

TIME	PRESENTATION/ACTIVITY	PRESENTER	DESCRIPTION
<b>Wednesday</b>	<b><u>NEFOP Pot &amp; Trap Certification</u></b>		
	<b><i>August 10, 2016</i></b>		
	<i>NEFOP Pot &amp; Trap Certification</i>		<b>Tech Park:</b> Training Room/Conference Room
<b>0730</b>	Gear Certification Program/Uploads	Tyler Staples Steven Laforge Mike Tork Charles Dunlap	Drop off gear for certification in warehouse and upload course pdfs on tablets.
<b>0750</b>	Training Overview Gear Issuance	Tania Lewandowski Glenn Chamberlain	Overview of certification process. Issuance of Lobster Gear Kits.
<b>0800</b>	Introduction to Pot & Trap Fisheries	Beth Wetterhahn	Overview of Pot and Trap Fisheries, Seaday Schedule, Safety, VT and OBPRELIM requirements, Pre-Briefs
<b>0910</b>	Trip to Sandwich Harbor	Staff	Visit local pot fishermen on FV Virginia Marie and F/V Miss Julie. Q & A with captains.
<b>1045</b>	Pot & Trap Fisheries <ul style="list-style-type: none"> <li>• Gear Log</li> <li>• Haul Log</li> </ul>	Beth Wetterhahn	Discussion on protocols for properly completing gear and haul logs.
<b>1230</b>	<b>LUNCH</b>		
<b>1330</b>	The Crustacean Log	Beth Wetterhahn	Proper sampling and recording protocols for the crustacean log and egg staging, with accompanying hands-on exercise.
<b>1430</b>	Pot & Trap Sampling Strategies <ol style="list-style-type: none"> <li>1. Fish Pot Fishery</li> <li>2. Conch Pot Fishery</li> <li>3. Lobster and Jonah Crab Fisheries</li> <li>4. Deep Sea Red Crab Fishery</li> <li>5. Hagfish Fishery</li> </ol>	Beth Wetterhahn	Presentation, sampling scenarios, and exercise demonstrating sampling strategies for Pot and Trap fisheries.
<b>1530</b>	Pot & Trap Fisheries Workshop	Beth Wetterhahn Glenn Chamberlain Megg Reynolds Jack Wilson	Hands-on work stations: - Sampling techniques, using measuring tools (Classroom) - Measuring & recording trap configurations (Classroom)
<b>1615</b>	Incidental Take in Pot & Trap Fisheries	Lisa Wilt Stephanie Petrus	Overview of issues and procedures concerning incidental take situations found within P&T fisheries.
<b>1645</b>	Exam Review	Beth Wetterhahn Glenn Chamberlain	Open Q&A session in preparation for exam.

**Homework: Pot & Trap Scenario**

**Classroom Support: Kristy Gustafson and Glenn Chamberlain**

TIME	PRESENTATION/ACTIVITY	PRESENTER	DESCRIPTION
<b>Thursday</b>	<b><u>NEFOP Pot and Trap Certification</u></b>		
	<i>August 11, 2016</i>		
	<i>NEFOP Pot and Trap Certification</i>		<b>Tech Park:</b> Training Room/Conference Room
<b><u>Homework Due: Pot &amp; Trap Scenario HW</u></b>			
<b>0800</b>	<b>EXAM</b>	Staff	Written and hands on comprehensive open book exam. Minimum 85% score required for certification.
	Feedback Forms	Tania Lewandowski Diana Cowan	Exam review and open questions. Collect feedback forms.
<b>0930</b>	Guest Speakers	Burton Shank	A presentation from NOAA lobster biologists using observer data from Pot and Trap trips.
<b>1015</b>	GPS Presentation and Workshop	Glenn Chamberlain Charles Dunlap	Attaining GPS Coordinates using issued GPS (outside).
<b>1045</b>	Digital Voice Recorder	Glenn Chamberlain Charles Dunlap	Presentation on how to use and maintain the issued digital voice recorder. Additional instruction given on how to upload sound files.
<b>1130</b>	Q & A Session	Kristy Gustafson Observer TBD	Q & A session with current pot and trap certified observers.
<b>1200</b>	Exam Review	Staff	Review of exam results. Open questions.
<b>1230</b>	Graduation	Staff	