



Perth  
17-20 November 2009

## Building Expertise

MIKE by DHI training courses will be offered in Perth as a direct result of an increased public demand for water resources, marine & coastal software solutions in Western Australia.

The courses introduce new users to MIKE by DHI software and provide an opportunity for existing and even experienced users to upgrade their skills. Learn practical methods for problem solving, using state-of-the-art technology based on DHI's 30 years of advanced research and development.

DHI's leading edge MIKE by DHI water modelling software and solutions software are the global industry standard for urban water, marine and water resource management. MIKE by DHI software is used by water utilities, government agencies and consultants across the globe.

MIKE by DHI Training Courses - Perth 2009				Prerequisite	17 Nov	18 Nov	19 Nov	20 Nov
<b>Marine &amp; Coastal Courses</b>								
1	MIKE 21	Introduction to 2D Hydrodynamic modelling of Marine & Coastal Zones using MIKE 21 Flow Model. Covers theoretical background, model set up, MIKE 21 toolbox utilities, and results presentation.	None					
2	MIKE 21 SW	Wave modelling for Offshore and Nearshore Applications using MIKE 21 SW (spectral wave)	1					
3	MIKE 21 BW	Wave Modelling for Port & Harbour Applications using MIKE 21 BW (Boussinesq wave)	1					
4	MIKE 3	3D Hydrodynamic modelling of Marine & Coastal Zones with the MIKE 3 Flow Model. This course is a natural extension of the MIKE 21 introductory course.	1					
5	MIKE 21 ST	Learn the basics of sediment transport modeling for non-cohesive sediments as used e.g. for coastal development studies	1 and preferably 2					
6	MIKE 21 MT	Learn the basics of sediment transport modeling for cohesive sediments as used e.g. for simulation of dredging operations	1 and preferably 2					
<b>Water Resources Courses</b>								
7	MIKE 11	Introduction to 1D river and channel modelling. Condensed from two days into 1, designed as a refresher course or prerequisite for MIKE FLOOD.	None					
8	MIKE FLOOD	Introduction to Integrated 1D-2D floodplain modelling focusing on MIKE 21 for terrestrial surface water modelling, 1D-2D coupling types and parameters, detailed discussion of implementing structures in MIKE 21.	7, or existing knowledge of MIKE 11					
9	MIKE 11 Advanced	Introduction to more advanced MIKE 11 modules such as Bridges, 1D Flood Mapping, Uncertainty Analysis and MIKE 11 Add-on Modules like Control Structures, Dambreak and Rainfall-Runoff	7, or existing knowledge of MIKE 11					

The venue for the training courses will be:  
Cliftons Training Rooms, Ground Floor, 191 Parmelia House, St Georges Terrace



## Registration for MIKE by DHI Training Courses - Perth 17-20 November 2009

**Forward all registrations to [mpy@dhigroup.com](mailto:mpy@dhigroup.com) or fax +61 2 9213 5701**

Please indicate with a [V ] which training courses you are interested in below

			17 Nov	18 Nov	19 Nov	20 Nov
<b>Marine &amp; Coastal Courses</b>						
<input type="checkbox"/>	1	MIKE 21				
<input type="checkbox"/>	2	MIKE 21 SW				
<input type="checkbox"/>	3	MIKE 21 BW				
<input type="checkbox"/>	4	MIKE 3				
<input type="checkbox"/>	5	MIKE 21 ST				
<input type="checkbox"/>	6	MIKE 21 MT				
<b>Water Resources Courses</b>						
<input type="checkbox"/>	7	MIKE11				
<input type="checkbox"/>	8	MIKE FLOOD				
<input type="checkbox"/>	9	MIKE 11 Advanced				

Please register each participant seperately	Course fees (AUD incl. GST)
First Name	1 day <input type="checkbox"/> \$ 1,320.00
Last Name	2 days <input type="checkbox"/> \$ 2,310.00
Organisation	3 days <input type="checkbox"/> \$ 2,970.00
Street/Po Box	4 days <input type="checkbox"/> \$ 3,300.00
City, State, Zipcode	<b>Discounts</b>
Country	5% for Early Bird registration (by 16/10/2009)
Phone	10% for current Service Maintenance Agreement (SMA) on any MIKE products
E-mail	15% for current SMA and Early Bird
	25% for third and subsequent participants

Yes, I agree to be invoiced for the courses selected above.

Yes, I agree to the Terms and Conditions below.

Signature \_\_\_\_\_ Date \_\_\_\_\_

### Terms and Conditions

A minimum number of attendees are required for courses to proceed. DHI reserves the right to reschedule training courses up to two weeks prior to the scheduled course date. Registered participants who are unable to attend the course enrolled for will have their paid fees refunded less a processing fee of AUD\$200. Written notice of non-attendance must be sent by letter, fax or email and received no later than 2 weeks before the start of the course. If cancellation is made after this date, no refunds will be available. All refunds will be processed after the Course. Replacement of participants is permitted with written notice to DHI at PO Box 626, Broadway NSW 2007.