disparate datasets and systems to more efficiently manage program performance, improve communication of efforts	A more comprehensive understanding of restoration status and progress through the collection of missing data attributes. Clearer and more compelling communication of program success to stakeholders through the utilization of complete and integrated data. Optimized Program Management with informed decision-making through readily available and well-connected program data.
Jeff	Smith	OHC-RC	jeff.p.smoth@noaa.gov	...loading	yes	yes	yes	connecting and synthesizing information and various data across disparate datasets and systems to more efficiently manage program performance, improve communication of efforts	A more comprehensive understanding of restoration status and progress through the collection of missing data attributes. Clearer and more compelling communication of program success to stakeholders through the utilization of complete and integrated data. Optimized Program Management with informed decision-making through readily available and well-connected program data.
Nicole	Mucci	NEFSC	nicole.mucci@noaa.gov	none yet	yes	yes	yes	data management and streamlined workflows, using GitHub for data collaboration, open access and sharing of geospatial data	
Brooke	Hawkins	NWFSC	brooke.hawkins@noaa.gov	NW CEFI	yes	yes	yes	Develop decision support tool related to initial project / sentinnel application.	
Abigail	Golden	NWFSC	abigail.golden@noaa.gov	NW CEFI	if need be	yes	no	Develop decision support tool related to initial project / sentinnel application.	
Owen	Liu	NWFSC	owen.liu@noaa.gov	NW CEFI	Yes	Unsure	No	Develop decision support tool related to initial project / sentinnel application.	
Steve	Porter	AFSC	steve.porter@noaa.gov	EcoFOCI	Yes	Yes	Yes		

This is to coordinate talks, ask-me-anythings, etc to share the 2024 Fall NMFS Champions cohorts: https://nmfs-openscapes.github.io/champions.html#pre-cohort-engagement

Date	Time	Center/Office	Event info name / length	Google Meet link	Mentor/Point person	Speaker	Slide Deck
2024-09-13	11 AM Alaska	AKRO	AKRO Openscapes Q&A / 45-min session	https://meet.google.com/htn-jbcw-txr	Craig Millard	Eli, Julie	https://docs.google.com/presentation/d/1NrP21m9_1CjAPnlaghxvmr_D-2OEL_N3tQK1hIL-5Jk/edit?usp=sharing
2024-09-12	2 PM PT	AFSC	AFSC Openscapes Q&A / 45-min session	https://meet.google.com/zgj-dimk-ryy	Emily Markowitz	Eli, Julie	https://docs.google.com/presentation/d/1aUWwfPu-dI0ABn8NR2uY6PdM3V56YBjaVOuuYyiIGI/edit?usp=sharing
2024-09-11	12 PM PT	All NMFS	NMFS Openscapes Q&A / 45-min session	https://meet.google.com/wqw-jnbj-vbq	Eli Holmes	Eli, Julie	
2024-09-10	10 AM PT	AFSC	AFSC Openscapes Q&A / 45-min session	https://meet.google.com/grs-txjo-jib	Emily Markowitz	Eli, Julie	https://docs.google.com/presentation/d/1aUWwfPu-dI0ABn8NR2uY6PdM3V56YBjaVOuuYyiIGI/edit?usp=sharing
2024-09-05	3:00 PM EDT	SEFSC	info session	https://meet.google.com/eik-qnnw-rdh	Ana Vaz, Molly Stevens, Adyan Rios	Eli, Julie	https://docs.google.com/presentation/d/17YchGuLIffsMHkVcuklnZuQ8QQWolHf78qq5ONdgXrE/edit?usp=sharing
2024-09-05	11 AM PT	All NMFS	NMFS Openscapes Q&A / 45-min session	https://meet.google.com/wqw-jnbj-vbq	Eli Holmes	Eli, Julie	https://docs.google.com/presentation/d/1vf01dZDdp60-GeshJ6GNCvX0lRtYmpgEBM4wW98Ufrk/edit?usp=sharing
2024-09-04	12 PM PT / 9 AM HT	PIFSC	PIFSC Openscapes Q&A / 50-min session	https://meet.google.com/gbo-ankc-sme	Amanda Bradford	Eli, Julie, Amanda, Phoebe	https://docs.google.com/presentation/d/1XbIO2AUCbqNNO2nmanCsxAlgY_93se-f-v0MCKz7Ito/edit?usp=sharing
2024-09-04	1:30 PM PT	NWFSC	NWFSC Openscapes Q&A / 30-min session	https://meet.google.com/men-hfcv-yzd	Eli Holmes	Eli, Julie	https://docs.google.com/presentation/d/1edF27HRONWBYd5G_YwkZohSuZKpcN6tY2wsC-M7D6ak/edit?usp=sharing
2024-08-29	2:30 pm PT	SWFSC	Info session / 20 min talk	https://meet.google.com/nuh-xaap-yph	Lynn DeWitt, Heather Nicholas	Eli, Julie	https://docs.google.com/presentation/d/1855JPybIt1ocwAZ6w8ufdZnA0GuoZml68p5fv76DWGo/edit?usp=sharing