April 2023 Chesapeake Water Watch Stakeholder Meeting

DAY 2 | SATURDAY | APRIL 22

TOPICS	KEYPOINTS	TIME
Arrival/Light Breakfast	*Make your way to the [Reed Educational Center](#) on our campus for a light breakfast before the day begins!*	10:00 - 10:30 AM 30 min
Welcome	*Welcome and overview of the day from citizen science project manager -* **Shelby Brown, MPS.**	10:30 - 10:45 AM 15 min
Session 1: **Dock**	*Head out to the dock to get some one-on-one training on how to collect data with the HydroColor app.* **Best suited for: new volunteers or folks looking to improve data collection skills with the new HydroColor app.**	10:45 - 12:00 PM 1 hr 15 min
Session 1: **Classroom**	*Head to the classroom to hear from remote sensing specialist* **Dr. Min-Sun Lee** *how the data uploaded to Fieldscope is then cross-referenced with the satellite imagery.* **Dr. Patrick Neale** *will also be available to discuss Fieldscope visualizations and how to extract old data from HydroColor Version 1.0.* **Best suited for: more experienced volunteers.**	10:45 - 12:00 PM 1 hr 15 min
Lunch	*Enjoy lunch! Fajita bar provided by Moe's Southwest Grill.*	12:00 - 1:00 PM 1 hr

Session 2: **Classroom**	*We'll be in the classroom learning how to enter data into Fieldscope.* **Best suited for: new volunteers that collected data in the morning on the dock!**	1:00 - 2:15 PM 1 hr 15 min
Session 2: **Mathias Laboratory**	*Hop in your cars and head up to Mathias Laboratory to get a tour with Dr. Patrick Neale of the building and lab that we work in!* ***Best suited for: more experienced volunteers.***	1:00 - 2:15 PM 1 hr 15 min
Wrap Up	*Share thoughts, highs/lows of the day and project.*	2:15 - 2:30 PM 15 min
Optional Lab Tour	*For folks who were in the classroom session, make your way up to Mathias Laboratory for a quick tour!*	2:30 - 3:15 PM 45 min
Optional Office Hours	*For folks who still have questions or need help extracting old HydroColor data from their phones from version 1.0.*	2:30 - 3:15 PM 45 min