

AMPP CIP LEVEL 2 / CERTIFIED COATING INSPECTOR COURSE

DATES

December 7-11, 2026

About CIP Level 2

Completing the Coating Inspector Program (CIP) Level 2 Course is the first step to earning the Certified Coatings Inspector Certification. The CIP Level 2 Course provides instruction on documenting and performing non-destructive and destructive inspections, as well as inspection of different surfaces and non-liquid coatings.

Classroom instruction is comprised of lectures, discussions, group exercises, and hands-on labs. Students will also participate in case studies based on real-life situations that focus on problem solving and team dynamics related to the inspection process.

A Certified Coatings Inspector can perform coating inspections on any substrate using nondestructive and destructive testing for liquid and non-liquid coatings under indirect supervision of a Senior Certified Coatings Inspector.

Pre-requisites

Successful completion of CIP Level 1/ Basic Coating Inspector course

Who should apply

Basic Coatings Inspectors seeking Certified Coatings Inspector knowledge or certification and will be responsible for performing and documenting non-destructive/destructive inspections of liquid and non-liquid coatings to any substrate in a shop or field setting, under the supervision of a Senior Certified Coatings Inspector.

Fees:

Member \$20,054.15 TT + Vat (\$2506.77)

(Total \$22,560.92 Vat Inclusive)

Non-Member \$21,921.02 TT +Vat (\$2,740.13)

(Total \$24,661.15 Vat Inclusive)

Revised Registration deadline: Oct. 9th, 2026

Venue, Dates and Times

Venue: - Technical Integrated Services Ltd.
Training Centre, North Sea Drive, Point Lisas
Industrial Estate, Savonetta

Days & Times: Monday 7 Dec. - Friday 11 Dec.
,2026.

Monday -Thursday: - 8.00am-6.00pm

Friday: -8.00am-12.00pm

Course Learning Objectives

- Explain advanced corrosion theory as it applies to the role of cathodic protection when used with coatings.
- Identify types of environmental controls and inspection concerns associated with the use of digital electronic hygrometers, data loggers, and wind speed monitors.
- Identify standards, methods of use, and inspection concerns for centrifugal blast cleaning and water-jetting equipment.
- Recognize the importance of surface preparation, application, and inspection of liquid-applied and thick barrier linings.
- Utilize destructive coating inspection equipment, such as adhesion and hardness testers, pH meters and ultrasonic thickness and eddy-current dry film thickness gauges.
- Recognize the methods of use, standards, and inspection concerns for specialized application equipment including plural-component, electrostatic and centrifugal, and hot spray systems.
- Recall concrete coating techniques, concerns and test instruments used for inspection.
- Identify specialized coating techniques and application of non-liquid coatings including powdered coatings, spray metalizing, hot-dip galvanizing and automated coatings application.
- Distinguish between different coating survey techniques, procedures, and common coating failure modes.
- Describe maintenance coating operations, as well as health and

safety concerns in relations to the inspector's work conditions.

Course Completion

To receive a training Certificate of Completion and continuing education units (CEUs) students must attend the entire course and successfully pass each learning assessment, including the hands-on practical exam given on the last day of class.

1. *How To Achieve the Certified Coatings Inspector Certification* Meet work experience requirement.

✓2 years verifiable coatings related work experience.

Note: Please review the [Accepted Work Experience Requirements](#)

2. *Enroll and complete course requirements.*

✓Successful completion of CIP Level 2 Course

✓Successful completion of the [Ethics for the Corrosion Professional](#) course or an [equivalent training](#)

3. *Meet certification requirements.*

✓Active Basic Coatings Inspector Certification

✓Approved [CIP Level 2 Application](#)

Note: Certification candidates must apply for this certification by submitting an on-line application which is subject to approval.

4. Take required exams.

✓ Certification Exam- Certified Coatings Inspector Practical exam administered in the classroom.

Coming soon: Practical Exam Preparation Guide

Note: This exam is delivered as part of the AMPP CIP Level 2 course.

✓ Certification Exam-CIP Level 2 Exam AMPP-CIP2-001 scheduled through Pearson VUE.

Note: This exam is available on Computer Based Testing (CBT) at Pearson Virtual University Experience (VUE)

Certification candidates have four (4) years to complete all requirements, including successful completion of the exam, and an approved application with the required work experience and education requirements.

Administrative Information

Registration Information

Attendance at courses is limited. Please register early as courses may fill up quickly. Advance registration accompanied by fee payment in full is required to guarantee your reservation. Payment may be made by Direct deposit, or Wire transfer.

Payment in full is due at the time of registration.

TISL regrets that it cannot be responsible for any loss or damages incurred because of cancellation of a course by TISL for any

reason. This includes, but is not limited to, airfare penalties.

Cancellation and Refund Policy

Invoiced, paid, or guaranteed registrations cancelled in writing before the registration deadline date will receive a full refund, less a \$680 TT service fee.

Invoiced, paid, or guaranteed registrations cancelled in writing up to 7 days before an event will receive a refund of 50% of the registration fee.

There will be no refunds or credit on cancellation requests received less than 7 days before an event begins.

All requests for cancellation must be submitted in writing.

IF TISL CANCELS A COURSE, AT LEAST FIVE (5) DAYS NOTICE WILL BE GIVEN AND A FULL REFUND WILL BE ISSUED.

TECHNICAL INTEGRATED SERVICES RESERVES THE RIGHT TO CANCEL THIS COURSE IF MINIMUM ENROLMENT IS NOT OBTAINED

REGISTRATION FORM AMPP CIP Level 2/ Certified Coating Inspector Training

Course Dates: - December 7-11, 2026

This form is to be filled out and returned to: Technical integrated Services Ltd, Cor. Pacific Avenue and Caribbean Drive, Point Lisas Industrial Estate, Point Lisas, Trinidad

Submission Date					
Individual or Company Name					
Individual or Company Address					
Contact Person Name		Phone/Ext.		E-mail	

No.	ATTENDEES NAME	JOB TITLE/ DESCRIPTION	E-mail Address	Cell Phone Contact	AMPP Member Number	Course Fee
1.						
2.						
3.						
4.						
5.						
6.						
					Sub-Total	
					VAT 12.5%	
					TOTAL TTD	

Revised Registration deadline: Oct. 9th, 2026

- Venue: -**Technical Integrated Services Ltd. Training Centre, North Sea Drive, Point Lisas Industrial Estate, Savonetta** and shall run from Monday -Thursday **8am- 6pm and Friday 8am-12.00pm unless otherwise indicated.**
- LUNCH AND REFRESHMENTS WILL BE PROVIDED.
- COPIES OF THIS FORM CAN BE USED IF YOUR NUMBERS EXCEED THE SPACES PROVIDED.

Authorized by:		Place company stamp here 
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