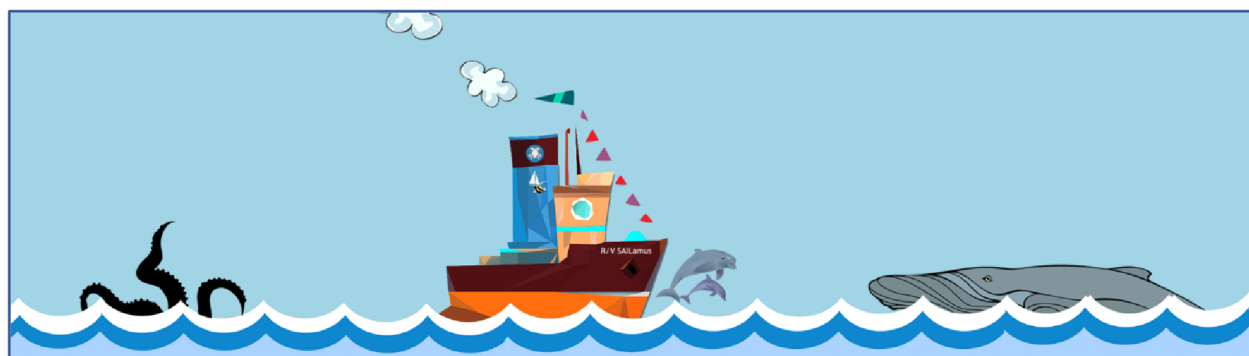


SAIL/Cyamus 2022 Joint Meeting AGENDA

Tuesday, May 24 (Day 1 of 2) 🌐 Times listed in PDT/CDT/EDT

Start	Duration	Event	Speaker/Moderator
8:30 am	20	Opening Remarks / Welcome [Cyamus]	Amanda Whitmire [Cyamus] <i>Stanford Univ.</i>
10:30 am		Day 1 All-Conference Welcome [SAIL]	Katie Lawton [SAIL] <i>Memorial Univ. of Newfoundland</i>
11:30 am			
8:50 am	60	(Re)engaging Students in Multi-Mode Training Sessions with Miro	Geoff Timms [SAIL] <i>College of Charleston</i>
10:50 am			
11:50 am			
9:50 am	90	Open Refine Workshop	Timothy Norris <i>Univ. of Miami</i>
11:50 am			
12:50 pm			
11:20 am	15	Break	
1:20 pm			
2:20 pm			
11:35 am	30	Collections as data through the lens of a marine science library	Amanda Whitmire [Cyamus] <i>Stanford Univ.</i>
1:35 pm			
2:35 pm			
12:05 pm	30	Get Outdoors Kits: Connecting Library Users to the Coastal Environment	Mary Markland [Cyamus] <i>Oregon State Univ.</i>
2:05 pm			
3:05 pm			
12:35 pm	30	Small Teaching: Applying select instructional design techniques in a marine science library research methods online course	Katie Lage [Cyamus] <i>Cal State Univ. & MBARI</i>
2:35 pm			
3:35 pm			
1:05 pm	10	Ocean Pollution and the Deep-Water Horizon Oil Spill: Resources for Marine Education, School Libraries, and Public Libraries	Joyce M. Shaw & Megan Le [SAIL] <i>GCRL/USM-GC</i>
3:05 pm			
4:05 pm			
1:15 pm	15	Day 1 Closing remarks	Amanda Whitmire [Cyamus] <i>Stanford Univ.</i>
3:15 pm			
4:15 pm			



SAIL/Cyamus 2022 Joint Meeting AGENDA

Wednesday, May 25 (Day 2 of 2) 🌐 Times listed in PDT/CDT/EDT

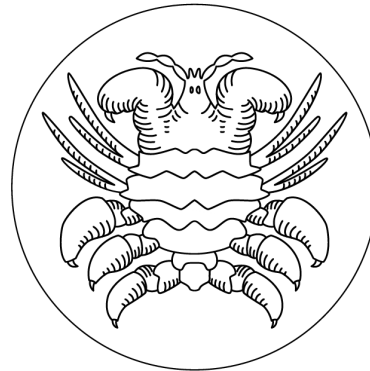
Start	Duration	Event	Speaker/Moderator	
8:30 am	60	SAIL Business Meeting (CDT/EDT)	Katie Lawton [SAIL]	
10:30 am		Cyamus Business Meeting (PDT)	<i>Memorial Univ. of Newfoundland</i>	
11:30 am		<i>Run concurrently</i>	Amanda Whitmire [Cyamus] <i>Stanford Univ.</i>	
9:30 am	60	SAIL & Cyamus State of the Union	Katie Lawton [SAIL]	
11:30 am		report-out from business meetings and	<i>Memorial Univ. of Newfoundland</i>	
12:30 pm		updates from members	Amanda Whitmire [Cyamus] <i>Stanford Univ.</i>	
10:30 am	15	Break		
12:30 pm				
1:30 pm				
10:45 am	45	Conducting a Systematic Literature	Dr. Robin Cooper	
12:45 pm		Review: Lessons Learned and Looking	Stacy Allsop	
1:45 pm		Ahead	<i>Nova Southeastern Univ.</i>	
11:30 am	30	From Zero to Python in 10.5 Hours:	Geoff Timms [SAIL]	
1:30 pm		Building Foundational Programming	<i>College of Charleston</i>	
2:30 pm		Skills in an Introductory Workshop		
		Series for Marine and Aquatic Scientists		
12:00 pm	15	What's New with ProQuest and	Kristin Culp	
2:00 pm			Clarivate	<i>ProQuest / Clarivate</i>
3:00 pm				
12:15 pm	65	Roundtable / open discussion	Ruth Gustafson [Cyamus]	
2:15 pm				<i>UC Davis</i>
3:15 pm				
1:20 pm	10	All Conference Close	Katie Lawton [SAIL]	
3:20 pm		<i>Thank You for Attending</i>	<i>Memorial Univ. of Newfoundland</i>	
4:20 pm			Amanda Whitmire [Cyamus] <i>Stanford Univ.</i>	



SAIL/Cyamus 2022 Joint Meeting AGENDA



SAIL Regional Group



Cyamus Regional Group

International Association of Aquatic and Marine Science Libraries and Information Centers

Conference Organizing Committee

David Baca, *Jack K. Williams Library, Texas A&M University at Galveston*

Keri Baker, *Oceanographic Campus Library, Nova Southeastern University*

Molly Engelbrecht, *Bodega Marine Laboratory, Univ California, Davis*

Ruth Gustafson, *Univ California, Davis*

Katie Lage, *MLML/MBARI Research Library, Moss Landing Marine Labs / Monterey Bay Aquarium Research Institute*

Catherine "Katie" Lawton, *R. Barrett Library, Memorial Univ. of Newfoundland*

Geoff Timms, *College of Charleston Libraries/SCDNR/NOAA*

Amanda Whitmire, *Hopkins Marine Station, Stanford University*

About Cyamus

The Cyamus regional group encompasses the West Coast of North America and Hawaii, including Alaska, British Columbia, Washington, Oregon, California, Baja California, and Hawaii. Our members represent libraries in academic, governmental and private institutions, providing information services for many areas including: marine and freshwater sciences, oceanography, geology, fisheries, meteorology, education, policy, and more. We share a wide range of skills and expertise from all areas of librarianship.

About SAIL

SAIL is a network of cooperating marine and aquatic science libraries. Member libraries range from the southeastern U.S. Gulf Coast, the Atlantic Coast of North America—including central and eastern Canada, Bermuda, Bahamas, Caribbean, eastern Mexico, and Panama.

SAIL provides information and professional support to members, scientific investigators, and the general public.

IAMSLIC is the International Association of Aquatic and Marine Science Libraries and Information Centers. Learn more about IAMSLIC [here](#).