

Course Interest Sheet

Please put a check mark next to all the courses you would like more information on then fax to: 845.853.1267. I will review your course selections and call you back.

Construction

- Heavy Equipment
- Advanced Heavy Equipment
- OSHA Certified Forklift
- Welding
- Advanced Welding
- Electrical Wiring
- Masonry

Mechanical & Tool Trades

- Paintless Dent Repair
- Small Engine Repair
- Generators
- Locksmith
- Outboard Motors
- Motorcycle Repair

Life Sciences

- Professional Chef Series
- Professional Baker Series
- Scuba

Medical Billing & Coding Series

- Introduction to Medical Billing & Coding
- Introduction to Medical Terminology
- CPT Coding
- ICD-9 Coding
- Anatomy & Physiology
- Medical Legal Issues
- Pharmacology

Transportation

- CDL A/B
- Defensive Driving
- Basic Auto

Alternative Energy

- Solar Design & Installation
- Solar NABCEP Certified

Electronics

- Alarm & Security Systems
- Smart Home/ Connected Home/ RESI

Computers

- Maintaining & Repairing PC's
- Intro to Networking
- Networking Security
- CISCO Bootcamp
- Advanced CISCO Routers
- Private Branch Exchange (PBX)
- Microsoft Office Foundations (Online)
- Office 2010
- Wireless and Mobile Systems
- Quickbooks

General Contracting

- Carpentry
- Flooring
- Roofing
- Woodworking
- Plumbing

Name: _____

Email: _____

Cell Phone: _____

Preferred Class Schedule: Weekends Weeknights

Garage/C.O. _____

Local Union 1120

CWA Local 1120 Courses

Classes endorsed by the Local 1120 & approved by Verizon Tuition Assistance Program

Construction

Heavy Equipment, Advanced Heavy Equipment, OSHA Certified Forklift, Welding, Advanced Welding, Electrical Wiring, Masonry

Mechanical & Tool Trades

Paintless Dent Repair, Small Engine Repair, Generators, Locksmith, Outboard Motors, Motorcycle Repair

Life Sciences

Professional Chef Series, Professional Baker Series, Scuba

Alternative Energy

Solar Design & Installation, Solar NABCEP Certified

Transportation

CDL A&B, Basic Auto, Defensive Driving

Electronics

Alarm & Security Systems, Smart Home/Connected Home/RESI

Computers

Maintaining & Repairing PC's, Intro to Networking, Networking Security, CISCO Bootcamp, Advanced CISCO Routers, Private Branch Exchange (PBX), Microsoft Office Foundations (Online), Office 2010, Wireless and Mobile Systems, Quickbooks

General Contracting

Carpentry, Flooring, Roofing, Woodworking, Plumbing



Classes for CWA 1120 Members

Backhoe Excavator

Learn and operate construction equipment.

Sundays 4/07, 4/14, 4/21

Location: Pine Bush, NY



Small Engine Repair Class

Learn to maintain Lawn Mowers, Leaf Blowers and Snow Blowers.

Sundays 4/07, 4/14, 4/21

Location: Kingston



Masonry Class

Learn to build walls using cement, brick and decorative blocks.

Sundays 4/14, 4/21, 4/28

Location Kingston

Welding Class

Learn how to weld with commercial grade equipment

Sundays 4/28, 5/5, 5/19

Location Pine Bush



Electronic Burglar Systems and CCTV

Hands on experience with basic residential burglar and fire alarm systems

Tuesdays and Thursdays/ 1Wed 5/2, 5/7, 5/9, 5/14, 5/15, 5/21, 5/23, 5/28, 5/30, 6/4

Location Kingston

Classes for CWA 1120 Members

Backhoe Excavator

This hands-on course covers safety and industry regulatory standards regarding operating earthmoving equipment. Actual time on equipment provides students with opportunities to learn practical operation, controls and instrumentation, steering and maneuvering, equipment inspection and maintenance, operating limitations, material stockpiling, grading and levels and trenching.

Sundays 4/07, 4/14, 4/21, Location: Pine Bush, NY

Small Engine Repair

This course is designed for students interested in gaining the knowledge to repair small engines. The main emphasis will be concentrated on lawnmowers, leaf blowers, chainsaws and trimmers. Students will become familiar with 2 and 4 stroke cycle engines and receive hands-on experience disassembling and reconstructing machines. Topics covered include diagnosing and troubleshooting common issues found in fuel and exhaust systems, combustion systems, and lubrication systems. This course provides students the information necessary to repair any small engine equipment.

Sundays 4/07, 4/14, 4/21, Location: Kingston, NY

Applications in Welding Technologies

This introductory course exposes students new to welding to oxyacetylene, and MIG welding for joining steel together. An emphasis is placed on safety in the work area and developing good manipulative skill. Other skills covered include cutting and grinding as well as an introduction to TIG processes for welding stainless steel and aluminum. This is recommended for students interested in welding without having had any prior welding experience before

Sundays 4/28, 5/5, 5/19, Location Pine Bush

Masonry

Let our expert instructors introduce you to the world of professional masonry as you gain real world experience with masonry tools and equipment. Students will learn to build walls using cement, brick and decorative blocks. They will learn how to use state-of-the-art equipment to monitor the level of the ground they are working on and build accordingly. Equipment used will include motorized cement mixers, cutoff saws, pavers, excavation equipment, plate tampers, and numerous hand tools required for expert masonry work. Safety instruction in proper building procedures is included. Following completion of the class, participants will have achieved the knowledge to initiate introductory masonry projects while enabling them to consider a career in the masonry field. Sundays 4/14, 4/21, 4/28, Location Kingston

Electronic Burglar Systems And CCTV

The course provides comprehensive teacher-led instruction in basic security installer topics and skill sets as well as hands-on experience that will provide an understanding of basic burglar and fire alarm systems, components of the systems, output and input devices and how they communicate, maintaining, repairing, replacing, testing and servicing the operation of security systems in accordance with industry standards and codes, and local, city and state regulations. Additional instruction in surveillance systems and CCTV, motion detectors and wireless devices.

Tuesdays and Thursdays/ 1Wed 5/2, 5/7, 5/9, 5/14, 5/15, 5/21, 5/23, 5/28, 5/30, 6/4, Location Kingston

Microsoft Foundations

Working with Microsoft Office programs can be frustrating, but it doesn't have to be. With the help of this course, you will know the ins and outs of the most common Office software, including Outlook, Word, PowerPoint, and Excel. Students will learn how to use the basic features of Word, the functions of key user interface components, how to work with documents, and the various ways of entering, selecting, and deleting text. The hands-on online environment will walk you through the paces of creating Excel spreadsheets, PowerPoint presentations, and using Outlook for all of your e-mailing needs. By the end of the course, you'll be ready to put Microsoft Office to work for you.

Online Course