

Category	Industry, Product & System	Description	Code	Location	Duration
Drives	Drives	Fundamentals of variable-speed drives	101	Berlin (GER)	5 days
Drives	Drives	Fundamentals: AC drive systems	102	Berlin (GER)	3 days
Drives	Drives	Fundamentals: Power electronics	103	Berlin (GER)	5 days
Drives	Drives	Fundamentals: Oscillation in drive systems	104	Berlin (GER)	1 day
Drives	LV Drives	LV7000 standard software - "All in One"	261	Berlin (GER)	5 days
Drives	LV Drives	LV7000 processing lines	262	Berlin (GER)	5 days
Drives	LV Drives	MD2000	271	Berlin (GER)	4 days
Drives	LV Drives	MV3000 Maintenance and Operation Training	276	Berlin (GER)	4 days
Drives	LV Drives	LV8000	285	Berlin (GER)	5 days
Drives	LV Drives	Advanced Training LV7000	263A	Berlin (GER)	2 days
Drives	Marine	MV Drives for Marine: MV7000 Medium voltage convertor	291	Berlin (GER) Houston (USA)	3 days
Drives	MV Drives	MV7000 Medium voltage convertor with basics of HPCi/control hardware with VMIC + ICP	292	Berlin (GER)	5 days
Drives	MV Drives	MV7000 Medium voltage converter with basics of HPCi/control hardware with PECe + PIBe	293	Berlin (GER)	5 days
Drives	Solar	LV Drives for Solar: LV5 ProSolar	275	Berlin (GER) Houston (USA)	4 days
Drives	Solar	LV Drives for Solar: Advanced Training - LV5 ProSolar	275A	Berlin (GER)	2 days
Drives	Wind	LV Drives for Wind: ProWind and MD2000	272	Berlin (GER)	5 days
Drives	Wind	LV Drives for Wind: ProWind with PECe	274	Berlin (GER)	5 days
Drives	Wind	LV Drives for Wind: Advanced Training – ProWind with PECe	274A	Berlin (GER)	2 days
Systems	Control & Automation	Digital control and regulation system Logidyn D2 with LogiCAD*	513	Berlin (GER)	5 days
Systems	Control & Automation	Digital control and regulation system Logidyn D2 with LogiCAD: maintenance*	517	Berlin (GER)	3 days
Systems	Control & Automation	Digital control and regulation system HPCi with P80*	560	Berlin (GER)	5 days



* For more information, please contact us at learning.center@ge.com

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Systems	Control & Automation	Digital control and regulation system HPCi with P80i:maintenance*	564	Berlin (GER)	3 days
Systems	Control & Automation	Engineering with P80-HMI*	650	Berlin (GER)	5 days
Systems	Global	<u>Fundamentals: Work safety during commissioning and service operations</u>	110	Berlin (GER)	2 days
Systems	Wind	<u>Preventive and Light Curative - Maintenance Training for Haliade 150 Wind Turbines</u>	702	Berlin (GER)	5 days
Systems	Wind	<u>Heavy Curative maintenance Training for Haliade 150 Wind Turbines</u>	703	Berlin (GER)	5 days



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