

## 2012 Generator Control Training Schedule

Course	Price (\$USD)	Duration	Course Dates		
DGC Excitation System Technology with Hardware	Call for pricing	4.5 Days	Dec 3-7		
DGC Excitation System Application Software & Tools	Call for pricing	5 Days	Available Upon Request		
WTA Voltage Regulator Maintenance	Call for pricing	7 Days	May 15-23		
Mod II Digital Electro-Hydraulic Control System	Call for pricing	4 Weeks	Aug 6-31		
Analog Electro-Hydraulic Control System	Call for pricing	3 Weeks	Jul 9-27		
Mod I Digital Electro-Hydraulic Control System Advanced	Call for pricing	4 Weeks	Available Upon Request		

## Training Information

### Ovation/WDPF Users Web Site

The complete training schedule and other training information can be accessed at [www.ovationusers.com](http://www.ovationusers.com). The website also provides important customer information such as downloadable Ovation manuals, Product Notifications and Security Patches, Software Release information, and more. To register for web access, go to [www.OvationUsers.com](http://www.OvationUsers.com), click on the *Apply for Web Access* link, and enter *Code TNG12*. Once we verify your status as an owner or end-user, your ID and password will be sent to you via email.

### Registration

We recommend that students enroll as early as possible, as class sizes are limited. Please note that enrollments are accepted on a first-come, first-served basis. Each class is subject to cancellation if less than five students are registered by 10 business days prior to the class start date. Therefore, students are advised to make refundable travel arrangements. Contact the registrar at 412-963-3900 or fax at 412-963-3918 to register.

Course payment is required upon registration. A cancellation charge of 50% of the listed price will apply to all registrations which are not cancelled by written notice three weeks prior to the course start date. Please visit [www.ovationusers.com](http://www.ovationusers.com) for details on custom courses, registration, hotel accommodations, and additional information.

### Generator Control Course Registration

To register for courses listed on this page, contact Karin Gray at [kgray@tcsainc.com](mailto:kgray@tcsainc.com) or 412-826-3737.

### Gas Turbine Control Course Registration

Special Gas Turbine Control courses are scheduled on an as-needed basis. Contact the registrar at 412-963-3900 for more information.

### Custom Courses

In addition to our standard course curriculum, the Emerson Process Management Power & Water Solutions training team can develop customized training programs that are tailored to meet your specific learning objectives. Courses can be modified from existing standard classes, or an entirely customized curriculum can be developed to help achieve customer goals.

Our training specialists will work with you to ensure that custom courses meet all of your learning objectives and that the proper equipment is available. Once the customer objectives are established, the training specialist will develop all classroom materials and manuals and will design lectures and lab work to meet specific objectives for student skills and proficiencies.

### Ovation Virtual Classroom

New this year is the option to attend virtual training courses. The *Ovation Virtual Classroom* provides real-time learning from our certified subject-matter experts. Students can see and speak with a live instructor while participating in courses from their office or remote desktop computers that have full access to factory systems. Attending a course through the *Ovation Virtual Classroom* eliminates travel expenses, saves time, and provides a flexible way to achieve learning goals.