

Target group	This course is intended for people who are indirectly involved in offshore seismics, and also for hydrographers who do not have any previous experience in this field.
Preliminary training	Using / knowledge of survey techniques or the "Survey: Introduction Hydrografy" course.
Contents	<p>This course provides a useful introduction to an extremely complex and specific subject. The student is given an insight into the basic techniques for seismic refraction and its methodologies. A practical example in the field of Timesharing is used to illustrate the operational problems that can be encountered in the offshore industry.</p> <p>The following subjects are dealt with:</p> <ul style="list-style-type: none">• Seismic refraction en reflection• Seismic sources• 2 D exploration• Site surveys• 3D exploration• Ocean Bottom Cable surveys• Vertical seismic sections• Timesharing• Survey systems for positioning: DGPS, Total Station, Long Baseline, Fluxgate compasses.
Duration	1 day, lessons from 09.00 to 16.30
Price	€ 390,00 exclusive VAT 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.
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>

