



LEVEL EXAM SPECIFICATIONS

INTRODUCTION TO THE PIPELINE INDUSTRY, 3rd Edition

NCCER Overview

NCCER is a not-for-profit 501(c)(3) education foundation created in 1996 as The National Center for Construction Education and Research. It was developed with the support of more than 125 construction CEOs and various association and academic leaders who united to revolutionize training for the construction industry. Sharing the common goal of developing a safe and productive workforce, these companies created a standardized training and credentialing program for the industry.

NCCER develops standardized construction and maintenance curriculum and assessments with portable credentials. These credentials are tracked through NCCER's Registry System that allows organizations and companies to track the qualifications of their craft professionals and/or check the qualifications of possible new hires. NCCER's Registry System also assists craft professionals by maintaining their records in a secure database.

NCCER is headquartered in Alachua, Florida, and is affiliated with the University of Florida's M.E. Rinker, Sr. School of Construction Management.

Introduction to the Pipeline Industry – Overview

Introduces the foundational concepts required to safely work on and around pipelines. Key content includes basic tools, documentation, pneumatic and hydraulic equipment, communications, operations, and abnormal operating conditions.

Module Exam Guidelines

- May use a basic function, non-printing calculator
- No extra papers, books, notes or study materials are allowed
- The minimum passing score is 70

Study Materials

All NCCER written module exams are referenced to NCCER's curriculum listed in the content. You may order modules from Pearson (800.922.0579) or from NCCER's Online Catalog at www.nccer.org.

Credentials

NCCER will send appropriate credentials to the location designated by the accredited training sponsor for successful completions.

Registry

Module exam results will be maintained in NCCER's Registry and become a portable record of the candidate's training and assessment achievements.

Table of Contents:	Recommended Training Hours	Number of Exam Items	Performance Task Required?
66101-02 - Introduction to the Pipeline Industry	15	20	No
62104-02 - Tools of the Trade	7.5	30	Yes
62105-02 - Pipeline Documentation	5	10	Yes
67102-02 - Basic Pipeline Pneumatics and Equipment	10	25	Yes
60102-02 - Basic Pipeline Hydraulics and Equipment	10	15	Yes
60103-02 - Pipeline Communications	7.5	10	No
64106-02 - Pipeline Operations	40	25	No
62103-02 - Release Identification and Response	5	15	No
AOCFG-17 - Abnormal Operating Conditions Field & Gas†	5	20	No
AOCCC-17 - Abnormal Operating Conditions Control Center†	5	20	No
Total Number of Training Hours & Module Exam Questions:	182.5*	190	

**Includes 72.5 hours from Core*

†At least one of the AOC modules (AOCFG-17 or AOCCC-17) must be completed to receive a level credential

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