

## Corrosion Short Courses for the Oil and Gas Industry

WebCorr Corrosion Consulting Services is registered with the Professional Engineers Board Singapore as a corrosion training provider. WebCorr has **NACE certified Corrosion Specialist (#5047)** providing customized in-house training, online and distance learning corrosion short courses, public seminars and workshops on corrosion, materials, metallurgy, paints and metallic coatings. Our corrosion courses are developed and taught by NACE certified Corrosion Specialist with over 30 years of practical experience in the field. The following corrosion short courses have been conducted regularly since 1992 and were accredited by the Professional Engineers Board Singapore for awarding professional development unit (PDUs) to professional engineers.



Our corrosion courses have attracted participants from North America, Europe, the Asia-Pacific, the Middle East and Africa. Course-on-demand, in-house training, online and distance learning corrosion courses can be taken at any time of the year and are not limited to the published schedule below.

*[Return to the List of All Corrosion Courses](#)*

Corrosion Courses (click the title for course contents)	No. of days	Schedule for 2015	Course Fee, SGD\$
USD\$1=SGD\$1.20			
A Basic Course in Corrosion Control and Prevention	5	28 Sept-02 Oct 2015	\$3500
Corrosion Control by Materials Selection and Design	5	upon request	\$3500
Protective Coatings: Inspection, Maintenance and Repair	5	upon request	\$3500
An Advanced Course in Cathodic Protection - Specification, Design, Commissioning, Testing and Monitoring	5	upon request	\$3500
Cathodic Protection of Underground Pipelines	5	upon request	\$3500
Design and Operation of Pipeline Cathodic Protection Systems - Design, Installation, Operation, Maintenance, Survey and Monitoring	5	upon request	\$3500
External Pipeline Integrity Assessment and Composite Repairs	5	upon request	\$3500
Internal Pipeline Integrity Assessment and Pigging Technology	5	upon request	\$3500
<a href="#">CO2 Corrosion Modeling for the Prediction of Internal Corrosion in Oil &amp; Gas</a>			

<a href="#"><u>Pipelines</u></a>	5	upon request	\$4950
Offshore Corrosion and Assessment	5	upon request	\$3500
Corrosion Control by Chemical Treatment	2	upon request	\$1495
Corrosion, Metallurgy, Failure Analysis and Prevention	5	upon request	\$3500
Corrosion Inspection, Corrosion Testing and Monitoring	5	upon request	\$3500
API RP 571 Damage Mechanisms Affecting Fixed Equipment in the Refining and Petrochemical Industries	5	upon request	\$3500
API 579-1 / ASME FFS-1 Fitness-For-Service Assessments	5	upon request	\$3500
API 573 Inspection of Fired Boilers and Heaters	5	upon request	\$3500
Environmental Cracking (SCC/HIC/SWC/HSC/SSC/SOHC/SZC/HB/HE): Recognition, Mechanisms and Prevention	5	upon request	\$3500
Understanding NACE MR0175/ISO 15156: Petroleum and Natural Gas Industries – Materials for use in H2S-containing Environments in Oil and Gas Production	3	upon request	\$1995
Stainless Steels and Alloys: Why They Resist Corrosion and How They Fail	1	upon request	\$795
Microbiologically Influenced Corrosion (MIC): -Recognition, Mitigation and Prevention	1	upon request	\$795
Corrosion Under Insulation (CUI): Detection, Mitigation and Prevention	1	upon request	\$795

*\*The fees quoted above are for publicly scheduled corrosion courses only. Fees for online corrosion courses, distance-learning courses, course-on-demand and in-house training courses are available [upon request](#).*

**Successful completion of the above courses will help you prepare for taking NACE certification examinations at the Senior Corrosion Technologist, Area Specialists, and the Corrosion Specialist levels.**

## Corrosion Courses for In-House Training

If you are concerned with corrosion in your company, in-house training is a great solution to train a group of employees from design, production, operation, quality assurance, inspection and maintenance, and technical sales and support on corrosion control and corrosion prevention technology. The contents of all corrosion courses can be customized to fit your organization's needs.

There is no minimum or maximum number of participants required for in-house training corrosion courses. We conduct the in-house training corrosion course at your company's premises worldwide, and at a time convenient to your company.

Click [here](#) to contact us for a quotation for in-house training corrosion courses.

## Online Corrosion Courses and Distance Learning Corrosion Courses

All our corrosion short courses are available for online or offline distance learning. You can learn at your own pace, whenever and wherever you are. You have around-the-clock access to interactive and media-rich course materials, course instructions, course assignments, and course assessments. Discussions and questions related to the corrosion courses are posted on the website or exchanged through email for a period up to 12 months. Video conferencing or instant messaging can also be arranged for discussions of course topics. For those who do not have ready access to internet, we will send you our online course materials on a DVD for offline learning.

Click [here](#) to register an online corrosion short course.

## Corrosion Course-On-Demand

All our publicly scheduled corrosion short courses are conducted once a year. However, you do not need to wait for one year if you have missed any of the publicly scheduled corrosion courses as we have this unique corrosion course-on-demand scheme: we will conduct the course just for you on an one-on-one basis at a time and in a location convenient to you. This option costs significantly less than a full-scale in-house training program.

Click [here](#) to contact us for a quotation.

## Corrosion PowerPoint Slides & Corrosion Test Banks for Trainers, Instructors, Tutors, University Lecturers and Professors Teaching Corrosion Courses

If you are involved in teaching corrosion courses, you may wish to purchase a complete set of [PowerPoint slides and the computerized test banks](#) (in MicroTest format) with solutions. These presentations are suitable for teaching corrosion courses at different levels (from undergraduate to postgraduate) and durations (from 6 hrs to 40 hrs). These ready-to-use corrosion PowerPoint slides contain high quality color photographs, illustrations, animations, audio and video clips. They can also be easily edited and customized to your own styles. The corrosion test banks contain over 1,000 corrosion questions for your use in tutorials, tests or examinations. These questions are conveniently grouped into 4 categories in the test bank: (1) true or false, (2) multiple choice, (3) calculation, and (4) reasoning and open-ended discussions.

Click [here](#) to contact us if you need more information.