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Local 397 - Tampa Fl.

YOUR FUTURE STARTS TODAY

"Building Apprentices to Build America"



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OUR DRIVING PHILOSOPHY IS A COMMITMENT TO PROVIDE:

- **THE SAFEST**
- **MOST PRODUCTIVE**
- **HIGHLY TRAINED**
- **DEPENDABLE AND RELIABLE**
- **DRUG FREE**
- **SKILLED WORK FORCE TO ASSIST OUR OWNERS
AND CONTRACTORS TO COMPLETE THEIR
PROJECTS SAFELY, ON TIME AND WITHIN BUDGET.**

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RECOGNIZED FOR *EXCELLENCE*

Local 397's Apprenticeship has been recognized for its outstanding achievements by: The City of Tampa, Hillsborough County Hillsborough County School System and The Ironworkers International.

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A WINNING PARTNERSHIP



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HILLSBOROUGH COUNTY SCHOOL SYSTEM

STATE OF FLORIDA DEPARTMENT OF EDUCATION

J.A.T.C. (MANAGEMENT / LABOR)

**INTERNATIONAL ASSOCIATION OF BRIDGE
STRUCTURAL, ORNAMENTAL AND REINFORCING
IRONWORKERS**

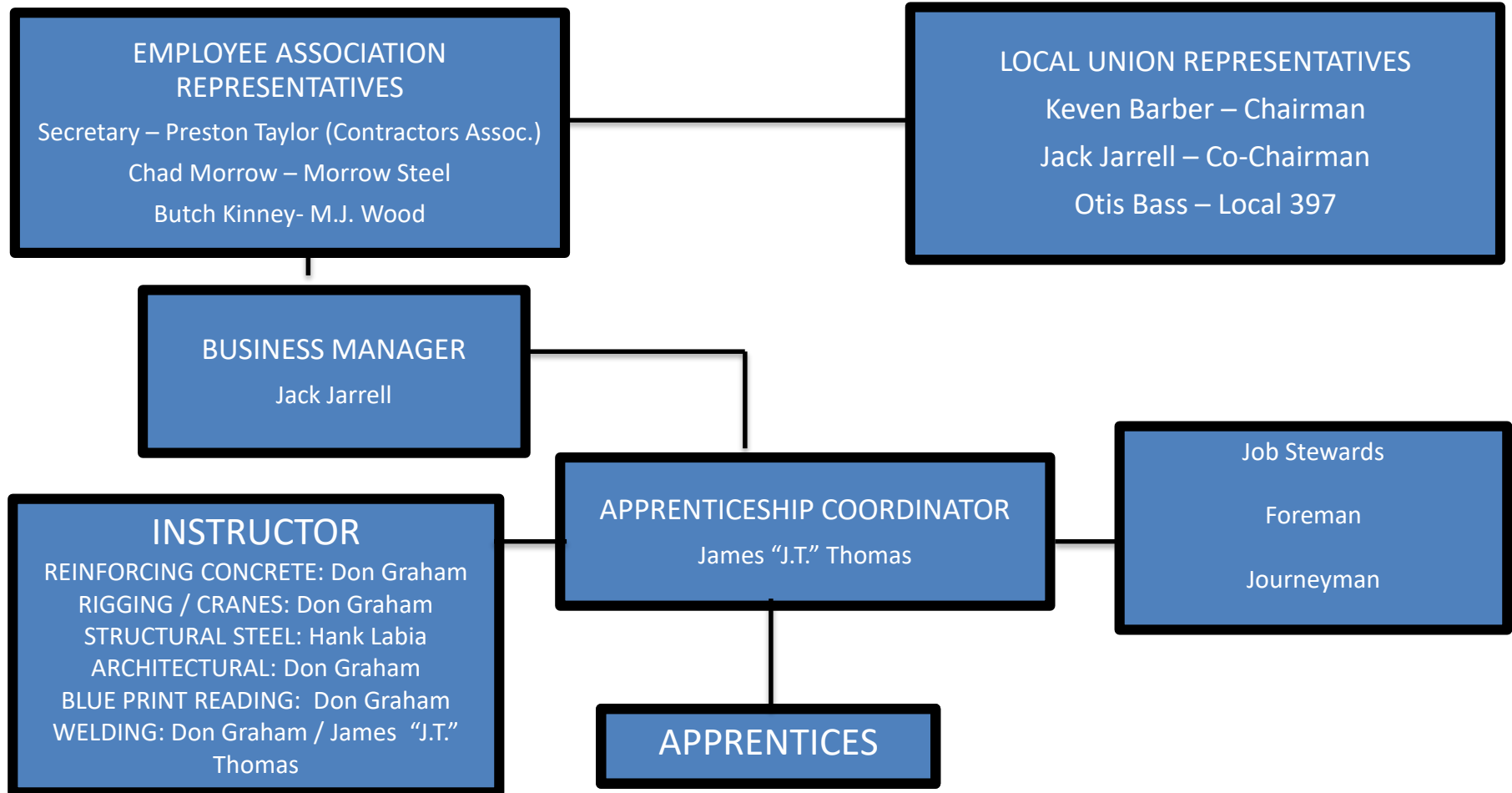
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OUR JURISDICTION 16 COUNTIES

HILLSBOROUGH

LEE

POLK

CHARLOTTE

PINELLAS

MANATEE

PASCO

CITRUS

HIGHLANDS

SARASOTA

HERNANDO

HARDEE

DESOTO

LEVY

GLADES

OKEECHOBEE



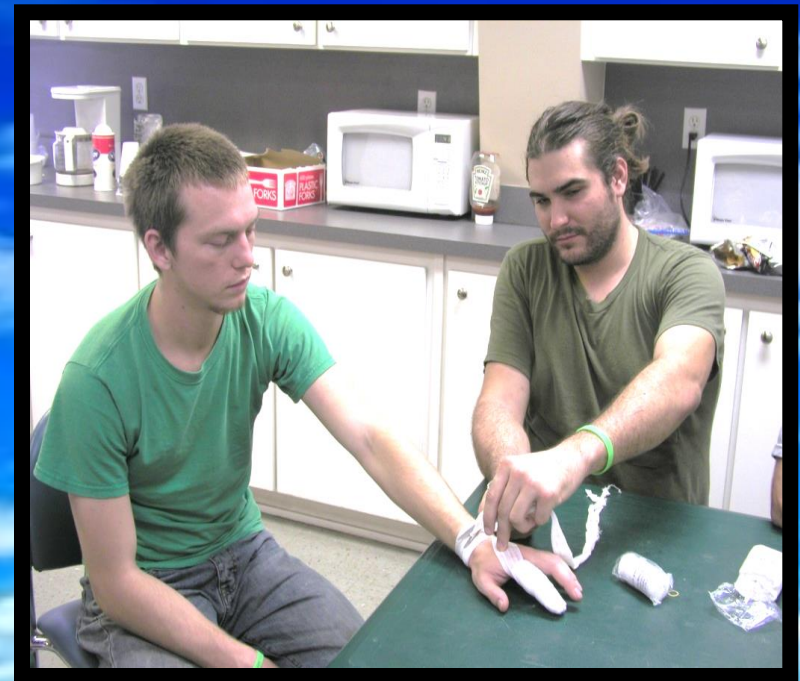


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FIRST AID / CPR



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FALL PROTECTION



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SCAFFOLD TRAINING



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OPERATOR TRAINING



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OSHA 30

MSHA 24 & 8 HOUR ANNUAL MSHA REFRESHER

FIRST AID / CPR

SUB PART R

SCAFFOLD USER

SCAFFOLD ERECTOR/DISMANTLER

FORK LIFT TRAINING

DAILY SAFETY LESSONS / JOB HAZARD ANALYSIS / STRETCH & FLEX

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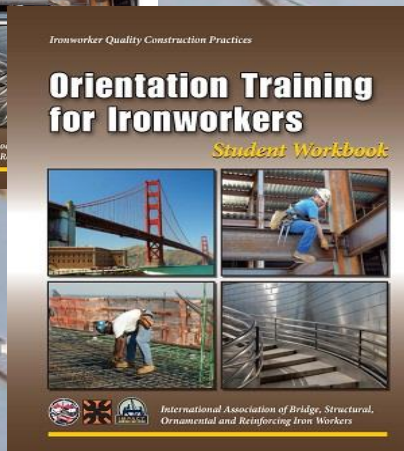
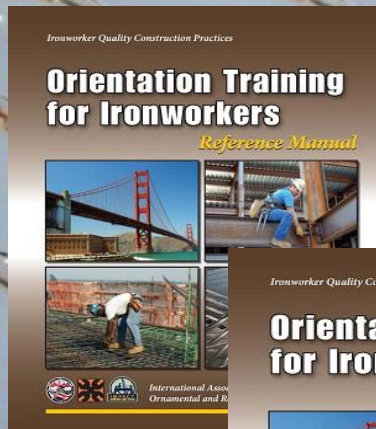


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ORIENTATION



A six month on the job training period and **88** hours of class room training is designed to familiarize the Pre-Apprentice with safety and the four aspects of the Ironworking Trade.

- **Structural Steel erection**
- **Rigging & Cranes**
- **Reinforcing Concrete**
- **Architectural / Ornamental**

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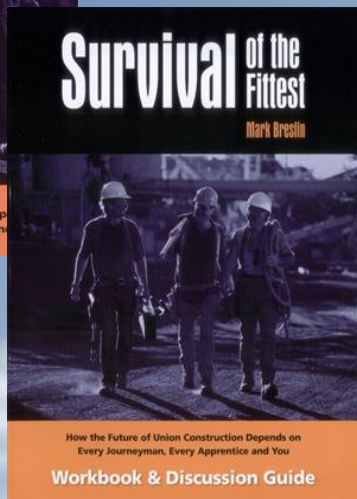
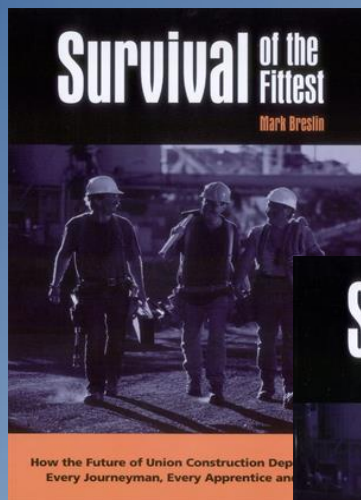


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A GREAT WORK ETHIC



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IRONWORKERS STANDARD OF EXCELLENCE

The purpose of the Ironworkers' Standards of Excellence is to reinforce the pride of every Ironworker and our commitment to be the most skilled, most productive and safest craft in the Building Trades.

As Union Ironworkers, we pledge ourselves to uphold our word, as given through our Collective Bargaining Agreement, and display the professionalism expected of our trade and Union in all aspects of our employment as exemplified by the values engrained in our Standards of Excellence.

It is a commitment to use our training and skills, each and every day, to produce the highest quality work worthy of our names and consistent with the collective bargaining agreement.

As an Iron Worker member, I agree to:

1. Adhere to my responsibilities under the Collective Bargaining Agreement for start and quit times, as well as lunch and break times.
2. Allow my Representatives to handle any disagreements or breaches by refusing to engage in unlawful job disruptions, slowdowns or any activities that affect our good name.
3. Respect the Customer's and Employer's rights, property and tools as I do my own.
4. Meet my responsibility to show up every day, outfitted for work and fit for duty without engaging in substance abuse.
5. Cooperate with the Customer and Employer to meet their statutory, regulatory and contractual responsibilities to maintain a safe, healthy and sanitary workplace.
6. Do my best to work in a manner consistent with the quality, productivity and safety of every task that I am assigned.
7. Do my best to help every co-worker return home safe at the conclusion of every shift.

(CONTINUED ON NEXT SLIDE)

Each Pre-Apprentice, Apprentice and Journeyman agrees to adhere to the code of ethics exemplified in the Ironworkers Standard of Excellence.

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TRAINING FOR SUCCESS

FOUR (4) YEARS OF TRAINING.

TWO (2) SEMESTERS A YEAR.

7:00 AM – 5:30 PM: MONDAY – FRIDAY. (TWO WEEKS)

TOTAL OF: 102 HOURS OF CLASSROOM/ HANDS ON TRAINING PER SEMESTER.

MINIMUM: 1,400 HOURS OF ON THE JOB TRAINING PER YEAR.

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FIRST YEAR

- First Semester: Reinforcing Concrete/Mathematics for Ironworkers
- Second Semester: Architectural / Ornamental / Pre-Cast Concrete Erection

SECOND YEAR

- First Semester: Structural Steel Erection
- Second Semester: Rigging and Cranes

THIRD YEAR

- First Semester: Blue Print Reading / Foreman Training /Instrumentation
- Second Semester: Welding I

FOURTH YEAR

- First Semester: Welding II
- Second Semester: Welding III

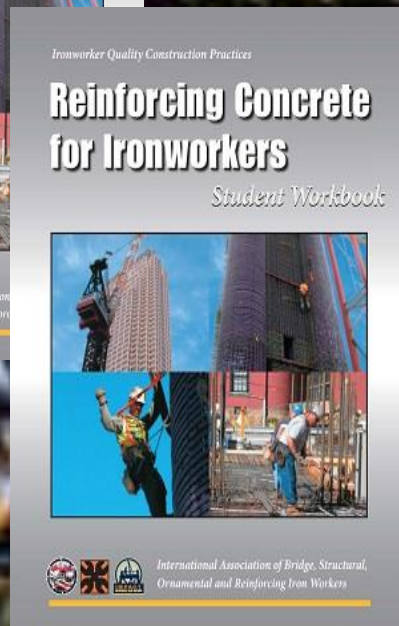
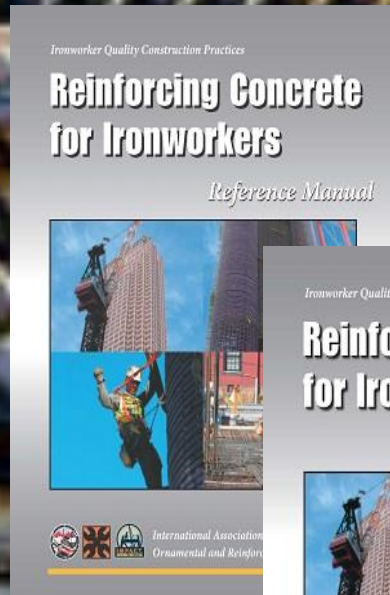
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The class room consists of multi-media instruction, topics include: Mathematics
Manufacturing reinforcing steel, reinforcing tools and safety
Fabrication of reinforcing steel, handling and storage, engineering and placing drawings.
Special bar supports, placing reinforcing steel in footings, reinforcing bars in columns, beams and girders.

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REINFORCING CONCRETE



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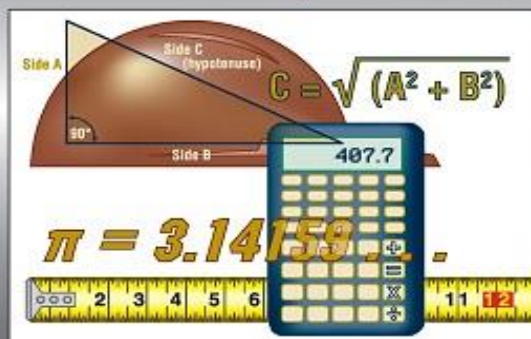


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Ironworker Quality Construction Practices

Mathematics for Ironworkers

Reference Manual

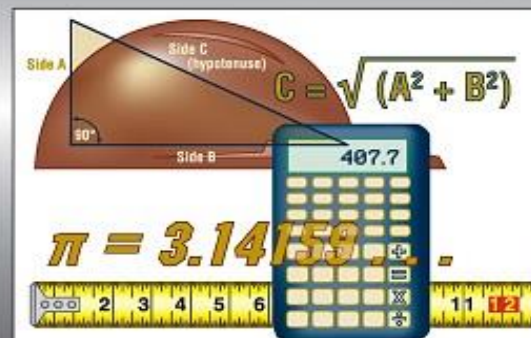


International Association of Bridge, Structural,
Ornamental and Reinforcing Iron Workers

Ironworker Quality Construction Practices

Mathematics for Ironworkers

Student Workbook



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Ironworker Quality Construction Practices

Architectural and Ornamental Ironworking

Reference Manual



International Association of Bridge, Structural, Ornamental and Reinforcing Iron Workers

Ironworker Quality Construction Practices

Architectural and Ornamental Ironworking

Student Workbook



International Association of Bridge, Structural, Ornamental and Reinforcing Iron Workers

**The Apprentice
learns how to:
Install composite
panel walls, store
fronts, curtain wall,
double doors,
stairways, catwalks,
fencing and how to
properly apply
caulking and
sealants.**

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The Apprentice learns how to Install a composite panel wall, store front, curtain wall, double doors, stairs/hand rails and how to properly apply caulking and sealants.

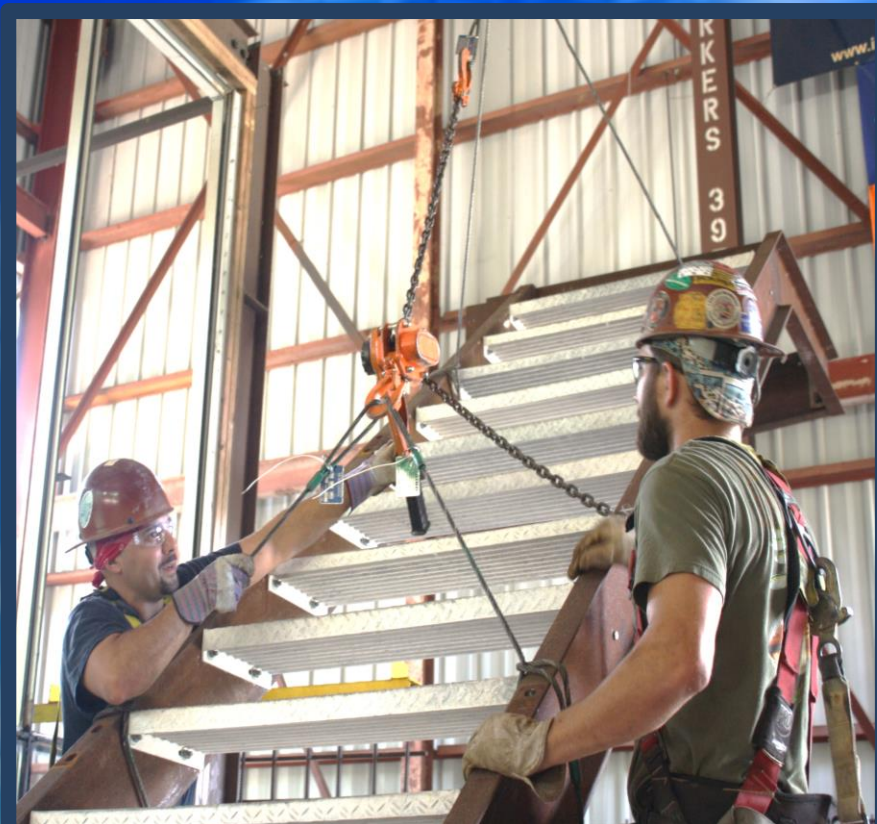
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Ironworker Quality Construction Practices

Precast Concrete Erection for Ironworkers

Reference




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Ironworker Quality Construction Practices

Precast Concrete Erection for Ironworkers

Student Workbook



 International Association of Bridge, Structural, Ornamental and Reinforcing Iron Workers

This course is designed to provide the Iron Worker student with training in preconstruction planning and precast concrete erection practices and procedures, equipment, safety procedures, erection tolerances, and quality control procedures.

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Ironworker Quality Construction Practices

Structural Steel Erection

Reference Manual



Ironworker Quality Construction Practices

Structural Steel Erection

Student Workbook



*International Association of Bridge, Structural,
Ornamental and Reinforcing Iron Workers*

Multi-media instruction, topics include: The history of steel, Introduction to Structural drawings, unloading, handling and storing material, erecting beams, columns and installing joists, girders and trusses, plumbing and aligning , bolting up and connections of structural steel, handling and installing metal deck and sheeting, erecting bridges, clear span and modular structures.

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Ironworker Quality Construction Practices

Rigging for Ironworkers

Reference Manual



Ironworker Quality Construction Practices

Rigging for Ironworkers

Student Workbook



Ironworker Quality Construction Practices

Cranes

Reference



International Association of Bridge, Structural, Ornamental and Reinforcing Iron Workers

Ironworker Quality Construction Practices

Cranes

Student Workbook



International Association of Bridge, Structural, Ornamental and Reinforcing Iron Workers

The class room consists of multi-media instruction, topics include: The evolution and history of rigging, Fiber rope, Reeving, Wire rope, Rigging hardware, Slings, Chains, Rigging tools and Devices, Rigging procedures and precautions, Types of cranes, Principles of operation, Load/Capacity charts, Erecting and dismantling cranes.

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Using our Rigging Mock up s the Apprentice learns how to safely and skillfully apply slings, reeve blocks, use Chain falls, Come alongs, Snatch blocks, Tuggers and other various Rigging devices.

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INTERACTIVE CLASS ROOM EXPERIENCE

DISPLAYS, CLASS ROOM DISCUSSION, POWER POINTS, ACADEMIC TESTING

Rigging Hardware Display Board



Crosby Rigging Display



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BLOCK REEVING TRAINING STATION



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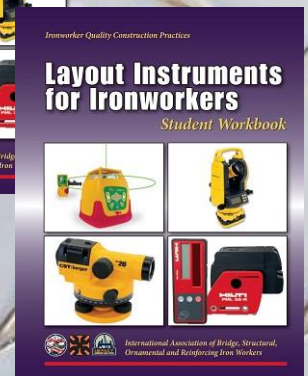
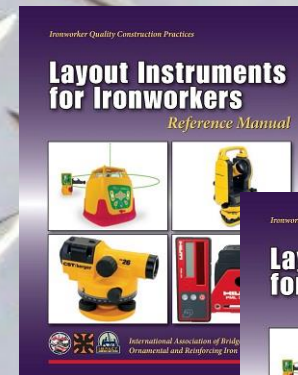
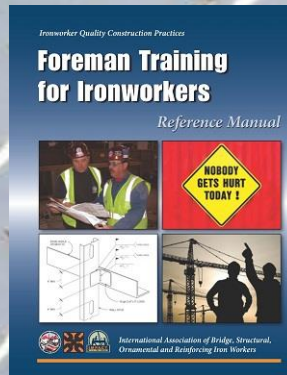
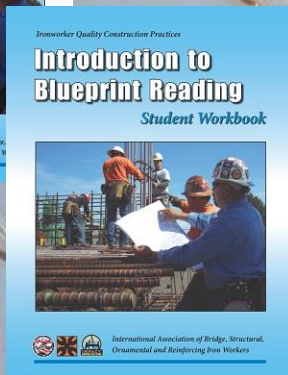
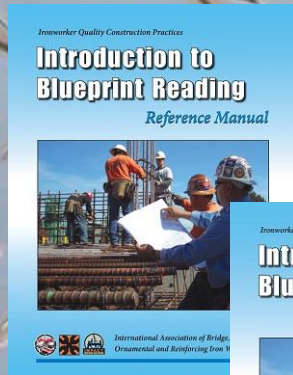


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BLUE PRINTS / INSTRUMENTATION FOREMAN TRAINING



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REINFORCING CONCRETE

ARCHITECTURAL /ORN.

**STRUCTURAL STEEL
ERECTION**

RIGGING

**WELD SYMBOLS & JOINT
CONFIGURATIONS**



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INSTRUMENTATION



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FOREMAN TRAINING

- **Topics include:**
- **Creating an effective team**
- **Communication skills**
- **Problem solving**
- **Documentation and record keeping**
- **Planning and scheduling**
- **Safety management**
- **Quality management and more**

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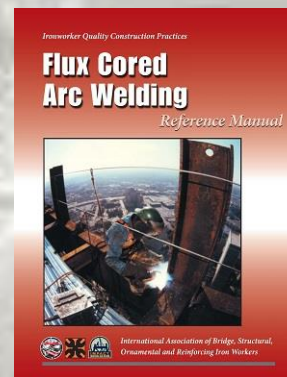
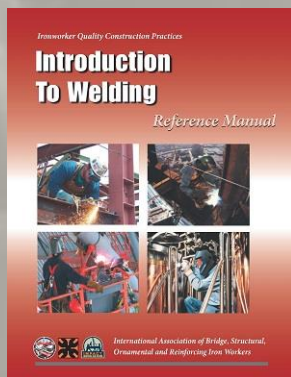
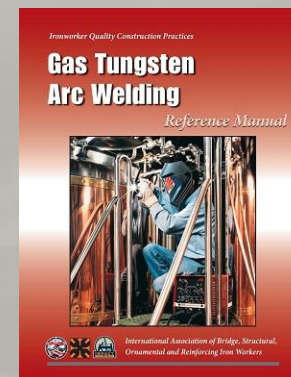
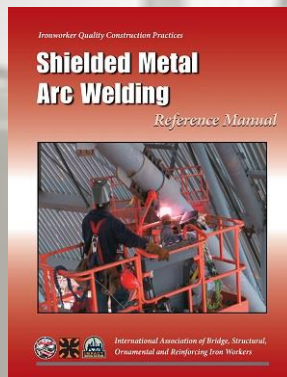
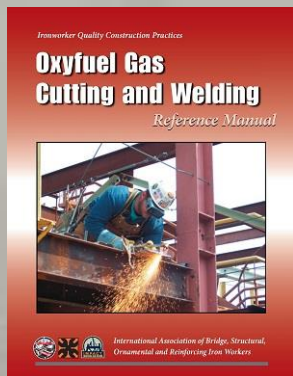


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WELDING



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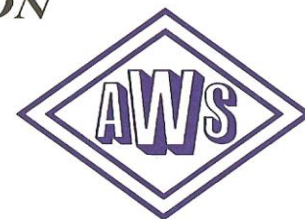


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**IRONWORKER NATIONAL WELDER CERTIFICATION
PROGRAM OF NORTH AMERICA**



Certificate of Accreditation

The WELDING FACILITY of

IRONWORKERS LOCAL No. 397

*Has met all the requirements of
The Ironworker National Welder Certification Program of North America,
as approved by the American Welding Society, and is hereby so
accredited this 23rd day of August, 2002.*

CERTIFICATE NUMBER: 374911


Joseph J. Hunt, General President, IABRORIW


Ray Shook, Executive Director, American Welding Society

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The Apprentice learns how to effectively use an oxy/fuel torch, air arc, plasma arc. In addition the Apprentice learns the SMAW, FCAW process and stud welding.

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REQUIREMENTS

AT LEAST 18 YEARS OLD.

DRUG FREE.

PHYSICALLY CAPABLE OF PERFORMING THE WORK.

HAVE A VALID DRIVERS LICENSE.

RELIABLE TRANSPORTATION.

HAVE A SOCIAL SECURITY CARD.

A HIGH SCHOOL DIPLOMA OR G.E.D. IS NOT REQUIRED.

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ADDITIONAL REQUIREMENTS

BASIC MATH SKILLS

HIGHLY MOTIVATED AND A POSITIVE ATTITUDE.

WILLINGNESS TO WORK AS PART OF A TEAM.

WILLINGNESS TO BE TRAINED.

POSSESS A GOOD SENSE OF BALANCE AND BE ALERT TO POTENTIAL DANGER TO THEMSELVES AND OTHERS.

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WELDING QUALIFICATION TESTS

S.M.A.W. 1/2" PLATE, 45° GROOVE ANGLE, 1/8" 6010 OPEN ROOT, 1/8" 7018 THROUGH OUT, 3G, 4G

S.M.A.W. 1" PLATE, 1/8" 7018, 45° GROOVE ANGLE, 1/4" ROOT OPENING W/ 1/4" BACKING BAR: 3/G, 4G

F.C.A.W.-S 1" PLATE, 45° GROOVE ANGLE, 3/8" ROOT OPENING W/ 3/8" BACKING BAR: 3G, 4G



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4G

3G

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 **THIS CERTIFIES THAT**
Joe Ironworker

HAS SUCCESSFULLY COMPLETED THE QUALIFIED CRANE SIGNALING AND EVALUATION REQUIREMENTS AS SET FORTH BY ASME B30.5 AND OSHA SUBPART CC FOR THE USE OF HAND, VOICE, AND NEW SIGNALS, AND IS COMPETENT TO SIGNAL ALL CRANES AND LIFTING DEVICES.

Timothy C. Hall Date: 02/07/14
GENERAL PRESIDENT INSTRUCTOR: TIMOTHY C. HALL



Joe Ironworker

HAS SUCCESSFULLY COMPLETED THE QUALIFIED CRANE SIGNALING AND EVALUATION REQUIREMENTS AS SET FORTH BY ASME B30.5 AND OSHA SUBPART CC FOR THE USE OF HAND, VOICE, AND NEW SIGNALS, AND IS COMPETENT TO SIGNAL ALL CRANES AND LIFTING DEVICES.

 **IW**

JOURNEYMAN

1234567 LOCAL # 0000FIA
JOE M. IRONWORKER
JIW

Joe M. Ironworker 000000

MEMBER'S SIGNATURE - SIGN IN INK

 DEMAND RECEIPT FOR ALL PAYMENTS. PRESENT THIS CARD UPON REQUEST. THIS CARD IS NOT TRANSFERABLE.

If lost or stolen please notify the IAROI to replace card with a new or void. IRONWORKERS. IAW

PRINTED IN THE U.S.A.

 **Iron Workers Online Tracking System** 2/9/2015

Qualifications Certifications

Certification	Code	Certification Date	Expiration Date	Card Number	JATC
Crane Signaling Hand and Voice CRANS 5-1 1990					25
Qualified Rigger	RIGGR 5-1 1990				25
Ironworker's National WCP	CW1	10-2-2000	8-1-2009		25
Ironworker's National WCP	A1	6-29-2005	8-1-2008		25
Ironworker's National WCP	A7a	6-29-2005	8-1-2008		25
Ironworker's National WCP	B1	6-29-2005	8-1-2008		25
Ironworker's National WCP	A7a	11-3-2004	8-1-2005		25
Ironworker's National WCP	A1	7-29-2004	8-1-2005		25
Ironworker's National WCP	B1	7-29-2004	8-1-2005		25
Ironworker's National WCP	A1	12-10-2003	8-1-2004		25
Ironworker's National WCP	B1	12-10-2003	8-1-2004		25
Ironworker's National WCP	15	12-10-2003	8-1-2004		25
Ironworker's National WCP	A1	8-26-2003	8-1-2004		25
Ironworker's National WCP	B1	8-26-2003	8-1-2004		25
Ironworker's National WCP	15	8-26-2003	8-1-2004		25

Member Details



Member Number: Local 25
Name: REIDYN, MICHAEL T
Status: ACTIVE
Class: JOURNEYMAN
Skill: WELDER
Paid Thru: AUG 2013
Address:
Address Update Date: 10/04/2012
Address Status: Active
Home Phone:
Cell Phone:
Emergency Phone:

Iron Workers International Membership Data
International Association of Bridge, Structural, Ornamental and Reinforcing Iron Workers
1730 New York Ave., NW, Washington, DC 20006 • 202.383.4800 • 202.638.4856 (Fax)
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A GREAT CAREER AWAITS

