# 2019 Great Lakes Chief Scientist Training Cruise Agenda LLO-UMN 2205 E. 5<sup>th</sup> Street Duluth Minnesota June 16<sup>th</sup> – 22<sup>nd</sup>

#### June 16<sup>th</sup> – RLB 113

0845 Coffee and pastries

**0900** Introductions

- 0910 UNOLS and the Academic Fleet (Brandi Murphy) History, Purpose and Structure of UNOLS and the Academic Fleet
- 0940 Introduction to Shiptime Requests and Scheduling (Brandi Murphy) Including shipboard scientific equipment and shared use pools
- 1015 Questions and Discussion
- 1030 Coffee Break
- 1045 Marine Operations, Pre-Cruise Planning and Post cruise obligations (Doug Ricketts) Shared-use equipment, Radioisotope usage, long-lead time cruise planning such as clearances and use of specialized equipment (Triaxus, multibeam). Post cruise assessments and R2R
- 1130 Marine Technical Support (Jason Agnich)
- 1145 Questions and Discussion as well as discussion of the current cruise plan
- 1200 Lunch
- 1300 The Future Academic Fleet (Brandi Murphy)
- 1320 Safety videos
- 1400 Questions and Discussion
- 1415 Presentation by local ship user

1445 Questions and Discussion

1500 Travel to the Blue Heron and tour of the vessel

1700 Dinner at Canal Park Brewing Company

## June 17<sup>th</sup> – RV Blue Heron 0800 Breakfast

0900 Discussion of any final adjustments to the cruise plan, setting of watch shifts

0930 Cruise Mobilization

## June 18th - 22nd

0655 Cruise Departure on June 18th, demobilization on June 22nd

### **Participants:**

First Name	Last Name	Institution	Position	Emails	Discipline
Erik	Carlson	Univ. of Wisconsin Milwaukee	Graduate Student	carls375@uwm.edu	Fisheries Biology
Lyndsie	Collis	Ohio State University	Graduate Student	collis.21@buckeyemail.osu.edu	Biological Limnology
Rachel	Eveleth	Oberlin College	Faculty	reveleth@oberlin.edu	Chemical Limnology
Lianbo	Hu	Univ. of North Dakota	Postdoc	lianbo.hu@und.edu	Optical Limnology
Anne	Scofield	Purdue University	Postdoc	ascofiel@purdue.edu	Biological Limnology