

DRAFT Pre-Cruise Training Agenda and At-Sea Programming
Tan-shaded windows will be streamed live.

Date/Time	EVENT	Lead	Location
25 July (M) Travel Day			
Afternoon	Arrive in Falmouth/Woods Hole <ul style="list-style-type: none"> • <i>Individuals on first leg will stay aboard the ship (but may not eat dinner on board); others will be in a hotel</i> • <i>Drivers for 4 rental cars for shore-based teams will assist with transport to and from the ship, errands, etc</i> 		
6 pm	Reception and dinner		Fenno House
26 July (Tuesday) TRAINING Day			
Pre-0800	Mobilization	Open to all hands	R/V Atlantis
0730	Continental Breakfast (French Bakery)		SMITH CONF. ROOM
0800	Welcome, Introductions, Discussion of Program Goals	Mentors	SMITH CONF. ROOM
0830	NSF/NOAA/ONR Partners	Midson, Leonardi Schnoor (at sea)	SMITH CONF. ROOM
0900	UNOLS – University National Oceanographic Laboratory System <ul style="list-style-type: none"> • Brief History, Purpose, and Structure of UNOLS and the UNOLS Fleet • Intro to DESSC and ECS programs (Girguis) • Intro to Ship Time Request System, including foreign clearances 	UNOLS Office Staff, Girguis	SMITH CONF. ROOM
0945	Introduction to the National Deep-Submergence Facility	Fornari	SMITH CONF. ROOM
1015	Break: Coffee and Pastries		SMITH CONF. ROOM
1045	Ship Time Request System II, including requests for NDSF assets	UNOLS Office Staff	SMITH CONF. ROOM
1145	Science Communication I	Bates	SMITH CONF. ROOM
1230	Working Lunches (French Bakery) – Science teams and mentors <ul style="list-style-type: none"> • Review and discuss interests, partnerships, sampling needs 	Science team leads	SMITH CONF. ROOM
1330	Sample team presentations (5 minutes each)	Sample team leads	SMITH CONF. ROOM
1400	<i>Atlantis</i> Tour, <i>Alvin</i> Tour, <i>Sentry</i> Tour Break into 3 groups that rotate; 30 minutes per tour	TBD	R/V Atlantis
1530	Enabling telepresence research: Situational awareness and team planning and effort	Coleman German Girguis	SMITH CONF. ROOM
1600	Video Access and Duplication	McCue, SSSG	Main Lab
1630	Mobilization		
1800	Science Meeting <ul style="list-style-type: none"> • Agenda to include draft Dive I Plan and Sentry I 	Skarke & Dekas	SMITH CONF ROOM

	Plan, Q&A, issues to be resolved; PLUS a 15-minute science talk by Skarke or Dekas?		
1900	Dinner on your own; mobilization as needed		
27 July (Wednesday) TRAINING Day			
0730	Breakfast onboard Atlantis for all		R/V Atlantis Mess Deck
0800	Data Management Requirements and Delivery	Fornari	Smith Conference
0900	Distributed leadership: Opportunities for ship and shore leadership in making team recommendations to co-chief scientists (structured discussion)	Mentors	Smith Conference
0930	SSSG and telepresence orientation (incl chain of command, communication protocols, mobile video unit)	SSSG Techs and Coleman	Smith Conference
1000	Science Communication II: Intro to social media tools and tactics	Bates	Smith Conference
1100	Introduction to Officers (who does what)	Atlantis Crew	Smith Conference
1130	Lunch onboard Atlantis for all		R/V Atlantis Mess Deck
1230	Introduction to Alvin and Sentry Teams (who does what)	Alvin and Sentry ELs	Smith Conference
1300	Plenary Discussion <ul style="list-style-type: none"> Science objectives, sampling needs, questions arising 		Smith Conference
1400	Alvin Briefings continue	Alvin Group	Alvin
1400	Finalize cruise/Alvin/Sentry plans etc	Dekas, Skarke et al.	TBD
1500	Meet with Ship's Captain and officers, Alvin and Sentry Expedition Leaders to discuss cruise plan	Dekas, Skarke et al.	TBD
1800	Science Meeting <ul style="list-style-type: none"> Agenda to include Q&A, issues to be resolved PLUS a 15-minute science talk by Skarke or Dekas? 	Dekas, Skarke	Smith Conference Room
1900	Dinner on your own		
28 July (Thursday) SAILING Day			
0600	Atlantis departs Woods Hole, ISC participants breakfast on own or Dunkin Donuts at the dock; drive to URI		
1000 (and every day thereafter)	TRAINING SESSION see topic list below		R/V Atlantis Library & ISC
1300 (and every day thereafter)	Alvin/Sentry planning meetings		R/V Atlantis Library & ISC
1800 (and every day thereafter)	Science Debrief & science presentations		R/V Atlantis Library & ISC
2000 (and every day thereafter)	Reports		Various, Atlantis & ISC

7 August shore-based: catered breakfast, lunch (French Bakery); shipboard eat on ship; dinner on own

8 August shore-based: catered breakfast, lunch (French Bakery); shipboard eat on ship; dinner on own

AT-SEA TRAINING SESSIONS:

- 28 July — ISC Orientation **DWIGHT COLEMAN**
29 July — Public Communications **KARL BATES**
30 July — Navigation: What ties it all together **DAN FORNARI**
31 July — From Proposal to Post-Cruise: Chief Scientist Responsibilities **DONNA BLACKMAN**
1 Aug — Effective Multidisciplinary Proposal Strategies I **CINDY VAN DOVER**
3 Aug — Elevators and Elephants: Equipment options of NDSF **ADAM SOULE**
4 Aug — NSF: Insights from a former NSF program manager **DONNA BLACKMAN**
5 Aug — Data Management: Optimizing collaborations and science outcomes **ADAM SOULE**
6 Aug — Effective Multidisciplinary Proposal Strategies II **DAN FORNARI**

1	Jul 25	travel day/telepresence test	(science team all in WH)
2	Jul 26	pre cruise/telepresence test	(science team all in WH)
3	Jul 27	pre cruise/telepresence test	(science team all in WH)
4	Jul 28	ETD WHOI (~0600)	(shore and ship teams)
5	Jul 29	Dive 1 (engineering dive)	(shore and ship teams)
6	Jul 30	Dive 2	(shore and ship teams)
7	Jul 31	Dive 3	(shore and ship teams)
8	Aug 01	Dive 4	(shore and ship teams)
9	Aug 02	WHOI transfer (~0800h)	(shore and ship teams swap)
10	Aug 03	Dive 5	(shore and ship teams)
11	Aug 04	Dive 6	(shore and ship teams)
12	Aug 05	Dive 7	(shore and ship teams)
13	Aug 06	Dive 8	(shore and ship teams)
14	Aug 07	ETA WHOI (0800h)	(science team all in WH)
15	Aug 08	DeMob and training wrap up	(science team all in WH)
16	Aug 09	travel day	