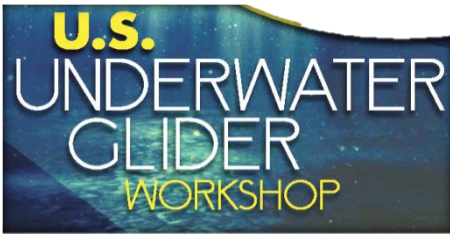


Workshop Agenda
US Underwater Glider Workshop
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 INFINITY Science Center, 1 Discovery Circle, Pearlington, MS

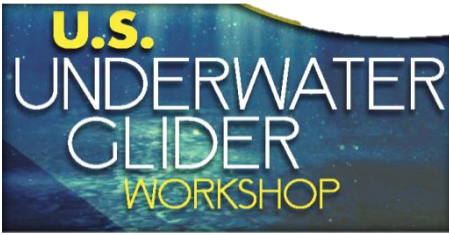
DAY 1: WEDNESDAY JANUARY 18, 2017

Time	Agenda Item	Person	Allocation
8:00	Breakfast		
8:30	I. Welcome	P. McDowell	15 mins
8:45	II. Keynote Address	W. Burnett	30 mins
9:15	III. Workshop Overview		30 mins
	a. Mission and Objectives	D. Legler	
	b. Glider Workshop Deliverables		
	c. Participant Roles and Responsibilities	B. Kirkpatrick	
9:45	IV. Enabling Agency Missions with Glider Technology	S. Harper	60 mins
	a. Luc Rainville (NASA) b. Charlie Barron (Navy) c. David Legler (NOAA) d. Jack Barth (NSF)		
10:45	Q&A	Audience	15 mins
11:00	V. Ocean Monitoring Breakout Sessions	S. Glenn	15 mins
11:15	Break		
11:30	<i>Event Monitoring (2)</i>	S. DiMarco S. Glenn	60 mins
	<i>Sustained Monitoring (2)</i>	R. Todd D. Rudnick	



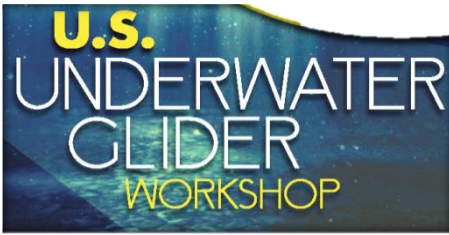
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12:30	Lunch		
1:30	VI. Ocean Monitoring Breakout Reports	Breakout Leads	40 mins
	a. Event Monitoring		
	b. Sustained Monitoring		
2:10	VII. Glider User Group Concept	S. Glenn	15 mins
	a. Overview	D. Rudnick	
	b. Q&A	Audience	15 mins
2:40	VIII. User Group Breakout Sessions	L. Rainville	60 mins
	<i>4 Breakout Groups: User Group</i>	J. Barth C. Lembke A. Thompson	
3:40	Break		
4:00	IX. User Group Breakout Reports	Breakout Leads	40 mins
	a. User Group		
4:40	X. Day 1 - Wrap-Up	B. Baltes	20 mins
	a. Recap Findings		
	b. Prep discussion items for Day 2		
5:00	Poster Session & Reception at INFINITY Gallery Sponsored by Teledyne and GCOOS		



DAY 2: THURSDAY JANUARY 19, 2017

Time	Agenda Item	Person	Allocation
8:00	Breakfast		
8:30	I. Day 2: Objectives	D. Legler	15 mins
	a. Review Requirements	B. Kirkpatrick	
	b. Reassess Potential Deliverables		
8:45	II. Harmonizing Glider Efforts Breakout Sessions	B. Kirkpatrick	15 mins
9:00	<i>Data Management</i>	J. Kerfoot	60 mins
	<i>Operational Reliability</i>	M. Crowley	
	<i>International Collaboration</i>	D. Legler	
	<i>Interagency Collaboration</i>	B. Houtman	
10:00	Break		
10:15	III. Harmonizing Glider Efforts Breakout Reports	Breakout Leads	40 mins
	a. Data Management		
	b. Operational Reliability		
	c. International Collaboration		
	d. Interagency Collaboration		
11:00	IV. Roundtable Discussion on Next Steps	Audience	60 mins
12:00	V. Closing Remarks	Co-Chairs	



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12:00	Workshop Adjourned (Lunch provided)		
12:00	Navy Glider Operations Center Tour Schedule		
	1200 - Load group 1 at Infinity 1215 - Drop group 1 at OSB 1230 - Load group 2 at Infinity 1245 - Drop group 2 and load group 1 at OSB 1300 - Drop group 1 and load group 3 at Infinity 1315 - Drop group 3 and load group 2 at OSB 1330 - Drop group 2 at Infinity 1345 - Load group 3 at OSB 1400 - Drop group 3 at Infinity		
12:30	V. Glider Task Team-CLOSED SESSION	Workshop Organizers	60 mins
	a. Summarize Deliverables		
	b. Review Action Items		
	c. Identify Next Steps		
	d. Outline Report		