

IXSEA offers training courses in Aberdeen



Throughout 2009, IXSEA Aberdeen is offering regular product training on the OCTANS gyrocompass, GAPS USBL system, and PHINS INS. Further training will be offered on the DELPH range of geophysical software. Courses are held at the IXSEA offices in the Aberdeen Science and Technology Park.

Courses are delivered by IXSEA's in-house engineering team. Training material is continuously updated to take account of the latest developments.

IXSEA also offers client specific courses and training on IXSEA's geophysical products can be arranged.

"In 2008 IXSEA Aberdeen trained over 100 people in the theory, installation and use of our inertial products," said Ed Cheesman, IXSEA's Sales Manager based in Aberdeen.

For more information, contact Ed Cheesman, UK Sales Manager by email at ech@ixsea.com or by phone at +44 (0) 1224 355160.

10/03/09	OCTANS	1 day, Principle and Theory of OCTANS FOG (Fibre Optic Gyroscope), Installation, Set-up and Configuration, Operation, Maintenance and Troubleshooting, Hands-on Practical Sessions
11/03/09	PHINS	2 days, Principle and Theory of PHINS INS (Inertial Navigation System) Installation, Set-up and Configuration, Learn how to interface with other IXSEA and 3rd Party products Operation, Maintenance and Troubleshooting, Hands-on Practical Sessions
13/03/09	GAPS	1 day, Principle and Theory of GAPS USBL (Ultra-Short Baseline) Installation, Set-up and Configuration, Operation, Maintenance and Troubleshooting, Hands-on Practical Sessions
07/04/09	OCTANS	1 day, Principle and Theory of OCTANS FOG (Fibre Optic Gyroscope), Installation, Set-up and Configuration, Operation, Maintenance and Troubleshooting, Hands-on Practical Sessions
08/04/09	PHINS	2 days, Principle and Theory of PHINS INS (Inertial Navigation System) Installation, Set-up and Configuration, Learn how to interface with other IXSEA and 3rd Party products Operation, Maintenance and Troubleshooting, Hands-on Practical Sessions
12/05/09	OCTANS	1 day, Principle and Theory of OCTANS FOG (Fibre Optic Gyroscope), Installation, Set-up and Configuration, Operation, Maintenance and Troubleshooting, Hands-on Practical Sessions
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09/06/09	OCTANS	1 day, Principle and Theory of OCTANS FOG (Fibre Optic Gyroscope), Installation, Set-up and Configuration, Operation, Maintenance and Troubleshooting, Hands-on Practical Sessions
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About IXSEA

IXSEA designs, manufactures and markets navigation and positioning systems based on its state of the art fiber optic gyroscope technology, along with a complete range of seafloor mapping solutions.

Further information:

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