























Basic Training • Introduction

For a complete list visit www.theacademybydhi.com/training

	Water distribution	SWMM	Collection systems	Rivers	2D Overland
On-Demand Webinars 45 mins, free of charge				 Built-in functionalities for robust river systems analysis	
Self-paced course 2 hours, free of charge	 Getting started with water distribution modelling	 Introduction to stormwater and wastewater modelling using the SWMM engine	 Getting started with urban drainage modelling	 Getting started with river modelling	 Getting started with urban flood modelling
Blended course 8 to 12 hours, with optional assistance (paid)	 Addressing water distribution modelling holistically		 Introduction to hydrological and hydraulic modelling of urban drainage systems		 Leveraging the power of integrated urban flood modelling

Advanced Training

For a complete list visit www.theacademybydhi.com/training

	Model Manager	Water distribution	Collection systems	Rivers	2D Overland
On-Demand Webinars 45 mins, free of charge	 Learning how to work with the import and export tool  Better version management  Python tools in MIKE+	 Fire flow analysis (Special Analyses)  Autocalibration (Special Analyses)	 Modelling urban drainage with separate systems  Available structures and how to build them		 Building 2D meshes faster with an online tool (MIKE Cloud Mesh Builder)
Self-paced 2 hours, free of charge	 Getting started with the Import and Export tool	 Getting started with water quality analysis of water supply and distribution systems	 Getting started with water quality modelling (Transport • MIKE ECO Lab)  How to model control rules in wastewater collection, urban drainage and river networks (Control)		
Blended course 8 to 12 hours, with optional assistance (paid)		 Assessing water distribution networks with advanced analyses (Special Analyses)			