

The CIP Level 2 Course focuses on advanced inspection techniques and specialized application for both steel and non-steel substrates. The course includes in-depth coverage of surface preparation, coating types, inspection criteria, and failure modes for various coatings including specialized coatings and linings.

### Who Should Attend?

Anyone who is interested in increasing his or her coating inspection knowledge, or wants to become NACE Coating Inspector Level 2–Certified, should attend this course.

### Prerequisites

Successful completion of CIP Level 1 classroom training or CIP Exam Course 1 is required to register for CIP Level 2.

### Course Highlights

- Dehumidification
- Centrifugal Blast Cleaning
- WaterJetting
- Coating Types and Inspection Criteria
- Hot- Dip Galvanizing
- Spray Metalizing
- Concrete and Cementitious Surfaces
- Pipeline Coatings
- Specialized Application Equipment
- Use of Inspection Procedures for Both Destructive and Nondestructive Test Instruments
- Inspection Instruments Lab
- Laboratory Instruments and Test Methods
- Coating Survey Techniques
- Cathodic Protection
- Team Exercises/Case Studies

### Related Certifications/Qualifications

- [CIP Level 2](#)
- [CIP Level 2 with Bridge Specialty](#)
- [CIP Level 2 with Marine Specialty](#)
- [CIP Level 2 with Marine and Bridge Specialties](#)
- [CIP Level 3 - Peer Review](#)
- [CIP Level 3 - Peer Review with Marine](#)
- [CIP Level 3 - Peer Review with Bridge](#)
- [CIP Level 3 - Peer Review with Marine and Bridge](#)
- [CIP Level 2 Nuclear](#)
- [CIP Level 3 Nuclear](#)

### Materials Included in Registration Fee

- CIP Level 2 Manual
- CIP Level 2 Manual on CD
- [Corrosion Prevention by Protective Coatings, Second Edition](#)
- [User's Guide to Hot Dip Galvanizing for Corrosion Protection in Atmospheric Service, TPC 9](#)
- CIP Level 2 Manual - Spanish
- CIP Level 2 Manual on CD
- CIP 2 manual supplement for course kit use
- CIP 2 Manual Supplement - Spanish
- Personal Profile Booklet
- Coated 6" x 6" pressboard panels
- Coated 6 x 6 steel pieces