

Module		Training fee (excluded VAT)	Code	Training duration	No of Participants	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec
Classroom Training	Selecting centrifugal pumps, operating a pumping station	\$400	GS01/02	2 days	10			18-19					26-27				
	Shaft seals in centrifugal pumps	\$200	GS 03	1 day	10	15					25					12	
	Vibrations and noise in pumps and systems	\$200	GS 04	1 day	10	29				14				3			
	Materials and corrosion	\$200	GS 05	1 day	10		8				11					8	
	Energy efficiency in pumping hydraulic systems	\$400	GS 06	2 days	10	21-22							15-16				
	Surge pressure in pumping stations	\$400	GS 09	2 days	10			11-12							16-17		
	Pump know-how for wastewater transport and engineering	\$400	IS 01	2 days	10			25-26							27-28		
	Pump know-how for process engineering	\$600	IS 02	3 days	10		17-19							18-20			
	Pump know-how for industrial engineering	\$400	IS 04	2 days	10				22-23							18-19	
Online Training	Safe and Reliable Operation of Pump Systems	\$100	RS 01	2 hrs	7		2						3				
	Modes and Effects Analysis - 10 Frequent Failures	\$100	RS 02	2 hrs	7		23						5				
	Integrated Digitalization KSB TPM	\$100	RS 03	2 hrs	7			2						7			
	Standardized Erection and Installation from ETNY to HG	\$100	RS 04	2 hrs	7			4						9			
	FluidFuture: SES - Life Cycle Cost Optimization	\$100	RS 05	2 hrs	7			30						21			
	Mechanical Seal Operation	\$100	PS 01	2 hrs	7				8							1	
	KSB Retrofitting Material for Corrosion and Erosion	\$100	PS 02	2 hrs	7				27							12	
	In Situ Performance Test, Grades and Tolerance acceptance	\$100	PS 03	2 hrs	7					7						28	
	Hydraulic Institute Standard - Pump Intake Design	\$100	PS 04	2 hrs	7						18						2
	FluidFuture: PumpMeter and PumpDrive II	\$100	PS 05	2 hrs	7					28							4
	Mechanical Seal Root Cause Failure Analysis	\$100	PS 06	2 hrs	7							15					16
	PMI Material Analysis and Certification	\$100	PS 07	2 hrs	7							29					23
	Reverse Engineering Workflow Process	\$100	PS 08	2 hrs	7								6				30
	Pump's Protecting Sensors and Monitoring Amacontrol III	\$100	PS 09	2 hrs	7								22				7
KSB Guards – Installation & Operation Case Studies	\$100	PS 10	2 hrs	7								30				14	
Total course (51)						3	4	6	3	4	4	4	4	6	5	6	2