GSW-University
Training Delivery Methods

Employee development and training is a key factor to maintain the health of your Siemens Grid Software solution. A development plan also means to bring new hires up to speed faster and help your teams to make best use of the system. Siemens offers a broad set of training options developed specifically to train users on the usage and maintenance of our Siemens solutions. Our training programs utilize a flexible training approach integrating a role-based methodology throughout the curriculum.

How to learn with Siemens Grid Software University

Benefit from role-based trainings being accessible via multiple delivery methods:

+ Instructor led Classroom Training

+ Through Siemens Grid Software University, access interactive instructor-led training provided for one of the following ways for the successful adoption of our Siemens solution.

+ Virtually Remote – Live, instructor-led training session via online conferencing tools

+ In-person – Instructor-led session at a formal classroom setting at Siemens.

+ On-site – Instructor-led training session provided at the customer facility in an environment supplied by the customer.

+ On Demand eLearning Training: Through Siemens Grid Software University, learn how to use our Siemens solution with our self-paced, video, on-demand and e-Learning training.

+ Blended Learning: a combination of On Demand eLearning and instructor-led training.

+ On The Job Training: execute tasks supported and supervised by a Subject Matter Expert.

+ Certifications: Get certified in what you have learned using our software through Siemens Grid Software University.

Global Approach

+ Global team of professional instructors – local language needs can be addressed

+ Product and Application Experts developing courseware and delivering training

+ Best practices are leveraged across a global customer base

SIEMENS