



TIS 2011 Course Schedule



DATE	COURSE	DETAILS
<p>March 21-25,2011</p> <p>Application Deadline:- February 18,2011</p>	<p>NDE-PENETRANT TESTING LEVELS I/II</p> <p>TISL Course Code: 11-064 EP 001</p>	<p>This five (5) day course is a program for persons who wish to qualify as per Level I & II status. This program will appeal to the receivers & suppliers of NDE services, manufacturers, maintenance and repair contractors who need to have their personnel aware of the requirements demanded by their customers quality program and also the procurement of 3rd party inspection. It will also appeal to individuals who are seeking introduction into the NDE Industry. The course covers theory and practical demonstrations. The course satisfies the guidelines given in SNT-TC-1A needed for both Level I & II.</p>
<p>April 6-8, 2011</p>	<p>NACE CIP PEER REVIEW</p> <p>2- HOUR ORAL EXAMINATION FOR NACE LEVEL 3 CERTIFICATION</p> <p>TISL Course Code: 11-064 EP 002</p> <p>Students must register directly with NACE</p>	<p>Students who have successfully completed CIP Level 2 and have two years of verifiable coatings-related work experience may register for the Peer Review. Work Experience documentation forms must be submitted to NACE via fax at 281-228-6344 or via e-mail (carol.steele@nace.org) at least 60 days prior to the Peer Review. These forms are located in the CIP Student Manuals or download now at :</p> <p>http://events.nace.org/education/certification/cip/WorkExpCIP.doc</p>
<p>April 11-15,2011</p> <p>Application Deadline:- March 11th ,2011</p>	<p>NDE-MAGNETIC PARTICLE TESTING LEVELS I/II.</p> <p>TISL Course Code: 11-064 EP 003</p>	<p>This five (5) day course is a program for persons who wish to qualify as per Level I & II status. This program will appeal to the receivers & suppliers of NDE services, manufacturers, maintenance and repair contractors who need to have their personnel aware of the requirements demanded by their customers quality program and also the procurement of 3rd party inspection. It will also appeal to individuals who are seeking introduction into the NDE Industry. The course covers theory and practical demonstrations. The course satisfies the guidelines given in SNT-TC-1A needed for both Level I & II.</p>
<p>May 9- 13, 2011 TIS DEADLINE:- March 11th 2011</p> <p>New Applications Deadline March 16,2011 for June 1, 2011 Exams.</p>	<p>API 570 PIPING INSPECTOR CERTIFICATION PROGRAM</p> <p>TISL Course Code: 11-064 EP 004</p>	<p>The American Petroleum Institute (API) initiated the Piping Inspector Certification Program (PICP) to provide a continued high level of safety through the use of inspectors specialized in process piping; to improve management control of process unit inspection, repair, alteration and rerating; and to reduce the potential for inspection delays resulting from regulatory requirements. This program is based on API Standard 570, <i>Piping Inspection Code: Inspection, Repair, Alteration, and Rerating of In-Service Piping Systems</i>; and RP 574, <i>Inspection of Piping, Tubing, Valves, and Fittings</i></p>
<p>May 23-24,2011</p> <p>Application Deadline April 8,2011</p>	<p>NDE- RADIATION SAFETY FOR PLANT PERSONNEL</p> <p>TISL Course Code: 11-064 EP 005</p>	<p>This 2-day course is designed to exceed basic radiation safety in accordance with ASNT- CP 105 (2006) –Radiographic Equipment Operating and Emergency Instructions Course. This program is suited for individuals who are currently managing and/or receiving radiographic services from suppliers.</p>
<p>June 5-10,2011</p> <p>Application Deadline:- April 8th,2011</p>	<p>NACE COATING INSPECTOR PROGRAM LEVEL 1</p> <p>TISL Course Code: 11-064 EP 006</p>	<p>The CIP Level 1 Course is an intensive presentation of the basic technology of coating application and inspection over a full 60 hours of personal instruction and practice. This course provides both the technical and practical fundamentals for coating inspection work on structural steel projects.</p>



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<p>June 12-17,2011</p> <p>Application Deadline:- April 8th,2011</p>	<p>NACE COATING INSPECTOR PROGRAM LEVEL 2</p> <p>TISL Course Code: 11-064 EP 007</p>	<p>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.</p> <p>Pre-requisite : CIP Level 1</p>
<p>July 3-8, 2011</p> <p>Application Deadline:- 20th May,2011</p>	<p>CATHODIC PROTECTION LEVEL 1</p> <p>TISL Course Code: 11-064 EP 008</p>	<p>The CP 1-Cathodic Protection Tester Course is an intensive 6-day course that presents CP technology to prepare students for the Cathodic Protection Tester Certification Examination. Course topics include basic electricity, electrochemistry and corrosion concepts, CP theory, CP systems, and CP field measurement techniques. This course provides theoretical knowledge and practical fundamentals for testing on both galvanic and impressed current CP systems.</p>
<p>July 11-15,2011</p> <p>Application Deadline:- May 20th ,2011</p>	<p>O-CAT -OFFSHORE CORROSION AND ASSESSMENT</p> <p>TISL Course Code: 11-064 EP 009</p>	<p>The Offshore Corrosion Assessment Training course is a five-day intensive program addressing the elements of in-service inspection and maintenance planning for fixed offshore structures. The course also addresses the Minerals Management Services (MMS) A-B-C facility evaluation grading system requirements for Level I inspection reporting.</p>
<p>August 29-30,2011</p> <p>TIS DEADLINE:- July 4th 2011</p> <p>New Applications Deadline July 8,2011 for September 21, 2011 Exams.</p>	<p>API RP 577-WELDING AND METALLURGY</p> <p>TISL Course Code: 11-064 EP 010</p>	<p>API 577 Supplemental Inspection Certification program tests Inspectors' knowledge and expertise in the field of Welding and Metallurgy. The examination questions are derived from API RP 577 - Welding and Metallurgy, which is applicable to anyone in the petrochemical industry. This supplemental inspection certification program will be open to anyone who is currently certified to either 510, 570 or 653</p>
<p>September 1-2, 2011</p> <p>TIS DEADLINE:- July 4th 2011</p> <p>New Applications Deadline July 8,2011 for September 21, 2011 Exams</p>	<p>API 580-RISK BASED INSPECTION</p> <p>TISL Course Code: 11-064 EP 011</p>	<p>API 580 Supplemental Inspection Certification program tests Inspectors' knowledge and expertise in the field of Risk-Based Inspection. The examination questions are derived from API RP 580 - Risk-Based Inspection, which is applicable to anyone in the petrochemical industry. This supplemental inspection certification program will be open to anyone who is currently certified to either 510, 570 or 653.</p>



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<p>September 5-9, 2011</p> <p>TIS DEADLINE:- July 4th 2011</p> <p>New Applications Deadline July 8,2011 for September 21, 2011 Exams</p>	<p>API 653- ABOVEGROUND STORAGE TANK INSPECTOR CERTIFICATION PROGRAM</p> <p>TISL Course Code: 11-064 EP 012</p>	<p>The American Petroleum Institute (API) initiated an Aboveground Storage Tank Inspector Certification Program with the issuance of Supplement 1 to API 653, <i>Tank Inspection, Repair, Alteration, and Reconstruction</i>. This program promotes safe storage and material handling of petroleum products in a manner that protects employees, the public, and the environment</p>
<p>September 26-30, 2011</p> <p>Application Deadline August 8th ,2011</p>	<p>NDE- RADIOGRAPHIC FILM INTERPRETATION</p> <p>TISL Course Code: 11-064 EP 013</p>	<p>This 5-day course is designed to cover interpreting and evaluating Industrial Radiographic Film in accordance with ASNT- CP 105 (2006) requirements leading to a SNT-TC-1A-Limited Level 2 certification. This program is suited for individuals who are currently viewing radiographs and are not involved in actually taking the radiographs themselves.</p>
<p>October 10- 14,2011</p> <p>Application Deadline:- August 5th ,2011</p>	<p>NACE-BASIC CORROSION</p> <p>TISL Course Code: 11-064 EP 014</p>	<p>Anyone who needs to understand the language of corrosion control, and be able to recognize corrosion and its related problems within their area of responsibility and operations, should attend. This could include but is not limited to those who work with suppliers, supervisors, project managers, technicians, sales personnel, field personnel, inspectors, chemists, and engineers. No previous training in corrosion control is required but an understanding of basic science and chemistry is necessary to fully benefit from this course.</p>
<p>October 17- 21,2011</p> <p>Application Deadline:- August 5th ,2011</p>	<p>S-CAT- SHIPBOARD CORROSION ASSESSMENT</p> <p>TISL Course Code: 11-064 EP 015</p>	<p>This 5 day course is intended to provide a foundation of coatings, corrosion, and corrosion control knowledge for assessing the condition of tanks and other structures, and determining the required actions necessary to effectively maintain fully operational status. The course will equip the assessor with practical guidelines for surveying and evaluating the condition of the protective coating system on specific areas of a marine vessel. The desired end result is that assessors utilize a consistent, orderly, and repeatable process of evaluation that has the confidence of all those involved in the maintenance cycle.</p>
<p>Nov. 21-25, 2011</p> <p>TIS DEADLINE:- September 14th 2011</p> <p>New Applications Deadline September 19,2011 for December 7th , 2011 Exams</p>	<p>API 510 PRESSURE VESSEL INSPECTOR CERTIFICATION PROGRAM</p> <p>TISL Course Code: 11-064 EP 016</p>	<p>The American Petroleum Institute (API) initiated a Pressure Vessel Inspector Certification Program to improve management control of process unit operation, repair, and maintenance; reduce the potential for inspection delays resulting from regulatory requirements; and provide a continued high level of safety through the use of inspectors specialized in process equipment. The program promotes self-regulation and establishes a uniform national program that will assist state and local governments in pressure vessel regulations.</p>

All Programs listed here can be customized to suit your Company's needs. Kindly contact our Training Department with your requests

Please look out for quarterly updates to the Training Schedule or as new programs become available. We look forward to your participation in any or all of our programs and expect that you will advise us of any programs which you would like to see on the schedule.

Please note that Trinidad Inspection Services Limited reserves the right to cancel any program if the minimum class registration has not been satisfied.