

**GHS basic/intermediate training course @ NDAR, Antibes, 2-4 February 2016**



A 3-day GHS training course will be held in our offices on 2-4 February 2016.

The instructor is Stéphane DARDEL, Naval Architect. The course will be held in English. French and Italian will be supported.

The course is for beginners and intermediate users, but will be a very useful refresher for anyone using or working with GHS. The materials covered include:

- Geometry file: import and creation, Model Converter and Part Maker modules.
- GHS command language
- Macros and run files
- Condition graphics
- Load editor
- Stability criteria, intact and damaged stability
- Heeling moment
- Free surface issues
- Maximum VCG calculations
- System and user variables
- Longitudinal strength
- Multibody
- Possibly time for last day topics from students

Course fees are 650€ / day, lunch will be provided. Advance payment of the fee is required to confirm registration. A minimum of 2 registered attendees is requested to maintain the course.

A GHS license will be provided during the course free of charge, and participants should bring their laptops (any modern laptop or netbook will run GHS comfortably in the context of the training course).

Registration will be accepted on a first come first served basis, places are limited.

For more information or logistics questions, please contact [ndar@ndar.com](mailto:ndar@ndar.com).

Looking forward to seeing you at the course,

Stéphane DARDEL

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