INDIANA LABORERS' TRAINING TRUST FUND WINTER TRAINING SCHEDULE - BEDFORD, INDIANA NOVEMBER 4, 2024 - MAY 1, 2025

Mailing Address: P.O. Box 758 Bedford, IN 47421 Physical Address: 439 Patton Hill Rd. Bedford, IN 47421

Scheduled Classes are shaded in black

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TRAINING HOURS: MONDAY - THURSDAY 7:30AM - 6:00PM E.S.T.

COMPREHENSIVE JOB SKILL TRAINING CLASSES - BEDFORD

Asbestos Abatement Training (40 Hours) IDEM Accredited

- Health effects-lecture
- 2. Respiratory protection-lecture & hands-
- Protective clothing-lecture & hands-on
- Setting up decontamination unit
- Waste disposal-lecture & hands-on
- Methods of minimizing exposure-
- Medical surveillance-lecture
- Technical aspects of air sampling-
- Supervisory requirements

Basic Construction Math (40 Hours)

- Addition, subtraction, multiplication and division of whole numbers, mix numbers, decimals and fractions
- Convert between decimals and common fractions
- Use of the pocket calculator
- Read a rule and measure
- Learning Const. Math formulas

Introduction to Concrete (40 Hours)

- Safety of Concrete & Properties
- Sub grade for Concrete
- Concrete Forming
- Forming Curb & Gutter
- Pouring Curb & Gutter
- Concrete Pouring & Finishing
- Specialized Hand Tools

Decorative Concrete (40 Hours)

- 1.Specialty Finishes
- 2. Exposing aggregate in concrete 3. Colored concrete finishing techniques
- 4. Stenciling
- 5. Stamping
- 6. Factors affecting stained concrete
- 7. Spray to finish
- 8. Decorative finishes Hands on

Cutting/Burning/Welding (40 Hours)

- Oxy-Acetylene cutting 2. Burning bar (lance)
- Fire prevention & control
- 4. Petrogen
- 5. Setting up equipment
- Welding machine & accessories 6.
- Fundamental welding positions flat String bead, butt weld, lap weld, tee Fillet & multiple pass fillet

Foreman Preparedness (40 Hours)

- Communications
- Construction Math 2.
- Project organization & documentation 3.
- Health & safety recognition
- 5. Dealing with people Problem solving
- Layout with instruments

General Construction 1 & 2 (80 Hours)

- Safety on Scaffold
- Tools & material recognition
- Power tools & Chain Saws 3.
- 4. Compaction
- 5. Rigging & Signaling
- Cutting & burning
- Introductory Construction Math
- 8. Powder Actuated Tool
- Introduction to Concrete

Hoisting & Rigging (40 Hours)

- Hoisting & Rigging & Crane Safety
- Basic Math for Hoisting & Rigging
- 3. Rigging Hardware & Slings
 - Signaling
 - **OSHA** Qualifications Requirement for Hoisting-Rigging & Signaling

Hazardous Waste Worker Training (40 Hours)

- 1. Hazard recognition
- 2. Health effects
- 3. Personal protective equipment
- 4. Decontamination
- 5. Site safety & health plans 6. Safe handling techniques
- 7. Safe sampling & air monitoring
- 8. Superfund community relations
- 9. Legal rights
- 10 Confined Space

Hydro-Mobile Scaffolding (40 Hours)

- 1. Forklift Operation Safety (Part One)
- 2. Scaffold Orientation Safety
- 3. Basic set up and operations of Hydraulic Scaffolding

Infection Control Risk Assessment (ICRA), GHS Hazard Com. (40 Hours)

- 1. Introduction to infection control & the
- hospital environment 2. Methods & processes to prevent the
- spread of infections during the renovation, demolition and construction of health care facilities.
- 3. Ventilation & environmental controls
- 4. Construction of infection control barriers and enclosure areas
- 5. Contamination control 6. Dust and debris control
- 7. GHS Hazard Communication

Instrument Orientation (40 Hours)

- 1. Basic Math Conversions 2. Basic Survey Procedures
- 3. Laser Operator Training & Safety
- 4. Instruments

OSHA Construction Safety, First Aid & CPR, (40 Hours)

- 1. Dept. of Labor, OSHA-10 hr. Construction Safety Course
- National Safety Council-First Aid & CPR
- Silica Standards
- Traffic Control (Certified Flagger)

OSHA Construction Safety (30 Hours)

1. Dept. of Labor, OSHA 30 hr. Construction Safety Course.

Introduction to Pipelaying (40 Hours)

- 1.Trench & Excavation 2.Confined Space Awareness
- 3.Back Injury Prevention
- 4. Hoisting/Rigging Basics
- 5.Ply Pipe Fusion 6.Basic Construction Math
- 7.Pressure Pipe Laying 8. Gravity Flow Systems

Print Reading-Building & Trades (40 Hours)

- 1. Heavy Commercial Construction Print Reading-Highway & Bridge (40 Hours)
- 1. Highway & bridge plan reading as designed by the State Highway Commission

Scaffold Builder (40 Hours)

- 1. Scaffold User Safety
- 2. Scaffold Building Tools and Personal Protective Equipment (PPE)
- 3. Building Frame Scaffold 4. Tube and Clamp Scaffold
- 5. System Scaffold

Work Zone Sup. Training. (40 Hours) (MUST HAVE AT LEAST 4000 HOURS OF DOCUMENTED ROAD WORK EXPERIENCE WITH AT LEAST 500 OF THOSE HOURS BEING IN

- TEMPORARY TRAFFIC CONTROL) 1.Certified Flagger
- 2.Traffic Control
- 3. Plan Reading
- 4. Typical Diagrams
- 5. Pedestrian & Understanding the driver 6. Legal Aspects
- 7. MUTCD

INDIANA LABORERS' TRAINING TRUST FUND WINTER TRAINING SCHEDULE - CHESTERTON INDIANA November 4, 2024 - May 1, 2025

Mailing Address: P.O. Box 758 Bedford, IN 47421 Physical Address: 1006 N. Old State Rd. 49 Chrysterton, IN 46304.

MANDATORY: Work Zone Supervisor Scheduled Classes are shaded in black

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TRAINING HOURS: MONDAY - THURSDAY 7:30AM - 6:00PM C.S.T.

COMPREHENSIVE JOB SKILL TRAINING CLASSES - CHESTERTON

Basic Construction Math (40 Hours)

- Addition, subtraction, multiplication and division of whole numbers, mix numbers, decimals and fractions
- Convert between decimals and common fractions
- Use of the pocket calculator
- Read a rule and measure
 Learning Const. Math
- Foreman Preparedness (40
- Hours)
 1. Communications
- 2. Construction Math

formulas

- Project organization & documentation
- 4. Health & safety recognition
- 5. Dealing with people
- 6. Problem solving
- Layout with instruments

Instrument Orientation (40 Hours)

- 1. Basic Math Conversions
- Basic Survey Procedures
- Laser Operator Training & Safety
- 4. Instruments

OSHA Construction Safety, First Aid & CPR, (40 Hours)

- Dept. of Labor, OSHA-10 hr. Construction Safety Course
- National Safety Council-First Aid & CPR
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 Traffic Control (Cer
- Traffic Control (Certified Flagger)

OSHA Construction Safety (30 Hours)

 Dept. of Labor, OSHA 30 hr. Construction Safety Course.

Print Reading-Building & Trades

(40 Hours)

 Heavy Commercial Construction

Print Reading-Highway & Bridge

(40 Hours)

 Highway & bridge plan reading as designed by the State Highway Commission

Work Zone Sup. Training. (40 Hours) (MUST HAVE AT LEAST 4000 HOURS OF DOCUMENTED ROAD WORK EXPERIENCE WITH AT LEAST 500 OF THOSE HOURS BEING IN TEMPORARY TRAFFIC CONTROL)

- 1.Certified Flagger
- 2.Traffic Control
- 3. Plan Reading
- Typical Diagrams
 Pedestrian & Understanding
- the driver 6. Legal Aspects
- 7. MUTCD

Total Station Fundamentals (40 Hours)

- 1. Total Station Components
- 2. Proper care of Total Station
- 3. Setting up Total Station over a point
- 4. Total Station Operation
- 5. Measuring horizontal angles
- Measuring horizontal
 Measuring horizontal
- 7. Right angle layout

distances

- Staking out a square
- Building layout by coordinates
- 10. Staking out a building

Infection Control Risk Assessment (ICRA),GHS Hazard Com. (40 Hours)

- Introduction to infection control & the hospital
- environment

 2. Methods & processes to
 prevent the spread of infections
- during the renovation, demolition and construction of health care facilities
- Ventilation & environmental controls
- Construction of infection control barriers and enclosure areas
- Contamination control
- Dust and debris control
 GHS Hazard
- Communication

INDIANA LABORERS' TRAINING TRUST FUND WINTER TRAINING SCHEDULE - LOGANSPORT, INDIANA NOVEMBER 4, 2024 - MAY 1, 2025

Mailing Address:

P.O. Box 758 Bedford, IN 47421

Physical Address: 7645 W. Georgetown Rd. Scheduled Classes are shaded in black

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TRAINING HOURS: MONDAY - THURSDAY 7:30AM - 6:00PM E.S.T.

TO SCHEDULE CLASSES, PLEASE CALL 1-800-742-4086

COMPREHENSIVE JOB SKILL TRAINING CLASSES - LOGANSPORT

Asbestos Abatement Training (40 Hours) IDEM Accredited

- 1. Health effects-lecture 2. Respiratory protection-lecture & hands
- 3. Protective clothing-lecture & hands on
- 4. Setting up decontamination unit 5. Waste disposal-lecture & hands-on
- 6. Methods of minimizing exposure-lecture
- 7. Medical surveillance-lecture
- 8. Technical aspects of air sampling-lecture 9. Supervisory requirements

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Hoisting-Rigging & Signaling Infection Control Risk Assessment

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(40 Hours)

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- Silica Standards Traffic Control (Certified Flagger)

Construction Safety

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