#### North America 2023



### **Premier Partner Program**

**Training Plan** 

### Premier **Partner Program Competencies**

#### Requirement & Process

#### Objective:

Motivate partners to invest in DPS product & technical trainings and PLUS+1® software development competence

#### **Process:**

- Online training
- Virtual instructor-led training
- Classroom training
- Advance Application training (ADC)
- PLUS+1® Certifications are mandatory for Solution partners
  - Gold: 1-2 certified developers
  - o Platinum: 3–4 certified developers
  - o Elite: >4 certified developers

#### NAM

- 50% (75%) of inside sales team Level 100 / 200 certified for authorized products
- 50% (75%) of outside sales team Level 300 certified for authorized products
- 50% (75%) of technical experts Level 400 certified for authorized products\*
- ≥ 1 Certified Fluid Power Specialist or Fluid Power/Mechanical Engineer per 10 (15) branch locations certified to DPS Level 400 for product /system knowledge for authorized products\*

\*Not applicable for FC-focused

To access training required by the PPP program all distributor personnel must have a profile set up in **Danfoss Learning**. Product courses are accessible only to authorized distributors. Registration will be pending approval until authorization for the course has been verified. Please refer to the step-by-step instructions below or Sign in Here.

Distributor partners can register for courses listed in this document based on their authorizations. Registrations can be processed and self-paced eLearning lessons can be found on Danfoss Learning.

To register / sign-in to Danfoss Learning:

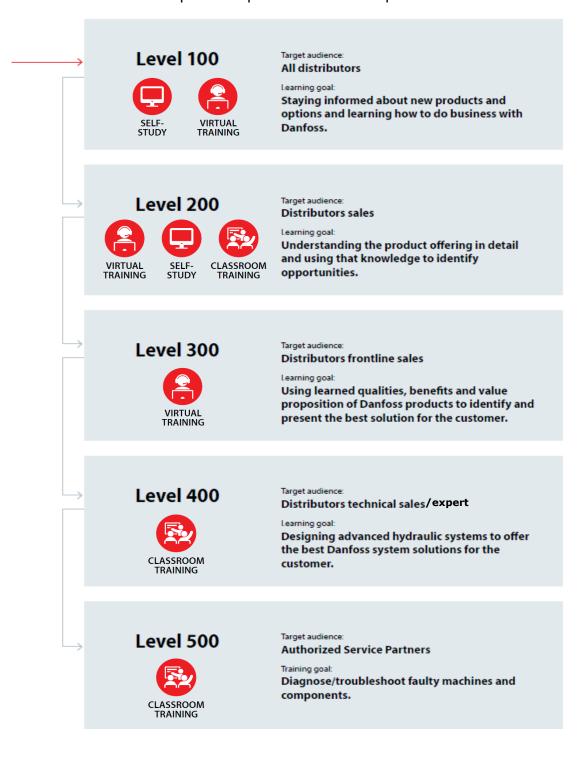
- 1. Navigate your browser to Danfoss.com
- 2. Click on "Danfoss Learning" under the "Service and support" menu
- Click the link for "Danfoss Learning Login" 3.

Distributor partners can also access Danfoss learning via My.Danfoss.com and PartnerLink.

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#### **Training Plan**

This chart is guidance to the various training levels to help gauge what training might be relevant depending on roles within the Partner's company. The remainder of this brochure lists all the training grouped by division and business unit depending on authorizations. Contact your Danfoss Sales or Channel development representative with questions.



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Training Plan

Controls Division				
Connect & Controls Solutions (CCS) BU				
Level	Role	Course Code	Course Title	
		CCS101	Introduction to Connect and Control Solutions Business Unit	
		CCS102	Introduction to CCS Product Overview	
		CCS103	Controllers and I/O Modules	
Level 100	Inside sales	CCS104	Position Controls and Sensors	
		CCS105	<u>Displays</u>	
		CCS106	<u>Joysticks</u>	
		CCS109	Legacy Products	
Level 300	Outside sales	CCS301	Product Fundamentals - Connect and Control Solutions	
		RAP303***	Connect and Control Solutions RAP	
1 1 1 0 0	Software Programmers	CCS108	PLUS+1® GUIDE and Service Tool	
Level 100		TBD	PLUS+1 GUIDE yearly update (required for renewing points)	
Level 300		PO101	PLUS+1® GUIDE Fundamentals	
Level 400		PO401	PLUS+1® GUIDE Advanced	
Level 400		PO403	PLUS+1® GUIDE Functional Safety (optional)	
Spool Valve Solutions (SVS) BU				
	Inside sales	SVS101	Introduction to SVS Business Unit - SVS101	
		SVS102	Introduction to SVS Product Overview - SVS102	
		SVS103	PVG 32 Specification Sheet	
Level 100		SVS104	PVG 16 - 32 - 120 Basics	
		SVS106	PVG 100 Basics	
	Inside sales	SVS107	PVE Control Basics	
		SVS108	Introduction to CAN Communication - SVS108	
Level 300	Outside sales	SVS302	PVG Application Training RAP - Review of Applications and Products (Level 300)	
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Work Function Division					
		Mot	ors BU		
Level	Role	Course Code	Course Title		
		MTR101	<u>Introduction to Motors Product Overview - MTR101</u>		
Level 100	Inside sales	MTR102	<u>Introduction to Motors Product Overview - MTR102</u>		
		MTR103	Disc Valve and Valve in Star Design		
		MTR104	Spool valve design motors - MTR104		
Steering & eSteering BU					
	Inside sales	STR101	Introduction to Steering Business Unit		
		STR102	Introduction to Steering Product Overview		
Level 100		STR103	Basic Steering Systems		
		EST101	Introduction to E-Steering Business Unit and Product Overview - EST101		
Level 400	Technical Experts	STR403	Steering and eSteering Application Training		
Gears BU					
		GRS102	Fan Drive Fundamentals		
Level 100	Inside sales	GRS103	Fan Drive Components		
		GRS104	Shhark® Technology		

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Training Plan

Hydrostatics Division					
Level	Role	Course Code	Course Title		
		HP101	Introduction to High Power Closed Circuit Business Unit		
		HP102	Introduction to High Power Closed Circuit Product Overview		
		HP103	H1 Pumps		
		HP104	S90 Pumps & Motors - HP104		
		HP105	H1B Motors		
	Inside sales	HP106	Introduction to High Power Base Model Programs		
		MP101	Introduction to Medium Power Business Unit		
Level 100		MPCC102	Introduction to Direct Displacement Pumps		
		MPCC103	Introduction to Medium Power Servo Pumps		
		MPCC104	<u>Introduction to Medium Power Piston Motors</u>		
		MPCC105	Introduction to MP1 Servo Pumps		
		MPCC106	Introduction to MP1 Motor		
		MPOC101	Introduction to Medium Power Business Unit		
		MPOC102	Introduction to Series 45		
		MPOC103	Medium Power Legacy Products		
		MPOC104	Overview of Series 45 Controls		
		HY204	Zero degree motors		
Level 300	Outside sales	RAP302	Open Circuit RAP		
Level 300		RAP301	Closed circuit RAP		
Level 400	Technical	RAP402	Advanced open circuit		
Level 400	expert	RAP401	Advanced closed circuit		

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Training Plan

Editron Division				
Level	Role	Course Code	Course Title	
Level 100	Inside sales	EDI102	Basics of electrical engineering	
		EDI103	Introduction to Editron products	
		EDI104	Hybrid and electric systems	
		EDI105	Power electronics in-depth	
		EDI106	Electric machines in-depth	

Fluid Conveyance Division				
Level	Role	Course Code	Course Title	
Level 100		FC100	The Anatomy of a Hydraulic Hose	
Level 200	Inside sales	FC211	Fluid Conveyance Assembly Equipment Workshop (optional)	
		FC201	Aeroquip Fluid Conveying Product school	
		FC210	Weatherhead Fluid Conveying Products School	
Level 300	Outside sales	FC301	Fluid Conveying Product School	
Level 400	Technical expert	FC401	Fluid Conveying Product School (optional)	

Industrial Division				
Level	Role	Course Code	Course Title	
	Inside sales	IND106	Cylinder terminology study course level 100	
Level 100		IND107	<u>Industrial pumps</u>	
		IND108	<u>Industrial Proportional Control Valves</u>	
		IND211	Industrial Flow Control Valves	
Level 200		IND209	Industrial Directional Control Valves	
		IND210	<u>Industrial Pressure Control Valves</u>	

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### **Training Plan**

Industrial Division (cont.)				
Level	Role	Course Code	Course Title	
Level 100	Inside sales	IND101	Airflex Training 100 Level 100 Level	
Level 200		IND208	AxisPro 2.0 for AxisPro Valve	

Fluid Power Specialist Certification				
Role		Course Title		
	Recommended Pre-requisites	Industrial Hydraulics (basics)		
Fluid		Mobile Hydraulics (basics)		
Power Specialist		Troubleshooting Hydraulic Systems		
		IFPS hydraulic specialist exam**		

Launch Webinars Required for Legacy Danfoss Distributors only in 2023				
Level	Role	Course Code	Course Title	
Level 100	Inside sales	Webinar	Launch Webinar Q1 - 2023	
			Launch Webinar Q2 - 2023	
			Launch Webinar Q3 - 2023	
			<u>Launch Webinar Q4 - 2023</u>	

<sup>\*\*</sup> If student wishes to take the IFPS exam after attending the review session, they will need to contact IFPS to schedule (<a href="www.ifps.org">www.ifps.org</a>).

For more information on courses, descriptions and schedules please visit the DPS <u>Learning and Training Solutions website</u>.

\*\*\*Products covered in "RAP" sessions may cross multiple divisions (i.e., Controls, Hydrostatics, etc.)

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