

# Construction Laborers Education, Apprenticeship & Training Fund of Minnesota & North Dakota 2010 Schedule



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# Course Descriptions

## SKILLS TRAINING

### Aerial Lift Training - 8 hours

Trainees will receive classroom instruction on applicable OSHA construction and Industry Standards. Trainees will demonstrate and be evaluated on the proper per-inspection procedures, safe operating skills, general maintenance of the aerial boom lift and the scissor lift.

### Blueprint Reading - 40 hours

This course introduces a trainee to basic blueprint and plan reading. It covers a combination of light commercial, commercial and highway prints, exposing the trainee to a variety of construction plans and blueprints.

### Concrete ICF / (Insulated Concrete Form Technologies) - 16 hours

This course provides trainees with the fundamentals of material handling, wall assembly, bracing, proper scaffolding techniques, and concrete safety. Trainees participate in extensive step-by-step hands-on training, combined with classroom instruction.

**Prerequisites:** Concrete Practices or at least 2 years of field experience

### Concrete Practices & Procedures - 40 hours

This training course covers many aspects of the concrete industry, including mix proportioning, mineral and chemical admixtures, forming systems, sub grade preparation, placing and curing of concrete. Trainees participate in extensive step-by-step hands-on training such as placing and vibrating concrete.

### Flagging / MNDOT - 8 hours

This course exposes trainees to the rules and responsibilities of flagging and basic understanding of traffic control devices and layouts. Each trainee will receive a Mn/DOT flagging handbook.

### Foreman Preparedness - 40 hours

This course provides a prospective foreman with leadership techniques utilized in the construction industry. It consists of instruction on communication techniques, construction math, job safety and hazard analysis, project organization and documentation, problem solving and human relations.

**Prerequisites:** Level 3 Apprentices and Journey Workers

### General Construction - 40 hours

This course provides a trainee with the fundamentals of the construction industry. It covers the following topics: gas, electric & pneumatic tools, materials recognition, flagging/traffic control, compaction, rigging & signaling, torch cutting and burning, and introductory construction math.

**\*Note:** Mandatory for all Apprentices

### Instruments - 40 hours

This course prepares an individual to perform the basic duties of grade checking, elevation setting, and various tasks associated with using instruments on building and highway heavy projects.

### Line & Grade - 40 hours

This course familiarizes a trainee with the fundamental skills needed to work with lasers, levels, transits and hand-held levels to perform grade checking, slope and ditch calculation, grid staking and layouts. It involves a combination of classroom lecture and demonstration with extensive hands-on training. It is highly recommended for highway heavy construction laborers.

**Prerequisites:** Successful completion of the Instrument course

### Mason Tending - 40 hours

This course provides a trainee with a thorough understanding of the duties and responsibilities of the mason tender such as: mortar mixing, scaffold usage, material handling, job site safety, block saw and hand tool safety and recognition.

### Pipelaying I – 40 hours

This course is an introductory course to the sewer and water industry. It covers utility line and grade considerations and basic procedures for the installation of gravity flow and pressure piping systems. It also exposes the trainee to pipe fusion techniques.

**Prerequisites:** General Construction

### Pipelaying II – 40 hours

This course covers advanced pipe laying techniques and math calculations for utility line and grade. It covers utility staking, utility testing procedures, sediment & erosion control, and a comprehensive look into crew responsibilities. Participants will also receive excavation and trenching safety, confined space awareness training, the Minnesota state plumbing code (pipelayer's card), and utility blue print reading.

**Prerequisites:** Pipelaying I

### Pipeline Safety - 40 hours

This course introduces the tasks associated with natural gas and petroleum pipeline construction. Trainees learn about proper locating techniques, site grading, fence building, pipe stringing, dewatering techniques, pipe preparation, pipe coating, leak detection, testing and cathodic protection.

### Plaster Tending - 40 hours

This course provides a trainee with a better understanding of the duties and responsibilities of the plaster tender such as: plaster mixing, material handling, job site safety, scaffold usage and hand tool safety and recognition.

### Remote Camera Inspection/Trenchless Pipe Renovation - 40 hours

This course covers the proper operation and maintenance of remote camera inspection equipment, jetting and pipe cleaning techniques, various pipe and manhole relining and replacement methods, and the use of remote cutters for reinstating services in lined pipe.

**Prerequisites:** Successful completion of Pipelaying I & II or at least 2 years of field experience in pipelaying

### Rigging and Signaling - 24 hours

In this class a laborer will learn how to successfully and safely perform rigging procedures through the use of OSHA safety principles. This course will cover advanced math for rigging problems such as volumes and weight calculation, sling tension, and center of gravity formulas. We will also cover rigging equipment with the use of signaling and hands on training.

### Scaffold Erecting - 40 hours

This course provides a thorough base knowledge of safe and efficient scaffold erection of various scaffold types such as: system scaffold, rolling tower scaffold, tube and clamp, and welded tubular frame scaffold. It also addresses covering and sheltering techniques for mason scaffold. A trainee receives a scaffold competent person card upon successful completion of the course by achieving 80% or better on the exam.

### Torch Cutting/Demolition Safety - 16 hours

This course covers torch set-up, safety, and hands-on training in cutting for demolition.

### Welding/Air Arc - 200 hours

This course is a combined welding course. Torch Cutting covers various types of demolition torches, demolition safety in regards to torch operation and includes hands-on training. Trainees also receive an introduction to air arc cutting. A trainee receives 5 welding credits from the state vocational system upon successful course completion. Trainees demonstrating advanced proficiency may test for welding certifications.

## ENVIRONMENTAL TRAINING

### Asbestos Air Sampling - 16 hours

This course is designed for Asbestos Workers and Supervisors who wish to collect air samples in accordance with MDH regulations.

**\*Note:** Registration through your Local Union

### Asbestos Abatement Training

Asbestos Worker Initial - 32 hours

Asbestos Worker Refresher - 8 hours, renewed annually

Asbestos Contractor/Supervisor Initial - 40 hours

Asbestos Contractor/Supervisor Refresher – 8 hours, renewed annually

Asbestos training is offered year-round and is a recognized demolition practice by OSHA and the Laborers Union. Training complies with Minnesota Department of Health regulations for persons performing Asbestos work in the State of Minnesota. Individuals desiring to work asbestos in the state of Minnesota must:

Workers: Prove 1,000 hours of construction experience

Supervisors: Prove 2,000 hours of construction experience

Certification in the state of Minnesota requires a picture and a state fee.

**\*Note:** Registration through your Local Union

### Hazwoper Training - 40 hours

Hazwoper Initial – 40 hours

Hazwoper Refresher – 8 hours, renewed annually

This course covers 29 CFR 1910.120/29, CFR 1926.65, and Hazardous Waste Operation Worker Training (HAZWOPER). It consists of a combination of 30 classroom hours and 10 hands-on training hours.

### Lead Training

Lead Worker Initial - 24 hours

Lead Worker Refresher - 8 hours, renewed annually

Lead Supervisor Initial - 32 hours

Lead Supervisor Refresher – 8 hours, renewed annually

Training complies with Minnesota Department of Health regulations for persons performing Lead work in the State of Minnesota. Only supervisors desiring to work Lead must prove 1,000 hours of related work experience. A state fee required for certification in Minnesota.

**\*Note:** Registration through your Local Union

## SAFETY TRAINING

### CPR/First Aid - 8 hours

The Training Center offers CPR and Emergency First Aid training.

### Excavation/Confined Space Awareness - 8 hours

This course introduces trainees to the hazards and responsibilities of working in and around excavations.

### Mine Safety/Health Administration (MSHA) - 8 hours

This course is a yearly refresher course on Mine Safety/Health Administration rules and regulations. Laborers must maintain a current certification to work on mine property.

**Prerequisites:** Successful completion of Safety Week with MSHA New Miner Training

### OSHA 30 - 30 hours

This course instructs a trainee in the Code of Federal Regulations (CFR) for construction. It outlines the basics of OSHA, its mission in protecting the worker and covers ten different subparts of the OSHA standards.

### Rigging & Signaling - 24 hours

In this class a laborer will learn how to successfully and safely perform rigging procedures through the use of OSHA safety principles. This course will cover advanced math for rigging problems such as volumes and weight calculations, sling tension, and center of gravity formulas. We will also cover rigging equipment with the use of signaling and hands on training.

### Safety Week – 40 hours

This is an intensive safety course that covers the OSHA 30, fall protection, scaffold awareness, confined space with fire & hole watch, lead & asbestos awareness, and CPR/First Aid training.

**\*Note:** Mandatory for all Apprentices

## CURSOS EN ESPAÑOL

### Construcción General - 40 horas

Este curso provee de un aprendizaje de los fundamentos de la industria de construcción. Cubre los asuntos siguientes: herramientas de gas, eléctricas y neumáticas, reconocimiento de los materiales, control de tráfico/Abanderado, compacción, aparejo y señalar, soplete y corte, e introducción a matemáticas de la construcción.

**\*Nota:** Obligatorio para todos los aprendices

### El Entrenamiento de la Disminución del Asbesto

Inicial del Trabajador de Asbesto - 32 horas

Repaso de Asbesto del Trabajador - 8 horas  
anualmente renovada

Entrenamiento del asbesto se ofrece a lo largo de todo el año y es una práctica reconocida de la demolición al lado de OSHA y de la unión de los trabajadores. El entrenamiento se conforma con las regulaciones del departamento de Salud de Minnesota para las personas que realizan el trabajo de asbesto en el estado de Minnesota. Los individuos que desean trabajar con el asbesto en el estado de Minnesota deben:

**\*Trabajadores:** Pruebe a 1.000 horas de experiencia en la construcción

El estado de Minnesota requieren una declaración jurada terminada, un foto y un honorario.

**\*Nota:** Registro a través de su unión local

### Seguridad de Líneas de Gasducto / Oleoducto - 40 horas

Este curso introduce las tareas asociadas con la construcción de la tubería del gas natural y del petróleo. Los estudiantes aprenden sobre la preparación apropiada, localizar, la alineación Gradación, revestimiento de tubería, la fusión de La pipa plástica, reparaciones de fugas, hacer puntura y la protección catódica.

### Semana de Seguridad - 40 horas

Este es un curso intensivo de seguridad que cubre el OSHA 30, la protección de la caída, el conocimiento del andamio, el espacio confinado con el vigilancia del fuego y del excavación, el plomo y el conocimiento del asbesto, y entrenamiento de RCP/ Primeros Auxilios.

**\*Nota:** Obligatorio para todos los aprendices

# Training Schedule At A Glance

## Aerial Lift Training

Mar 22-23, 2010 — (Eves)  
Mar 22, 2010 — Mon  
Mar 23, 2010 — Tue  
Mar 24, 2010 — Wed  
Mar 24-25, 2010 — (Eves)  
Mar 25, 2010 — Thu  
Mar 26, 2010 — Fri

## Asbestos Air Sampling

Feb 1-2, 2010 — Mon-Tue  
Mar 1-2, 2010 — Mon-Tue  
Apr 12-13, 2010 — Mon-Tue  
Jun 1-2, 2010 — Tue-Wed  
Nov 22-23, 2010 — Mon-Tue  
Dec 20-21, 2010 — Mon-Tue

## Asbestos Contractor/ Supervisor Initial

Jan 4-8, 2010 — (Bismarck) Mon-Fri  
Jan 18-22, 2010 — Mon-Fri  
Feb 15-19, 2010 — Mon-Fri  
Mar 15-19, 2010 — Mon-Fri  
Apr 26-30, 2010 — Mon-Fri  
Oct 4-8, 2010 — Mon-Fri  
Nov 15-19, 2010 — Mon-Fri  
Dec 13-17, 2010 — Mon-Fri

## Asbestos Contractor/ Supervisor Refresher

Jan 22, 2010 — Fri  
Feb 5, 2010 — Fri  
Feb 20, 2010 — Sat  
Mar 6, 2010 — Sat  
Mar 20, 2010 — Sat  
Apr 10, 2010 — (Duluth) Sat  
Apr 10, 2010 — Sat  
Apr 30, 2010 — Fri  
May 21, 2010 — Fri  
Jun 18, 2010 — Fri  
Jul 9, 2010 — Fri  
Aug 7, 2010 — Sat  
Sep 10, 2010 — (Duluth) Fri  
Oct 1, 2010 — Fri  
Oct 9, 2010 — ( Fargo) Sat  
Oct 16, 2010 — (Rochester) Sat  
Oct 30, 2010 — Sat  
Nov 13, 2010 — Sat  
Nov 20, 2010 — (Virginia) Sat  
Dec 11, 2010 — Sat  
Dec 23, 2010 — Thu

## Asbestos Worker Initial

Jan 11-14, 2010 — Mon-Thu  
Jan 25 - Feb 4, 2010 — (Eves)  
Feb 22-25, 2010 — Mon-Thu  
Mar 29 - Apr 1, 2010 — Mon-Thu  
Apr 19-22, 2010 — Mon-Thu  
May 3-6, 2010 — (Spanish)\* Mon-Thu  
May 10-13, 2010 — Mon-Thu  
Jun 1-4, 2010 — Tue-Fri  
Jun 14-17, 2010 — Mon-Thu  
Jul 12-15, 2010 — Mon-Thu  
Aug 2-12, 2010 — (Eves)  
Aug 16-19, 2010 — Mon-Thu  
Sep 20-23, 2010 — (Spanish)\* Mon-Thu  
Oct 11-14, 2010 — Mon-Thu  
Nov 8-11, 2010 — Mon-Thu  
Nov 29 - Dec 2, 2010 — (Spanish)\* M-Thu  
Dec 20-23, 2010 — Mon-Thu

## Asbestos Worker Refresher

Jan 9, 2010 — (Virginia) Sat  
Jan 9, 2010 — Sat  
Jan 9, 2010 — (Bismarck) Sat  
Jan 15, 2010 — Fri  
Feb 6, 2010 — Sat  
Feb 26, 2010 — (Spanish)\* Fri  
Mar 6, 2010 — Sat  
Mar 6, 2010 — (Duluth) Sat  
Mar 20, 2010 — Sat  
Apr 2, 2010 — (St Cloud) Fri  
Apr 2, 2010 — Fri  
Apr 9, 2010 — (Spanish)\* Fri  
Apr 10, 2010 — (Spanish)\* Sat  
May 1, 2010 — (Virginia) Sat  
May 7, 2010 — (Spanish)\* Fri  
May 14, 2010 — Fri  
Jun 4, 2010 — Fri  
Jun 18, 2010 — Fri  
Jul 9, 2010 — (Bismarck) Fri  
Jul 9, 2010 — (Spanish)\* Fri  
Jul 9, 2010 — Fri  
Aug 7, 2010 — Sat  
Sep 25, 2010 — Sat  
Sep 25, 2010 — (Spanish)\* Sat  
Oct 16, 2010 — Sat  
Nov 12, 2010 — Fri  
Dec 3, 2010 — (Spanish)\* Fri  
Dec 11, 2010 — Sat

## Blueprint Reading

Jan 11-15, 2010 — Mon-Fri  
Jan 18-22, 2010 — (Bismarck) Mon-Fri  
Feb 15-19, 2010 — Mon-Fri  
Feb 15 - Mar 2, 2010 — (Eves)  
Mar 22-26, 2010 — Mon-Fri  
Apr 12-16, 2010 — (Virginia) Mon-Fri  
Apr 26-30, 2010 — (Grand Rapids) M-F  
May 17-21, 2010 — Mon-Fri  
Jun 21-25, 2010 — Mon-Fri  
Jul 19-23, 2010 — Mon-Fri  
Aug 23 - Sep 8, 2010 — (Eves)  
Aug 23-27, 2010 — Mon-Fri  
Oct 18-22, 2010 — Mon-Fri  
Nov 15-19, 2010 — Mon-Fri  
Dec 13-17, 2010 — Mon-Fri

## Concrete ICF (Insulated Form Technologies)

Jan 11-14, 2010 — (Eves)  
Feb 1-2, 2010 — Mon-Tue  
Mar 15-16, 2010 — Mon-Tue  
May 17-18, 2010 — Mon-Tue  
Jun 21-24, 2010 — (Eves)  
Oct 4-5, 2010 — Mon-Tue  
Nov 22-23, 2010 — Mon-Tue  
Dec 20-21, 2010 — Mon-Tue

## Concrete Practices & Procedures

Jan 4-8, 2010 — Mon-Fri  
Feb 15-19, 2010 — Mon-Fri  
Mar 8-12, 2010 — Mon-Fri  
Apr 19-23, 2010 — Mon-Fri  
May 10-14, 2010 — Mon-Fri  
Jun 21-25, 2010 — Mon-Fri  
Jul 12-27, 2010 — (Eves)  
Jul 19-23, 2010 — Mon-Fri  
Aug 30 - Sep 3, 2010 — Mon-Fri  
Sep 27 - Oct 1, 2010 — Mon-Fri  
Oct 25-29, 2010 — Mon-Fri  
Dec 6-10, 2010 — Mon-Fri

## Confined Space

Jan 8, 2010 — Fri  
Feb 5, 2010 — Fri  
Feb 18, 2010 — (Virginia) Thu  
Mar 5, 2010 — Fri  
Mar 11, 2010 — (Bemidji) Thu  
Mar 18, 2010 — (Duluth) Thu  
Apr 8, 2010 — (Grand Rapids) Thu  
Apr 9, 2010 — Fri  
Apr 15, 2010 — (Duluth) Thu  
May 7, 2010 — Fri  
Jun 25, 2010 — Fri  
Jul 16, 2010 — Fri  
Aug 27, 2010 — Fri  
Sep 17, 2010 — Fri  
Oct 8, 2010 — Fri  
Nov 5, 2010 — Fri  
Dec 3, 2010 — Fri  
Dec 16, 2010 — (Duluth) Thu

## Confined Space / Fire

Feb 11, 2010 — (Bismarck) Thu  
May 14, 2010 — (Duluth) Fri

## CPR / First Aid

Jan 15, 2010 — Fri  
Jan 29, 2010 — Fri  
Feb 12, 2010 — (Bismarck) Fri  
Feb 12, 2010 — Fri  
Feb 19, 2010 — (Virginia) Fri  
Feb 26, 2010 — Fri  
Mar 2, 2010 — (St Cloud) Tue  
Mar 5, 2010 — (St Cloud) Fri  
Mar 12, 2010 — (Bemidji) Fri  
Mar 19, 2010 — Fri  
Mar 19, 2010 — (Duluth) Fri  
Apr 9, 2010 — Fri  
Apr 16, 2010 — (Duluth) Fri  
Apr 23, 2010 — Fri  
May 14, 2010 — Fri  
Jun 18, 2010 — Fri  
Jul 16, 2010 — Fri  
Aug 27, 2010 — Fri  
Sep 17, 2010 — Fri  
Oct 15, 2010 — Fri  
Nov 24, 2010 — Wed  
Dec 17, 2010 — Fri  
Dec 17, 2010 — (Duluth) Fri  
Dec 23, 2010 — Thu

## Excavation/Confined Space

### Awareness

Jan 20, 2010 — Wed  
Jan 22, 2010 — Fri  
Feb 19, 2010 — Fri  
Feb 24, 2010 — Wed  
Mar 1, 2010 — (St Cloud) Mon  
Mar 3, 2010 — (St Cloud) Wed  
Mar 12, 2010 — Fri  
Mar 31, 2010 — Wed  
May 5, 2010 — Wed  
May 13, 2010 — (Duluth) Thu  
Jun 23, 2010 — Wed  
Nov 10, 2010 — Wed  
Dec 15, 2010 — Wed

## Flagging / MNDOT

Jan 15, 2010 — Fri  
Feb 18, 2010 — (Virginia) Thu  
Mar 11, 2010 — (Bemidji) Thu  
Mar 19, 2010 — Fri  
Apr 8, 2010 — (Grand Rapids) Thu

Apr 15, 2010 — (Duluth) Thu  
May 7, 2010 — Fri  
Jun 18, 2010 — Fri  
Jul 16, 2010 — Fri  
Oct 22, 2010 — Fri  
Nov 19, 2010 — Fri  
Dec 17, 2010 — Fri

## Foreman Preparedness

Jan 25-29, 2010 — Mon-Fri  
Mar 8-12, 2010 — Mon-Fri  
Apr 12-16, 2010 — Mon-Fri  
May 17-21, 2010 — Mon-Fri  
Oct 18-22, 2010 — Mon-Fri  
Nov 15-19, 2010 — Mon-Fri

## General Construction

Jan 11-15, 2010 — Mon-Fri  
Jan 18-22, 2010 — Mon-Fri  
Jan 25 - Feb 9, 2010 — (Eves)  
Feb 1-5, 2010 — (Spanish)\* Mon-Fri  
Feb 8-12, 2010 — Mon-Fri  
Feb 22-26, 2010 — Mon-Fri  
Mar 1-5, 2010 — Mon-Fri  
Mar 8-23, 2010 — (Eves)  
Mar 15-19, 2010 — Mon-Fri  
Mar 22-26, 2010 — Mon-Fri  
Apr 5-9, 2010 — Mon-Fri  
Apr 12-16, 2010 — (Spanish)\* Mon-Fri  
Apr 19 - May 4, 2010 — (Eves)  
Apr 26-30, 2010 — Mon-Fri  
May 3-7, 2010 — Mon-Fri  
May 17-21, 2010 — Mon-Fri  
May 24-28, 2010 — Mon-Fri  
Jun 14-29, 2010 — (Eves)  
Jun 14-18, 2010 — Mon-Fri  
Jun 28 - Jul 2, 2010 — Mon-Fri  
Jul 12-16, 2010 — Mon-Fri  
Jul 26-30, 2010 — Mon-Fri  
Aug 2-17, 2010 — (Eves)  
Aug 23-27, 2010 — Mon-Fri  
Sep 13-28, 2010 — (Eves)  
Sep 20-24, 2010 — Mon-Fri  
Oct 4-8, 2010 — Mon-Fri  
Oct 18-22, 2010 — Mon-Fri  
Oct 25 - Nov 9, 2010 — (Eves)  
Nov 1-5, 2010 — Mon-Fri  
Nov 15-19, 2010 — Mon-Fri  
Nov 29 - Dec 3, 2010 — Mon-Fri  
Dec 13-17, 2010 — Mon-Fri

## Hazwoper Initial Training

Jan 4-8, 2010 — (Virginia) Mon-Fri  
Jan 25-29, 2010 — (Duluth) Mon-Fri  
Feb 1-5, 2010 — Mon-Fri  
Mar 1-5, 2010 — Mon-Fri  
Mar 8-23, 2010 — (Eves)  
Mar 22-26, 2010 — (Grand Rapids) M-F  
Apr 5-9, 2010 — Mon-Fri  
May 3-7, 2010 — Mon-Fri  
Jun 28 - Jul 2, 2010 — Mon-Fri  
Aug 2-6, 2010 — Mon-Fri  
Sep 13-28, 2010 — (Eves)  
Oct 4-8, 2010 — Mon-Fri  
Nov 1-5, 2010 — Mon-Fri  
Dec 6-10, 2010 — Mon-Fri

### [Hazwoper Refresher](#)

Jan 9, 2010 — (St Cloud) Sat  
Jan 9, 2010 — (Virginia) Sat  
Jan 23, 2010 — Sat  
Jan 23, 2010 — (Bismarck) Sat  
Jan 30, 2010 — (Duluth) Sat  
Feb 12, 2010 — Fri  
Feb 26, 2010 — Fri  
Mar 4, 2010 — (St Cloud) Thu  
Mar 6, 2010 — (St Cloud) Sat  
Mar 19, 2010 — Fri  
Mar 27, 2010 — Sat  
Mar 27, 2010 — (Grand Rapids) Sat  
Apr 2, 2010 — Fri  
Apr 16, 2010 — Fri  
May 7, 2010 — Fri  
Jun 26, 2010 — Sat  
Jul 24, 2010 — Sat  
Sep 18, 2010 — Sat  
Oct 15, 2010 — Fri  
Nov 20, 2010 — Sat  
Dec 10, 2010 — Fri

### [Instruments](#)

Jan 18-22, 2010 — Mon-Fri  
Feb 22-26, 2010 — Mon-Fri  
Mar 29 - Apr 13, 2010 — (Eves)  
Apr 19-23, 2010 — Mon-Fri  
May 17-21, 2010 — Mon-Fri  
Jul 19-23, 2010 — Mon-Fri  
Sep 13-17, 2010 — Mon-Fri  
Nov 8-12, 2010 — Mon-Fri  
Dec 13-17, 2010 — Mon-Fri

### [Lead Supervisor Initial Training](#)

Feb 8-11, 2010 — Mon-Thu  
Mar 8-11, 2010 — Mon-Thu  
Dec 6-9, 2010 — Mon-Thu

### [Lead Supervisor Refresher](#)

Feb 12, 2010 — Fri  
Mar 13, 2010 — Sat  
Sep 10, 2010 — Fri  
Dec 10, 2010 — Fri

### [Lead Worker Initial](#)

Jan 18-20, 2010 — Mon-Wed  
Jun 1-3, 2010 — Tue-Thu  
Nov 22-24, 2010 — Mon-Wed  
Dec 27-29, 2010 — Mon-Wed

### [Lead Worker Refresher](#)

Jan 22, 2010 — Fri  
Mar 12, 2010 — Fri  
Jun 4, 2010 — Fri  
Nov 24, 2010 — Wed

### [Line & Grade](#)

Jan 25-29, 2010 — Mon-Fri  
Mar 8-12, 2010 — Mon-Fri  
Apr 26-30, 2010 — Mon-Fri  
May 10-25, 2010 — (Eves)  
May 24-28, 2010 — Mon-Fri  
Jul 26-30, 2010 — Mon-Fri  
Sep 20-24, 2010 — Mon-Fri  
Nov 15-19, 2010 — Mon-Fri

### [Mason Tending](#)

Jan 11-15, 2010 — Mon-Fri  
Mar 29 - Apr 2, 2010 — Mon-Fri

May 3-7, 2010 — Mon-Fri  
Jun 21-25, 2010 — Mon-Fri  
Jul 26-30, 2010 — Mon-Fri  
Sep 13-17, 2010 — Mon-Fri  
Oct 4-19, 2010 — (Eves)  
Nov 8-12, 2010 — Mon-Fri

### [Mine Safety/Health Administration](#)

Jan 23, 2010 — (Virginia) Sat  
Feb 20, 2010 — (Virginia) Sat  
Mar 13, 2010 — (Bemidji) Sat  
Mar 20, 2010 — (Virginia) Sat  
Apr 17, 2010 — (Virginia) Sat  
Apr 17, 2010 — (Duluth) Sat  
May 15, 2010 — (Duluth) Sat  
May 22, 2010 — (Virginia) Sat  
Jun 19, 2010 — (Virginia) Sat  
Aug 21, 2010 — (Virginia) Sat  
Sep 18, 2010 — (Virginia) Sat  
Oct 23, 2010 — (Virginia) Sat  
Nov 20, 2010 — (Virginia) Sat  
Dec 4, 2010 — (Duluth) Sat  
Dec 18, 2010 — (Virginia) Sat

### [OSHA 30](#)

Jan 18-20, 2010 — Mon-Wed  
Feb 22-24, 2010 — Mon-Wed  
Apr 12-14, 2010 — Mon-Wed  
May 24-26, 2010 — Mon-Wed  
Nov 1-3, 2010 — Mon-Wed  
Dec 20-22, 2010 — Mon-Wed

### [Pipe Fusion](#)

Jan 21, 2010 — Thu  
Feb 25, 2010 — Thu  
Mar 29-30, 2010 — (Eves)  
Apr 15, 2010 — Thu  
May 6, 2010 — Thu  
Nov 22, 2010 — Mon  
Dec 20, 2010 — Mon

### [Pipelaying I](#)

Jan 4-8, 2010 — Mon-Fri  
Jan 11-15, 2010 — Mon-Fri  
Feb 8-12, 2010 — Mon-Fri  
Feb 15-19, 2010 — Mon-Fri  
Mar 15-19, 2010 — Mon-Fri  
Mar 22-26, 2010 — Mon-Fri  
Apr 19-23, 2010 — Mon-Fri  
Apr 26-30, 2010 — Mon-Fri  
May 24-28, 2010 — Mon-Fri  
Jun 14-18, 2010 — Mon-Fri  
Oct 25 - Nov 9, 2010 — (Eves)  
Oct 25-29, 2010 — Mon-Fri  
Nov 1-5, 2010 — Mon-Fri  
Nov 29 - Dec 3, 2010 — Mon-Fri  
Dec 6-10, 2010 — Mon-Fri

### [Pipelaying II](#)

Jan 18-22, 2010 — Mon-Fri  
Feb 22-26, 2010 — Mon-Fri  
Mar 29 - Apr 2, 2010 — Mon-Fri  
May 3-7, 2010 — Mon-Fri  
Jun 21-25, 2010 — Mon-Fri  
Nov 8-12, 2010 — Mon-Fri  
Dec 13-17, 2010 — Mon-Fri

### [Pipeline Safety](#)

Jan 25-29, 2010 — Mon-Fri  
Mar 1-5, 2010 — Mon-Fri

Apr 5-9, 2010 — Mon-Fri  
May 10-14, 2010 — Mon-Fri  
Jun 28 - Jul 2, 2010 — Mon-Fri  
Jul 19-23, 2010 — Mon-Fri  
Aug 30 - Sep 3, 2010 — Mon-Fri  
Oct 18-22, 2010 — Mon-Fri  
Nov 15-19, 2010 — Mon-Fri

### [Plaster Tending](#)

Feb 8-12, 2010 — Mon-Fri  
Mar 29 - Apr 2, 2010 — Mon-Fri

### [Remote Camera Inspection/Trenchless Pipe Renovation](#)

May 10-14, 2010 — Mon-Fri  
Jul 12-16, 2010 — (Bismarck) Mon-Fri  
Oct 18-22, 2010 — Mon-Fri

### [Rigging & Signaling](#)

Feb 1-3, 2010 — Mon-Wed  
Mar 3-5, 2010 — Wed-Fri  
Apr 14-16, 2010 — Wed-Fri  
Jun 1-3, 2010 — Tue-Thu  
Nov 22-24, 2010 — Mon-Wed

### [Safety Week Training](#)

Jan 4-8, 2010 — Mon-Fri  
Jan 4-19, 2010 — (Eves)  
Jan 11-15, 2010 — Mon-Fri  
Jan 25-29, 2010 — Mon-Fri  
Feb 1-5, 2010 — Mon-Fri  
Feb 8-12, 2010 — (Bismarck) Mon-Fri  
Feb 8-12, 2010 — (Spanish)\* Mon-Fri  
Feb 15-19, 2010 — Mon-Fri  
Feb 15-19, 2010 — (Virginia) Mon-Fri  
Feb 15 - Mar 2, 2010 — (Eves)  
Feb 22-26, 2010 — Mon-Fri  
Mar 1-5, 2010 — Mon-Fri  
Mar 8-12, 2010 — Bemidji Mon-Fri  
Mar 8-12, 2010 — Mon-Fri  
Mar 15-19, 2010 — Mon-Fri (Duluth)  
Mar 29 - Apr 2, 2010 — Mon-Fri  
Mar 29 - Apr 13, 2010 — (Eves)  
Apr 5-9, 2010 — Mon-Fri  
Apr 5-9, 2010 — (Grand Rapids) M-F  
Apr 12-16, 2010 — (Duluth) Mon-Fri  
Apr 19-23, 2010 — Mon-Fri  
Apr 26-30, 2010 — Mon-Fri  
May 10-14, 2010 — Mon-Fri  
May 10-25, 2010 — (Eves)  
May 17-21, 2010 — Mon-Fri  
Jun 14-18, 2010 — Mon-Fri  
Jun 21-25, 2010 — Mon-Fri  
Jul 12-16, 2010 — Mon-Fri  
Jul 12-27, 2010 — (Eves)  
Jul 26-30, 2010 — Mon-Fri  
Aug 2-6, 2010 — Mon-Fri  
Aug 23 - Sep 8, 2010 — (Eves)  
Aug 23-27, 2010 — Mon-Fri  
Aug 30 - Sep 3, 2010 — Mon-Fri  
Sep 13-17, 2010 — Mon-Fri  
Sept 27 - Oct 1, 2010 — Mon-Fri  
Oct 4-19, 2010 — (Eves)  
Oct 11-15, 2010 — Mon-Fri  
Oct 25-29, 2010 — Mon-Fri  
Nov 8-12, 2010 — Mon-Fri  
Nov 15-19, 2010 — Mon-Fri  
Nov 29 - Dec 3, 2010 — Mon-Fri  
Nov 29 - Dec 14, 2010 — (Eves)  
Dec 6-10, 2010 — Mon-Fri  
Dec 13-17, 2010 — (Duluth) M-F

### [Scaffold Erecting](#)

Jan 4-8, 2010 — Mon-Fri  
Feb 8-12, 2010 — Mon-Fri  
Mar 15-19, 2010 — Mon-Fri  
Apr 5-9, 2010 — (Bismarck) Mon-Fri  
Apr 19-23, 2010 — Mon-Fri  
Apr 19 - May 4, 2010 — (Eves)  
May 24-28, 2010 — Mon-Fri  
Jun 28 - Jul 2, 2010 — Mon-Fri  
Aug 2-6, 2010 — Mon-Fri  
Aug 30 - Sep 3, 2010 — Mon-Fri  
Oct 11-15, 2010 — Mon-Fri  
Nov 8-12, 2010 — Mon-Fri  
Nov 29 - Dec 14, 2010 — (Eves)  
Dec 6-10, 2010 — Mon-Fri

### [Torch Cutting/Demolition Safety](#)

Jan 4-7, 2010 — (Eves)  
Feb 3-4, 2010 — Wed-Thu  
Mar 17-18, 2010 — Wed-Thu  
Apr 26-27 2010 — (Spanish)\* M-Tue  
May 19-20, 2010 — Wed-Thu  
Jun 14-17, 2010 — (Eves)  
Oct 6-7, 2010 — Wed-Thu  
Nov 22-23, 2010 — Mon-Tue  
Dec 20-21, 2010 — (Spanish)\* M-Tue

### [Welding/Air Arc](#)

Jan 4 - Feb 5, 2010 — Mon-Fri  
Feb 8 - Mar 12, 2010 — Mon-Fri  
Mar 15 - Apr 16, 2010 — Mon-Fri  
Oct 18 - Nov 19, 2010 — Mon-Fri  
Nov 22 - Dec 29, 2010 — Mon-Fri

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## **REGISTRATION**

- Contact Registration at (651) 653-6710 for all courses except Asbestos & Lead
- Contact your Local Union to register for Asbestos & Lead courses
- Note to Contractors: Special course scheduling may be available. Some classes may require as much as three months advance notice. Please contact the Training Director for more information at (651) 653-6710

## **DIRECTIONS**

### ***FROM THE SOUTH***

Take 35E North to County Road 14 (Hugo/Centerville) Exit #123. Turn right at the top of the ramp, and go approximately ¼ mile. The Training Center is on the right-hand side.

### ***FROM THE NORTH***

Take 35E South to County Road 14 (Hugo/Centerville) Exit #123. Turn left at the top of the ramp and go approximately ¼ mile. The Training Center is on the right-hand side.

## **CLASS SCHEDULE**

### ***Days - Skills/Safety/Environmental:***

Day classes begin promptly at 7:00 am  
Day class end times vary based upon the course

### ***Evenings - Skills/Safety/Environmental:***

Evening classes are Monday – Thursday  
From 5:00 pm – 9:00 pm

## **CLASS CANCELLATION**

Cancellations are announced on Kare 11 News and [www.kare11.com](http://www.kare11.com) if classes are cancelled due to weather.

## **LODGING/STIPENDS**

Trainees living outside a 75-mile radius by zip code, qualify for a hotel room and a stipend. Trainees share a room with another trainee at the White Bear Country Inn and Suites Hotel located at: 4940 Hwy 61, White Bear Lake, MN 55110, (651) 429-5393.

## **VENDING**

A lunch/break room area contains vending machines, microwaves and refrigerators. No food service is available. Smoking is allowed in designated areas only.

## **ATTIRE**

Proper classroom attire is expected. You must have long pants, shirts with sleeves and work boots. Come prepared to work inside and outside. Hard hats and safety glasses will be provided. Any trainee improperly dressed will not be permitted to attend class.

## **CONSTRUCTION LABORERS' EDUCATION, APPRENTICESHIP AND TRAINING FUND OF MINNESOTA AND NORTH DAKOTA**

2350 Main Street, Lino Lakes, MN 55038  
Phone: (651) 653-6710 Fax: (651) 653-9682  
Toll Free: 1-888-758-6466  
[www.Ltcmn.org](http://www.Ltcmn.org)

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