



Danfoss VLT® Drives - MCU Training 2013 Schedule of Factory Courses



Effective: January 1, 2013

	Product	Title	Date	Duration
	VLT® AutomationDrive	Installation and Startup	18-19 February	2 days
	FC 302	Application Specific Programming	20 February	1 day
	VLT® HVAC Drive	Installation and Startup	25-26 February	2 days
	FC 102	Application Specific Programming	27 February	1 day
	VLT® AQUA Drive FC 202	Installation and Startup	11-12 March	2 days
6		Application Specific Programming	13 March	1 day
Product Training	VLT® Automation VT Drive FC 322	Installation and Startup	18-19 March	2 days
Tra		Application Specific Programming	20 March	1 day
uct	VLT® AutomationDrive FC 302	Installation and Startup	16-17 September	2 days
po,		Application Specific Programming	18 September	1 day
P	VLT® AQUA Drive FC 202	Installation and Startup	23-24 September	2 days
		Application Specific Programming	25 September	1 day
	VLT® HVAC Drive FC 102	Installation and Startup	30 September - 1 October	2 days
		Application Specific Programming	2 October	1 day
	VLT® Automation VT Drive	Installation and Startup	21- 22 October	2 days
	FC 322	Application Specific Programming	23 October	1 day
ng	Danfoss VLT ® Drives	Commissioning & Repair	8-10 April	3 days
ij		* Service Partner Certification	24-27 June	3.5 days
Tro		(For authorized service partners only; by	22-25 July	3.5 days
Technical Training		invitation from Service Department)	9-12 September	3.5 days
chn		Commissioning & Repair	3-5 June	3 days
Te			26-28 August	3 days

^{*} Registration for this program is handled by the Danfoss DrivePro Service Team. It is important to contact the Service Dept as sessions are scheduled months in advance and there are prerequisites that must be satisfied in order to attend the session. Each session will conclude by noon on the last day.

- All classes are held at the Danfoss factory in Loves Park, Illinois.
- Classes typically begin at 8:30 AM and conclude at 4:00 PM.
- Deadline to register for a factory session is two (2) weeks prior to the course state date.
- $\hbox{$\,^{\blacksquare}$ Successful completion of courses include CEUs upon request.}$

For questions regarding Danfoss Training for Service Partners, please contact the Service Resource Coordinator at: usdd0608@danfoss.com or 800.621.8806

If you are attending sessions given in the same week, tuition is assessed by the cumulative duration of the sessions attended. For example, if you attend both sessions offered for the VLT AQUA Drive (2-day Installation & Startup, and Application Specific Programming), tuition costs are \$405, which is the cost of a 3-day session (2 days + 1 day). This offers a discount to purchasing the courses separately, which would otherwise total \$465 (\$275 + \$190), please see Tuition Schedule on next page for rates.





Danfoss VLT® Drives - MCU Training 2013 Tuition Costs

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Match the duration of your selected class from the previous page to determine your tuition, then use the appropriate order code.

Field training costs represent prices for sessions conducted within the continental 48 states of the USA. Please contact the factory for a quote on field training conducted outside the continental 48 states.

Tuition applies to standard business days (Monday – Friday). Additional fees apply for weekend/holiday training sessions.

Duration Order Code Cos	st / Participant*
.5 day MCU0500	\$155
1 day MCU1000	\$190
1.5 days MCU1500	\$255
2 days MCU2000	\$275
ACU1500	\$345
3 days MCU3000	\$405
3.5 days MCU3500	\$475
4 days MCU4000	\$525
4.5 days MCU4500	\$595
5 days MCU5000	\$655



	Duration	Order Code	Cost / Session*
ВУ	1 day	MCU0011	\$3,000
D TRAINING BY DANFOSS	2 days	MCU0012	\$3,600
RAII	3 days	MCU0013	\$4,100
FIELD T	4 days	MCU0014	\$4,500
H	5 days	MCU0015	\$4,900

^{*} Excludes any applicable taxes

www.danfossdrives.com 1.800.432.6367