

Survey: Position reference for DP Operators

ST-DPO

Target group	DP operators, navigators and project related personnel.
Preliminary training	Basic knowledge of dynamic positioning or used offshore related navigation equipment.
Contents	<p>The aim of the course is to provide more knowledge of used sensors and equipment during DP operations and make the participants aware of the risks and disadvantages of the different position reference systems.</p> <p>The following systems will be explained during the course:</p> <ul style="list-style-type: none">• Local grid system on board a vessel• Principles of GPS/GLONASS, DGPS and RTK system• Artemis, Fan Beam and other surface navigation systems• Long Base Line System, Ultra Short Base Line System, Sonar Systems• Remote Operated Vehicles (ROV's)• Heave, Roll and Pitch sensors• Basic principles of under water acoustic• DP rules and regulations
Duration	4 days
Price	€ 1450 per person, minimum 5 attendees including lunch, book(s)/handouts
Starting date	On request
Completion	Certificate of attendance
Particulars	If there is sufficient interest, the course can – on request for a quotation – be given at any desired location. This course is mainly composed of subject matters that are also dealt with in separate one-day courses.
Information	<p>STC-BV Lloydstraat 300 3024 EA Rotterdam Tel. +31 10 4486000 or 4486433 Fax +31 10 4486029 E-mail wiegman@stc-r.nl www.stc-bv.nl www.stc-group.nl</p>

