

## 2020 Service Training Seminar Schedule

	Jan	Feb	March	April	May	June	July	August	Sept	Oct	Nov	Dec	\$\$ (USD)
Demag Crane Service Seminar (DCSS) (4 days)		3-6	2-5		4-7	8-11	20-23	17-20		5-8	16-19		\$1600
Demag Crane Inspection Seminar (DCIS) (3 days)					11-13				14-16			7-9	\$1400
DC Chain Hoist and KBK Service Seminar (1 day)				7				25			3		\$ 800

Enroll today! Call 440-349-8297 or email us at <u>DemagTraining.US@demagcranes.com</u> Have questions about our seminars? Reach out and we will get back to you quickly.



All Demag Service Training Seminars include both classroom and hands-on lab work so your crane technicians have experience on the equipment!

	Demag Service & Maintenance Training Catalog - Course Descriptions								
Training Philosophy		Advanced IDAPSY Software Seminar (4 days)							
Our ongoing mission in the Dem	nag Training Department is to create and deliver relevant	This seminar focuses on the Advanced version of IDAPSY software and is reserved for the							
<b>.</b> .		Demag service provider network. A review of the equipment that utilizes IDAPSY							
-	ter experts, product specialists, industry professionals and	software and CANBUS control is followed by classwork that defines the IDAPSY							
-	uality instruction our customers expect and deserve. We	parameters and practically demonstrates how to make changes in the field to the							
-									
		tools are also emphasized. New software product developments will also be covered as							
	it. Training in our lab is conducted in a controlled	*The Advanced IDAPSY Software Seminar is the pre-requisite training for purchasing an							
environment that is optimized for	or safety, noise and access to the equipment as needed.	Advanced IDAPSY software license.							
Demag Crane Service Seminar (	DCSS) (4 days)	640 DC Chain Hoist and KBK Service (1 day)							
This is an all-inclusive seminar	that covers all models of the hoists, motor types and crane	This seminar focuses on proper service for Demag chain hoists. Both electrical and							
components supplied to the USA	A market. This is a practical hands-on seminar integrated with	mechanical aspects of the DC hoists are covered. Service for the related KBK Track							
	service considerations. Proper service is emphasized for both	Systems is also covered as one of the several topics.							
-	ne latest and previously available hoist models are covered,								
making this seminar ideal for s	service technicians who routinely see all types and eras of	Contact info:							
Demag equipment.		We can accept P.O.'s (existing dealer only) or credit card payments for tuition.							
-	Pro, DR Bas, DR COM, DH, and P								
Chain hoists covered: DC, DK, an		Questions about seminars can be e-mailed to:							
Motors covered: ZBV, ZBR, KB, I		DemagTraining.US@demagcranes.com							
	APSY Software, DE Drive inverter troubleshooting, and new								
products as they are introduced									
	har is a pre-requisite for the Demag Crane Inspection Seminar.	Please note:							
It is also the pre-requisite training	ng necessary for purchasing a Basic IDAPSY software license.	1. All scheduled seminar dates shown are conducted at the:							
		Demag Training Center							
Demag Crane Inspection Semin		6675 Parkland Blvd., Suite 200							
	r inspection methods for Demag cranes. The class provides	Solon, Ohio 44139							
	erstanding of OSHA, ANSI, ASME, and CMAA crane codes with nem to Demag cranes. Demag requirements and criteria are	<ol> <li>We reserve the right to cancel any session at any time.</li> <li>Attendees are responsible for airfare, hotel, travel and per diem expenses.</li> </ol>							
	e a set of standards to apply to their inspection method. The	(Lunches and soft drinks are provided by Demag during seminars.)							
-	ar emphasizes understanding and implementing compliance	<ol> <li>Students should wear business casual clothing. Leather shoes and jeans are</li> </ol>							
	e allotted for hands-on training and practice with real world	recommended. Safety glasses are required in our training lab(s).							
inspection findings.	anotted for hands-on training and practice with real world								
	nicians required to perform inspections should attend this								
	mechanical and electrical aspects of Demag equipment is a								
-	Demag Crane Service Seminar automatically meets this	DEMAG							
	based on an individual's experience level. Participants must								
	xamination on the third day to receive their certificate.								