

Prepare yourself to work efficiently and fit into the offshore organization. Gain an understanding of the operation, the well and why it is important to do it the right way, the first time

The knowledge about the operation and the well is an important professional competence. We must learn about the operation well in order to plan our work and work safely. This course will teach you about the well and the operation on a platform or drilling rig.

Working offshore is, at times, demanding, and in an environment where safety and efficiency is of paramount importance. In order to fit into the dynamic organization it is important to know what to do, and not to do, and not to be at the wrong place at the wrong time. Making the wrong decisions often have impact on the operation, both regarding safety but also financially and eventually causing loss of service contract and reputation. This course gives a clear understanding of typical offshore installations, the nature of the daily operations, the organization behind it and how to work and perform in the offshore environment. It makes you a better and safer offshore worker.

Participants

The course is intended for individuals who are new to the oil industry, less experienced offshore worker and those going offshore for the first time, and companies entering the oil industry, who is involved in drilling the well or production operation itself. The course is also intended for the support organization on land, in order to give a better understanding of the operation offshore, which is a harsh and demanding working environment.

Benefit

The course will give you unique knowledge about offshore operation, the well. This will allow you to plan and execute your work in a more structured and safe manner, giving you a more efficient working day. It will also allow you to blend into the culture onboard and establish yourself as a valuable team player, thus giving you a better performance evaluation.

Course content

The course will teach you about:

- Traveling to the installation.
- Different installation types, operations and equipment onboard.
- Different phases off the operation.
- Detailed daily operation and well design.
- Structure of the offshore organization.
- Why your job is important to the offshore operation.
- What is expected from you when offshore.
- Where you can make a significant difference.
- Does and don'ts offshore.

Your company will get an employee who:

- Has an increased knowledge about working offshore and the operation on the installation.
- Through the knowledge acquired the employee will be able to plan and execute the work offshore in a more efficient and thus safe manner. This combined with the enhanced job satisfaction and ownership of the performed work, will improve the professional relationship to the customer who will experience an enhanced professional and smooth service.

Learning method

The course combines a theoretical part with an interactive part, where feedback from the participant, motivates them to actively interact, sharing their experiences, knowledge and questions. Slides, animations and physical models, are used to explain the theory.

Internal Courses

Have you several people from the same organisation, interested in this course? We offer multiple forms of internal courses – from standardized to customized.

Let us help you find the right fit, for your organisation. Contact Us at + 45 – 31 11 11 01.

Course details

- The course duration is usually 2 hours, 2 sections each 50 minutes, with 20 min break in between. But this can be altered as well as the contents will be tailored, to suit the background and requirements of the participants.
- The course is available in English or Danish.
- Maximum 30 participants
- Each participant will be provided with an individual numbered course certificate at the end of the course.
- Cost and location available upon request

Facilitator



With more than 25 years in the oil industry worldwide, Søren Weiss Hartmann is the leading expert in Denmark in his field and has been facilitating training courses and workshops internationally for more than 10 years, with several thousand course participants, both from within and outside the oil branch. The courses are constantly developed, based on the latest knowledge and technology in the oilfield. During the Macondo accident in the GOM, Søren was the leading expert, both on national television, facilitating workshops and course based upon the accident and lesson learned from it.

Søren started off in the diving industry and moved to leading companies, such as Schlumberger Wireline, TransOcean, Baker Hughes Inteq and major operators such as Shell, BP and Statoil, where he gained close to 20 years worldwide experience as Company Man. He holds a degree in Engineering from Copenhagen University, Drilling/Rig Engineering from The University of Texas at Austin and is chairman at The Danish Society of Engineers Management Forum in Copenhagen.

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