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## Corrosion Short Courses & Corrosion Training Courses

for In-House Training, Online & Distance Learning, Seminars & Workshops

WebCorr is registered with the Professional Engineers Board Singapore as a training provider. WebCorr has [NACE certified Corrosion Specialist \(#5047\)](#) providing customized in-house training, online and distance learning corrosion courses, public seminars and workshops on corrosion, materials, metallurgy, paints and metallic coatings. 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 courses* can be taken at any time of the year and are not limited to the published schedule below.



S/N	Corrosion Courses (click on the title for course contents)	No. of days	Schedule for 2011/2012	Course Fee, S\$
	<a href="#">Online Registration Form</a>			USD\$1=SGD\$1.2
01	Corrosion and Its Prevention (5-day module)	5	07-11 May 2012	\$3500
02	Corrosion and Its Prevention (2-day module)	2	upon request	\$1495
03	Corrosion, Metallurgy, Failure Analysis and Prevention	3	upon request	\$1995
04	Marine Corrosion, Causes and Prevention	2	upon request	\$1495
05	Corrosion Testing and Monitoring Made Easy: Techniques and Applications (3 days with practical session)	3	25-27 Apr 2011	\$1995
06	Materials Selection and Corrosion	2	upon request	\$1495
07	Stainless Steels and Alloys: Why They Resist Corrosion and How They Fail	1	upon request	\$795
08	Life Prediction of Corrodible Structures and Components	1	upon request	\$795
09	Protective Coatings: Inspection, Maintenance and Repair (3~6 days)	3	4-6 Apr. 2011	\$1995
10	Concrete Corrosion: Causes and Prevention	1	upon request	\$795
11	Emerging Corrosion Control Technologies for the Repair and Rehabilitation of Concrete Structures	1	upon request	\$795
12	Modern Techniques for Corrosion Testing and Monitoring in Concrete Structures	2	upon request	\$1495
13	An Advanced Course in Concrete Durability (5 days)	5	upon request	\$3500
14	Corrosion Control and Prevention for Military Equipment and Systems	2	26-27 Jan 2011	\$1495

15	Corrosion in Automotive Systems	2	upon request	\$1495
16	Corrosion in Microelectronics and Semiconductor Industry	2	upon request	\$1495
17	Electrochemical Processes in Metal Plating	1	upon request	\$795
18	Corrosion Control & Prevention for Conservators & Curators	2	upon request	\$1495
19	Electrochemical Impedance Spectroscopy - Measurement, Modeling, Data Interpretation & Applications	1	upon request	\$795
20	Pinhole Leaks in Copper Pipes in Potable Water Distribution System: Causes and Prevention	1	upon request	\$795
21	Cathodic Protection of Underground Pipelines	2	upon request	\$1495
22	An Advanced Course in Cathodic Protection - Specification, Design, Commissioning, Testing and Monitoring	5	upon request	\$3500
23	Hot Dip Galvanizing - Process, Properties and Applications	3	upon request	\$2500

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### Corrosion Courses for In-House Training [\(Online Registration\)](#)

The above corrosion courses can be conducted at any time for you as in-house training or distance-learning modules. There is no minimum or maximum number of participants required. Public corrosion short courses, corrosion seminars and corrosion workshops are also conducted regularly. If you are concerned with corrosion in your business, corrosion in-house training is a great solution to train a group of employees from Design, Production, Quality Assurance, Inspection & Maintenance, and Technical Sales & Support on corrosion control & corrosion prevention technology. Contents of all corrosion courses can be customized to fit your organization's needs. Requests for corrosion in-house training, online & distance learning corrosion courses from overseas countries are also welcome. Click [here](#) to register your corrosion courses online.

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### Online Corrosion Courses and Distance Learning Corrosion Courses [\(Online Registration\)](#)

All corrosion short courses can be conducted through online or distance learning. A master hard copy of course notes can be mailed to your organization or a password can be issued to course participants for accessing the online course materials. Instructions, course assignments, discussions and questions related to the corrosion short courses are posted to 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. Click [here](#) to register your corrosion short courses online.

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### 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. [Contact us for a quotation.](#)

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

If you are involved in teaching corrosion courses, you may wish to purchase a complete set of the [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). The PowerPoint slides can be easily edited and customized to suit your own styles. The test bank contains over 1,000 questions for your use in tutorials, quizzes, 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 & open-ended discussions). If you need more information, please [contact us](#).

