

Complete QPS software training course

This training curriculum is for the Advanced QINSy, Qimera and Fledermaus workflows.

Day 1

- Introduction to QPS
- QINSy General;
- Database setup (Multibeam):
 - Surface vessel;
 - TPU;
 - Related systems;
 - Common errors.
- Online
 - Displays
 - QC
- Discussion / Questions

Day 2

- Database setup:
 - 2nd sub-surface object (ROV/SSS);
- Online/Replay;
 - Displays (QC);
 - Storage;
 - Computations;
 - Pre-filter data (TPU);
- Discussion / Questions

Day 3

- Anchor/Tug setup;
- USBL Calibration;
- Generic:
 - Display, Export, Logfile.
- Driver editor;
- QC report
- Discussion / Questions

Day 4

- Qimera Patch Test
- Qimera Processing; SVP, Tides,
- Apply post-processed data (SBET)
- Filtering in Qimera
- Point editing in Qimera

Day 5

- Qimera to Fledermaus
- Fledermaus – FMGT
- Fledermaus – FM Midwater

