



## ***EXAMINATION PREPARATORY COURSES***

### **API 510**

This course will prepare the candidate for the June 6<sup>th</sup>, 2012 API 510 examination.

The student will receive:

- \* **DTM ENTERPRISES COURSE TEXTBOOK**
- \* **3 MOCK EXAMS with 150 QUESTIONS EACH**
- \* **Exercises over the API documents and ASME SECTIONS IX and V**

Materials will be delivered the first day of class. Please see the details for [pre-course study](#).

**Class Dates:** (Deadline March 21st for Exam Application)

One seven-day class and a 10-week, Mon\Wed class will be taught, the dates for each are:  
(select the class you are wanting to sign up for)

- Evening Class Feb. 13<sup>th</sup> to Apr. 25<sup>th</sup>, Mon/Wed, 6:00-10:00 PM
- Day Class Apr 30<sup>th</sup> to May 6<sup>th</sup>, Mon – Sun, 7:00AM to 5:30PM

**Course CRN:** Evening Class: CRN 120213 / Day Class: CRN 120430

### **Student Requirements**

**Students are responsible for** obtaining their **code books** prior to the first day of class. See the [Publication Effectivity](#) sheet for the required code books to prepare for the exam.

### **Course Location**

DTM Enterprises  
2527A Dupont  
Pasadena, TX 77503  
Phone 281.330.9542

**Course Fee:** \$995.00 Please reference [Payment and Refund Policy](#) prior to submitting application. Mail the application and fees to:

Make checks payable to: \_\_\_\_\_  
DTM Enterprises  
2603 Dupont  
Pasadena, TX 77503

### **Registration Form**

**Name:** \_\_\_\_\_ **e-mail address:** \_\_\_\_\_  
**Company:** \_\_\_\_\_ **Phone #** \_\_\_\_\_  
**Street:** \_\_\_\_\_  
**City:** \_\_\_\_\_ **State:** \_\_\_\_\_ **Zip Code** \_\_\_\_\_

### **About the Instructor**

David McGrath has been working in the industry for 30 years and instructing for the API 510, 570, 653 and AWS CWI courses for 10 years. Mr. McGrath has been on staff at two local colleges for the past 10 years and has developed very effective techniques for relaying the most complex issues. Mr. McGrath has associates degrees in management and welding, along with API 510, 570, 653 and American Welding Society CWI certifications.