

# Professional Training

We offer professional training in Close Interval Survey (CIPS) and DCVG survey techniques as well as data analysis at our facility or yours.

The Syllabus for the course is as follows:

## Classroom

Basic Corrosion why corrosion occurs  
Coatings and their affect on corrosion  
Cathodic Protection how it works  
What is ECDA  
Programming the Cath-Tech current interrupters  
Programming the Cath-Tech Hexcorder  
Programming the Smart Logger and Mini Logger  
Data retrieval and storage  
Data analysis and graphing

## Field Work

Safely installing current interrupters  
Installing Smart Loggers and data loggers  
Close Interval Survey Techniques (CIPS)  
DCVG Techniques without a pipe connection  
DCVG Techniques with a pipe connection



Iowa USA



Atlanta Georgia

The course is three days of intensive work both in the classroom and in the field. If undertaken at your facility, access to a pipeline with an impressed current cathodic protection system will be required.



Rio De Janeiro Brazil



El Paso Texas



Gronigan Holland

Call today to book your professional training course. Phone ++1 905 857-1050, Fax ++1 905 857-3499 Email [ctl@corrosion-rust.com](mailto:ctl@corrosion-rust.com)