



Product & System Training

Technical training based on engineering protocols and design

REDUCE RISK, INCREASE PRODUCTIVITY

TRAIN YOUR IN HOUSE MAINTENANCE TEAMS

Enhance your productivity, reduce the risk of unplanned outages and safety incidents and enjoy lower operating costs by ensuring that your maintenance teams have the best understanding of the GE equipment they are responsible for. All equipment needs inspection and maintenance to keep it in the best operating condition. Knowing when to intervene, when to adjust, and when to call in expert help is critical for every successful maintenance team. Our training provides this essential knowledge.

EFFECTIVE TRAINING

DELIVERED BY OEM FIELD EXPERTS

Instead of self training or buying expensive 3rd party training, GE offers training which can be tailored to your specific needs, and is delivered by the equipment designers and the project engineers who build, install and commission the equipment you use. Nobody has a better understanding of the equipment.

TRAINED MAINTENANCE TEAMS

ENABLING OPERATIONAL COST SAVINGS

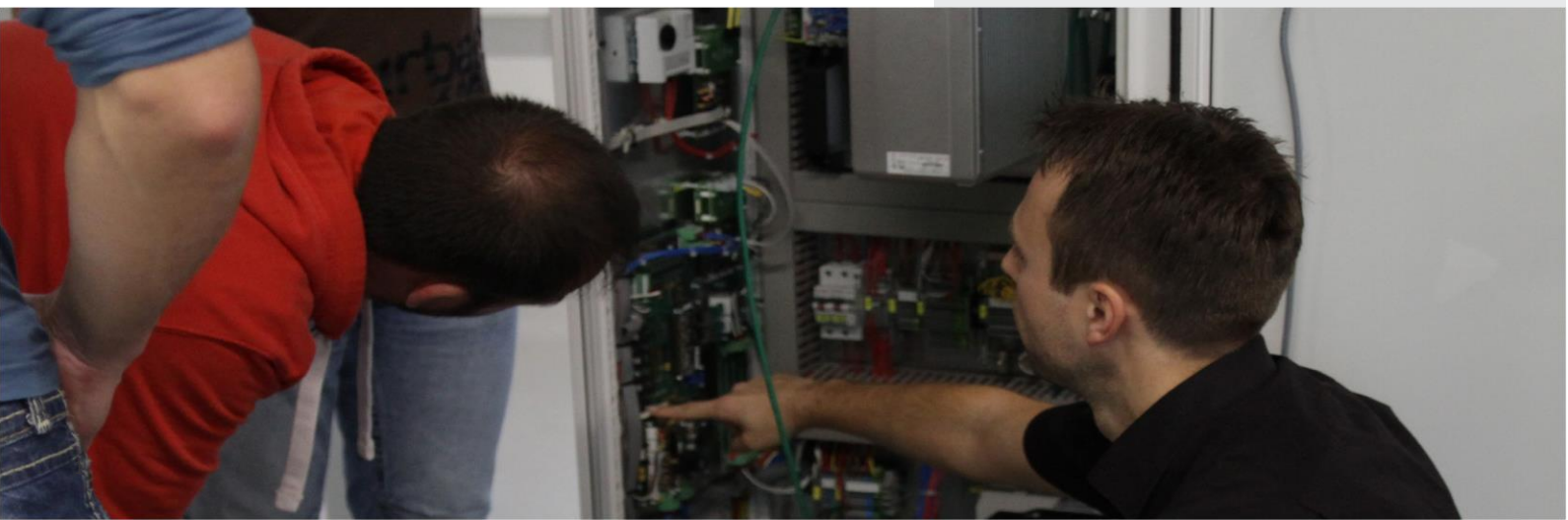
Unplanned outages can be very costly with costs ranging between \$3,000 and \$30,000 per hour and more. Knowledgeable well trained on-site maintenance teams are a key way of ensuring that problems are identified early and dealt with in-house quickly and effectively.

Training by GE enables you to leverage our **long term service agreements incorporating remote support**. This allows you to save lost revenues and unplanned downtime by allowing your maintenance personnel to be more productive and troubleshoot equipment issues rapidly with the help of remote GE support engineers.

We can **tailor each course** to meet the precise needs of your operating environment, industry or regulatory requirements.

Our training courses are **delivered by the people who design the equipment** with deep domain expertise.

We can train at one of our GE locations across the world, and we can also train **at your site or at a location to suit your needs**.





2017 Training Courses

In the factory or at a location to suit you

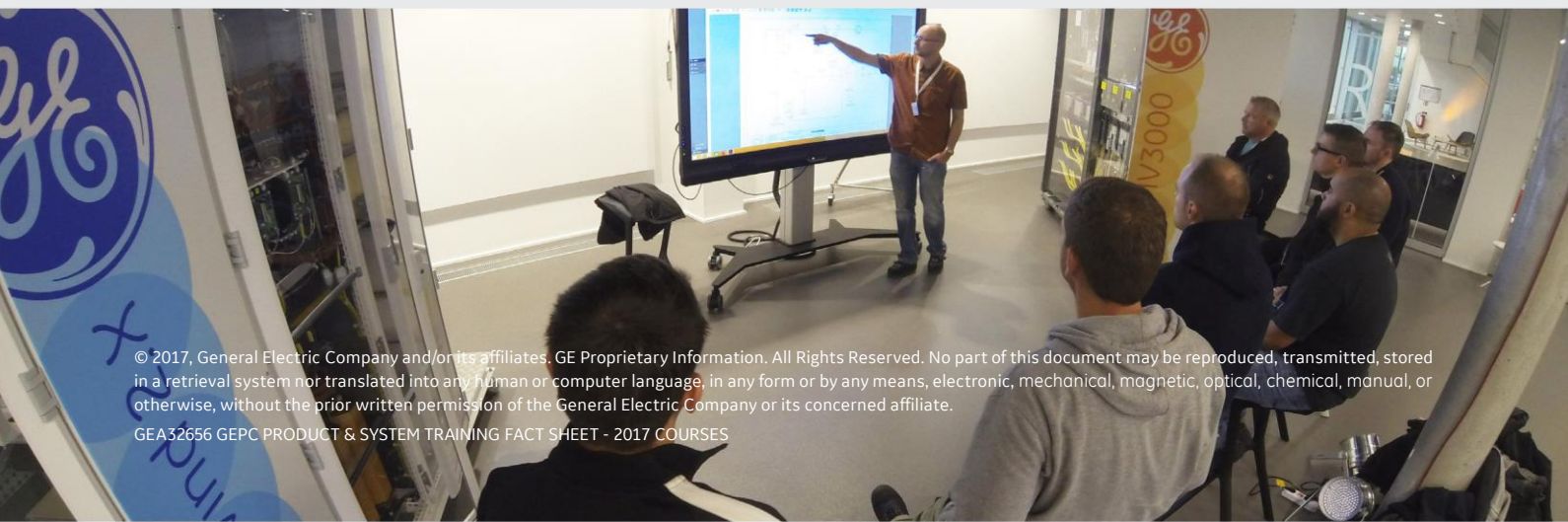
Number	Topic	Fee €	Duration (days)	Training Center or on-site
Fundamentals - Motors and Drive Systems in Theory and Practice				
101	FUNDAMENTALS OF VARIABLE SPEED DRIVE SYSTEMS - FUNDAMENTALS, APPLICATIONS & CONTROL	3 000	5	Berlin
102	3-PHASE AC DRIVE SYSTEMS - FUNAMENTALS, APPLICATION & CONTROLS	1 800	3	Berlin
104	OSZILLATION IN DRIVE SYSTEMS	600	1	Berlin
Low-Voltage Drive-Systems				
261	LV7000 STANDARD SOFTWARE - ALL IN ONE	3 000	5	Berlin
262	LV7000 - PROCESSING LINES	3 000	5	Berlin
263	Advanced Training – LV7000	1 800	2	Berlin
285	LV8000	3 000	5	Berlin
Renewables				
272	PROWIND & MD2000: WPU	3 000	5	Berlin
272A	PROWIND & MD2000: WPU REFRESHER	1 800	3	Berlin
274	PROWIND WITH PECE: WPU	3 000	5	Berlin
274A	Advanced Training – ProWind with PECE	1 800	2	Berlin
275	LV5 PROSOLAR	2 400	4	Berlin / Houston
275A	Advanced Training - LV5 PROSOLAR	1 800	2	Berlin / Houston
251	MV3000	3 000	4	Berlin / Houston / Rugby
	Conversol	2 400	4	Villebon
Medium-Voltage Drive-Systems				
292/293	MV7000 WITH BASICS OF C80 HPCI	3 750	5	Berlin / Villebon
297	MV7000 Drive for MV ASY Motor	3 300	5	Villebon
298	SD7000 Drive for MV Sync. Motor	3 300	5	Villebon
High Performance Digital Control Systems				
513	Digital control and regulation system HPC (Logidyn D2) with LogiCAD	3 000	5	Berlin
560	Digital control and regulation system HPCi with P80i	3 000	5	Berlin / Villebon
570	Drive Control Command PECE DC	3 300	5	Villebon
Rotating Machines				
720	Synchronous Motors	500	1	Nancy
Marine				
	Dynamic Positioning	various courses		Busan / Houston / Macae / Rugby

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GEA32656 GEPC PRODUCT & SYSTEM TRAINING FACT SHEET - 2017 COURSES