

**AutoFEM training course @ NDAR, Antibes, 22-24 March 2016**



A 3-day AutoFEM training course will be held in our offices on 22-24 March 2016.

The instructor is Alexander Sushchikh of AutoFEM Software. The course will be held in English, and other languages will be supported (French, Italian).

The course is for beginners and intermediate users of the program, and those interested in FE structural analysis. The materials covered include:

- Program environment and GUI, settings
- Types of studies
- Pre-processing: meshing , boundary conditions, materials
- User Coordinate systems
- Shipconstructor integration
- Processing, solver types
- Post processing: using sensors, graphs, colour diagrams, result sampling, reports

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.

An AutoFEM license will be provided during the course free of charge. Participants should bring their laptops which should be running AutoCAD (Note AutoCAD 2011 is not supported).

Although training models will be provided, participants are encouraged to bring their models, in order to work hands-on their own projects.

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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