

K-Sim Navigation Operator Course 1

Preliminary Program for Online Training

All times in BST (GMT+1)



KONGSBERG

Time	Tuesday 08:45 – 15:30	Wednesday 08:45 – 15:30	Thursday 08:45 – 15:30	Friday 08:45 – 14:45
1. Period 08:45 – 09:30	Welcome Practical Information & Course outline K-SIM Simulator overview	Yesterdays training Q & A K-SIM Student Station Exercise	Yesterdays training Q & A Environment Basics & Local Set up Environment exercise	Yesterdays training Q & A K-SIM Failures Menu Gyro / Rudder / GPS
	Break	Break	Break	Break
2. Period 09:45 – 10:30	SW Release Notes HW and SW Components Software tools / Simulator Start – Stop	Operate Bridge in Instructor Control Mode Exercise	Weather polygons & interaction functions Setup Area, Environment, Traffic Exercise	Incorporating Failure Settings Routing and Failures Exercise
	Break	Break	Break	Break
3. Period 10:45 – 11:30	K-SIM Exercise Structure and Components Exercise	K-SIM Objects “Target” Basics Operate Targets in manual mode	Tugging demonstration Exercise	K-SIM Debriefing tools & Playback functions Run Exercise, Safe Record Files & playback debriefing
	Meal Break	Meal Break	Meal Break	Meal Break
4. Period 13:00 – 13:45	K-SIM Instructor MMI Basic Operation 3D mouse	Operate Student Station and Target introduction Exercise Operate Student and Target	K-SIM Instructor Menus Exercise	K-SIM Scenario Trigger Tool Set Up Scenario Log
	Break	Break	Break	Break
5. Period 14:00 – 14:45	K-SIM Menu Structure & objects Student Exercise Use Menu & objects Exercise	Traffic routing Demonstration Set up Templates, Run Traffic ships & routing Exercise	K-SIM ATON / Nav aids Menu Exercise Setup Nav aids	Field Chart Editor KDI Custom support Sum-up & course Evaluation
	Day 1 sum-up	Day 2 sum-up	Day 3 sum-up	
Q & A 15:00 – 15:30	Q&A – Self Study Instructor available to assist	Q&A – Self Study Instructor available to assist	Q&A – Self Study Instructor available to assist	