



ShipWeight 2 Day Basic Training

In conjunction with the ShipWeight Weight Seminar, a 2-day ShipWeight basic training will be offered in front of the seminar. This is a basic training for new to novice level users. The training will include presentations and discussions as well as hands-on training on laptops. We will provide laptops with ShipWeight installed during the training, but you are free to bring your own laptop as well. Participants without a ShipWeight license will receive a 2 months trial version of ShipWeight after the training.

We have a minimum of 3, maximum of 8 total registration for this training.

Key Information	
Where	First Hotel Atlantica, Ålesund, Norway
When	Nov. 10 th - 11 th 2015, from 8.00 – 16.00
Registration	By email to office@shipweight.com
Cost	NOK 9,600.- per person. Includes lunch and refreshments, laptop during training for hands-on and 2 months ShipWeight trial license.
Registration deadline	Oct. 27 th 2015

ShipWeight Basic Training Syllabus
<ul style="list-style-type: none">• ShipWeight overview<ul style="list-style-type: none">○ Short introduction and overview of the system• Starting a new project<ul style="list-style-type: none">○ Creating a new project from scratch, enter main parameters, setting up simple custom codes and item settings○ Project administration functions; open, save, save as, delete. Project organization in folder structure.• Enter weight data manually<ul style="list-style-type: none">○ Navigating in the weight work breakdown structure (WBS), understanding the item dialog and its relation to the WBS.○ Manual input of weight data and CG, and related information and learning about the quantity fields and their settings.• Import of data<ul style="list-style-type: none">○ How to import text, excel and access files. Looking at various ways of importing into ShipWeight. Understanding the basic import settings in the Data File Import dialog.• Retrieving specific data in ShipWeight<ul style="list-style-type: none">○ Filtering of the ShipWeight data, simple and advanced filters. Finding a specific weight item. Learning how to use wild card. Storing filters.○ Sorting of data in ShipWeight. Sanity check using sort.• Manipulating data in ShipWeight<ul style="list-style-type: none">○ Change values for multiple rows at once. Execute calculations on data in ShipWeight.• Producing results in ShipWeight<ul style="list-style-type: none">○ Getting summaries and grouping Weight and CG. <p><i>Continues on next page...</i></p>

- Make, check and export a weight distribution curve. Calculation of moment of inertia and radius of gyration
 - Exporting data and make project backups
- Comparing revisions and projects and vetting databases
 - Learn to use the compare function in ShipWeight
 - Using the 3D visualize plot in ShipWeight and in Rhino 3D
- Playground Area
 - Setting up a sandbox environment in ShipWeight, moving weight items into the playground area and back to the live database
 - Using the playground area as a net change log and approval tool
- Reports in ShipWeight
 - Standard embedded reports and cut, copy, paste from grids in ShipWeight
 - Crystal Reports, how to run them
- Export to historical database
 - Learning the difference between a project and a historical vessel. Preparing a project for export to the historical database. Treating of remainders
 - Exporting to the historical database.
- Parametric Estimation in ShipWeight
 - Understanding the basics of parametric estimation