

HYPACK Virtual & In-Person Training Opportunities



2024 HYPACK Training Course Offerings

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The training course schedule for 2024 has been finalized! HYPACK is excited to offer the following training opportunities:

Single Beam Training: February 20-21, 2024

Virtual Training

This virtual training will focus on setup, data collection, and processing for single beam surveys in HYPACK.

NEW! Intro to HYPACK Training: March 5-6, 2024

Virtual Training

This virtual training is geared toward new HYPACK users or those needing a refresher on HYPACK basics. It will cover everything you need to get started using the software.

Multibeam & LiDAR Training: March 25-29, 2024

In-person Training in Middletown, CT

This course will concentrate on project preparation, calibration, data collection, data processing, and final product development within HYPACK for multibeam and LiDAR systems.

DREDGEPACK® Training: April 15-16, 2024

In-person Training in Middletown, CT

This training will focus on the basics of dredging using DREDGEPACK® Software applications for various dredge types.

Volumes Training: April 17-18, 2024

In-person Training in Middletown, CT

This course will provide instruction on calculating volumes using the volume computation methods available in HYPACK®.

Multibeam & LiDAR Training: May 20-24, 2024

In-person Training in Middletown, CT

This course will concentrate on project preparation, calibration, data collection, data processing, and final product development within HYPACK for multibeam and LiDAR systems.

Side Scan Training: September 24-25, 2024

Virtual Training

This virtual training will focus on interfacing, data collection, and targeting and mosaicking for side scan surveys.

Single Beam Training: October 22-23, 2024

Virtual Training

This virtual training will focus on setup, data collection, and processing for single beam surveys in HYPACK.

For registration and pricing, please refer to the registration form links provided in the course descriptions.

Additional field training opportunities will be announced throughout the year. Visit the [Upcoming Training Events](#) page to stay in the know!