



2011 600

Course Catalog



Massachusetts Chapter

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Use your G.I. Bill Benefits for Education and Training. GCI has a state approved program for the G.I. Bill educational benefits under Titles 38 and 10 of the United States Code. Call GCI for details. 1.781.270.9990

G.I. Bill Student Refund Policy

If this agreement is:

- 1. Terminated prior to the commencement of the program, you will receive a refund all monies paid.**
- 2. Terminated after commencement of the program, you will receive a refund on a pro rated basis.**



Cover Design: Greater Lawrence Technical School



Improve

Your Workforce

Online education to upskill your employees and fill your skills gap

Your success depends on hiring the right employees with the right skills. That's why Gould Construction Institute has partnered with Penn Foster, a trusted provider of online education and skills training to 700+ employers, to offer online career development and construction trade courses. These affordable on-demand education programs will help you develop and attract the talent you need.

POPULAR CAREER DEVELOPMENT COURSES:

- **Intro to Construction**

Beginning with trades safety this program covers liner and distance measurement; fractions, percentages, proportions, and angles; common hand tools; and power cutting tools.

- **Blueprint Reading**

Key concepts taught in this program include intro to print reading, print reading applications, electronic and hydraulic drawings, sketching, reading shop prints, and much more

- **Basic Math**

Covering the principles of industrial math this 6 lesson program teaches key concepts including fractions, proportions and the metric system.

- **Business Literacy**

This program covers the core concepts behind business communication and technical writing while improving word usage, overall writing quality, and researching.

- **Career Readiness Bootcamp**

Professionalism, communication, teamwork, planning, customer focus, working with technology, and decision making are all covered in this interactive program that is focused on sharpening employees soft skills.

To learn more call us at
(781)270-9990



POWERED BY PENN FOSTER

TUITION FOR TRADE SPECIFIC COURSES

In order to comply with Division of Professional Licensure / Office of Private Occupational School Education regulations, GCI must inform students of the breakdown in our tuition. Throughout the catalog, the TOTAL price is listed under the class description; the price breakdown is as follows:

| | |
|--|---|
| <p style="text-align: center;">Trade Specific - 150 hours Andover, Canton & Franklin</p> <p>Member tuition \$1,229.00 + book \$127.00 = \$1,356.00 Non-member tuition \$1,510.00 + book \$127.00 = \$1,637.00</p> | <p style="text-align: center;">"Hands-on" programs - 150 hours Andover & Franklin</p> <p>Member tuition \$1,229.00 + book \$127.00 + materials fee \$225.00 = \$1,581.00 Non-member tuition \$1,510.00 + book \$127.00 + materials fee \$225.00 = \$1,862.00</p> |
| <p style="text-align: center;">Masters Electrical - 150 hours - Andover</p> <p>Member tuition \$1,229.00 + book \$265.00 = \$1,494.00 Non-member tuition \$1,510.00 + book \$265.00 = \$1,775.00</p> | <p style="text-align: center;">Plumbing IV - 120 hours - Andover</p> <p>Member tuition \$984.00 + book \$127.00 = \$1,111.00 Non-member tuition \$1,209.00 + book \$127.00 = \$1,336.00</p> |
| <p style="text-align: center;">Pipefitting 1 - 150 hours Andover & Canton</p> <p>Member tuition \$1,229.00 + book \$175.00 = \$1,404.00 Non-member tuition \$1,510.00 + book \$175.00 = \$1,685.00</p> | <p style="text-align: center;">Sheet Metal 1 - 150 Hours - Chatham</p> <p>\$913 + book \$127 = \$1,040.00</p> |
| <p style="text-align: center;">Gas Fitting Tier II - 120 hours - Holyoke</p> <p>Tuition \$900.00 + book \$127.00 = \$1,027.00</p> | <p style="text-align: center;">Plumbing Tiers - 120 hours - Holyoke</p> <p>Tuition \$900.00 + book \$127.00 = \$1,027.00</p> |
| <p style="text-align: center;">"Hands-on" Sheet Metal 4 - 150 hours - North Adams</p> <p>Tuition \$940.00 + book \$127.00 + materials fee \$225.00 = \$1,292.00</p> | <p style="text-align: center;">Plumbing Tiers - 120 hours - North Adams</p> <p>Tuition \$721.00 + book \$127.00 = \$848.00</p> |
| <p style="text-align: center;">Trade Specific - 168 hours - Springfield</p> <p>Tuition \$1,336.00 + book \$127.00 = \$1,463.00</p> | <p style="text-align: center;">Masters Electrical - 168 hours - Springfield</p> <p>Tuition \$1,318.00 + book \$265.00 = \$1,583.00</p> |
| <p>Electrical 2 - 168 Hours - Westfield</p> <p>Tuition \$1,336.00 + book \$127.00 = \$1,463.00</p> | |
| <p style="text-align: center;">ASME Correspondence - 350 hours</p> <p>Member tuition = \$500.00 Non-member tuition = \$703.00</p> | <p style="text-align: center;">Correspondence - 150 hours</p> <p>Member tuition \$647.00 + book \$127.00 = \$774.00 Non-member tuition \$946.00 + book \$127.00 = \$1,073.00</p> |
| <p style="text-align: center;">Correspondence - 150 hours Construction Craft Laborer 1 only</p> <p>Member tuition \$647.00 + book \$140.00 = \$787.00 Non-member tuition \$946.00 + book \$140.00 = \$1,086.00</p> | <p style="text-align: center;">Correspondence Special Level 4 - 150 hours</p> <p>Member tuition \$647.00 + book \$230.00 = \$877.00 Non-member tuition \$946.00 + book \$230.00 = \$1,176.00</p> |
| <p style="text-align: center;">Sheet Metal Correspondence - Restricted</p> <p>Member tuition \$1,250.00 Non-member tuition \$1,500.00</p> | <p style="text-align: center;">Sheet Metal Correspondence - Unrestricted</p> <p>Member tuition \$1,500.00 Non-member tuition \$2,000.00</p> |

PLEASE NOTE: Even though the book price is listed as a separate line item, students must purchase the book for all courses.

All trade specific course end dates are estimated. If for any reason the school where the class is being held is closed, the end dates will be extended.

2018 BOARD OF TRUSTEES

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CONTREN LEARNING SERIES: STILL OFFERING MORE THAN EVER

GCI, the training affiliate of Associated Builders and Contractors (ABC / MA Chapter), is proud to offer CONTREN craft training; standardized training programs for the construction and maintenance industry. For more than a decade, CONTREN has been a leader in construction training.

CONTREN Provides:

- Standardized Training
- Proven Performance in Craft Training

LICENSED: Fully licensed by the Division of Professional Licensure / Office of Private Occupational Education.

APPROVALS: The Gould Construction Institute is approved by the following: Department of Labor, Office of Apprenticeship; Division of Professional Licensure; Office of Public Safety and Inspections, Board of State Examiners of Electricians, Board of State Examiners of Plumbers and Gas Fitters, Board of Examiners of Sheet Metal Workers and the Bureau of Pipefitters, Refrigeration Technicians and Sprinkler Fitting.

INSTRUCTION: Provided by State approved trade instructors, industry professionals.

REGISTERED APPRENTICES: Companies and employees may participate in state approved apprenticeship programs and utilize GCI courses to fulfill related instruction requirements. Firms seeking to train apprentices in courses not listed in this catalog may contact GCI. In the event a specific trade program is not offered in your area, the staff will assist in the development of a state approved in-house training program. Standards of apprenticeship approved by the Department of Labor & Standards currently include the following trades:

- | | | |
|------------------------------|-------------------|---------------------|
| • Bricklayer / Cement Mason | • Heavy Equipment | • Pipefitting |
| • Carpentry | • HVAC | • Plumbing |
| • Concrete Finishing | • Insulation | • Process Piping |
| • Construction Craft Laborer | • Ironworking | • Roofing |
| • Electrical | • Masonry | • Sheet Metal |
| • Elevator | • Painting | • Sprinkler Fitting |
| • Glazing | • Pile Driver | |

GCI has the ability to coordinate custom classes. We can arrange training at your facility or at locations throughout Massachusetts. If a sufficient number of companies or individuals, contact GCI, we will add classes and programs as needed.



Gould Construction Institute Mission Statement

The mission of the Gould Construction Institute (GCI) is to provide high-quality training that prepares individuals for gainful employment and long-term opportunities in the construction industry.

ANDOVER

Greater Lawrence Technical School

CARPENTRY 2 *(Hands-on)*

This course consists of **150 classroom hours** covering the following areas: Commercial Drawings, Roofing Applications, Thermal and Moisture Protection, Exterior Finishing, Cold-Formed Steel Framing, Drywall Installation, Drywall Finishing, Doors and Door Hardware, Suspended Ceilings, Window, Door Floor and Ceiling Trim, Cabinet Installation.

September 17, 2018 – April 29, 2019

5:30 – 8:30 pm Mondays & Wednesdays

Total price: Member: \$1,581.00** / Non-member: \$1,862.00**

** *This will be a hands-on training course. The extra cost is for materials.*

ELECTRICAL 1

This course consists of **150 classroom hours** covering the following areas: Basic Safety; Introduction to Construction Math; Introduction to Hand Tools; Introduction to Power Tools; Introduction to Construction Drawings; Basic Rigging; Basic Communication Skills; Basic Employability Skills; Introduction to Materials Handling; Orientation to the Electrical Trade; Electrical Safety; Introduction to Electrical Circuits; Electrical Theory; Introduction to the National Electrical Code (NEC); Device Boxes; Hand Bending; Raceways and Fittings; Conductors and Cables; Basic Electrical Construction Drawings; Residential Electrical Services; Electrical Test Equipment. It is required that all students bring a copy of the 2017 *National Electrical Code®*, *NEC® Handbook* to class.

September 18, 2018 – April 25, 2019

5:30 - 8:30 pm Tuesdays & Thursdays

Total price: Member: \$1,356.00 / Non-member: \$1,637.00

ELECTRICAL 2

This course consists of **150 classroom hours** covering the following areas: Alternating Current; Motors: Theory and Application; Electric Lighting; Conduit Bending; Pull and Junction Boxes; Conductor Installations; Cable Tray; Conductor Terminations and Splices; Grounding and Bonding; Circuit Breakers and Fuses; Control Systems and Fundamental Concepts. It is required that all students bring a copy of the 2017 *National Electrical Code®*, *NEC® Handbook* to class.

September 18, 2018 – April 25, 2019

5:30 - 8:30 pm Tuesdays & Thursdays

Total price: Member: \$1,356.00 / Non-member: \$1,637.00

ELECTRICAL 3

This course consists of **150 classroom hours** covering the following areas: Load Calculations – Branch Feeders and Circuits; Conductor Selection and Calculations; Practical Applications of Lighting; Hazardous Locations; Overcurrent Protection; Distribution Equipment; Transformers; Commercial Electrical Services; Motor Calculations; Voice, Data, and Video; Motor Controls. It is required that all students bring a copy of the 2017 *National Electrical Code®*, *NEC® Handbook* to class.

September 18, 2018 – April 25, 2019

5:30 - 8:30 pm Tuesdays & Thursdays

Total price: Member: \$1,356.00 / Non-member: \$1,637.00



ANDOVER (continued)

ELECTRICAL 4

This course consists of 150 classroom hours covering the following areas: Load Calculations -Feeders and Services; Health Care Facilities; Standby and Emergency Systems; Basic Electronic Theory; Fire Alarm Systems; Specialty Transformers; Advanced Controls; HVAC Controls; Heat Tracing and Freeze Protection; Motor Operation and Maintenance; Medium-Voltage Terminations/Splices; Special Locations; Fundamentals of Crew Leadership. It is required that all students bring a copy of the 2017 National *Electrical Code*®, *NEC*® Handbook to class.

September 18, 2018 – April 25, 2019

5:30 - 8:30 pm Tuesdays & Thursdays

Total price: Member: \$1,356.00 / Non-member: \$1,637.00

MASTERS ELECTRICAL

This 150 hours Certified Program as per requirements contained in "237 CMR 22.02: Required Electrical Education as a Prerequisite for Master Electrician Examination" will focus the attention of the Eligible Candidate to the current testing edition of the National Electrical Code (NFPA 70-2017) with particular attention also given to the Commonwealth of Massachusetts Electrical Code Amendments (527 CMR 12:00) as contained in the current edition of the National Electrical Code (NFPA 70-2017) and other required documents and information required to sit for the test.

This course is intended to supplement the continuing studies of the serious Eligible Candidate, with emphasis on assisting the Eligible Candidate to pass the desired Commonwealth of Massachusetts, Certificate A (Master) Electrician License Examination.

It is required that all students bring a copy of the National Electrical Code, 2017 Edition, with the Commonwealth of Massachusetts Amendments (527 CMR 12.00) to class.

September 18, 2018 – April 25, 2019

5:30 - 8:30 pm Tuesdays & Thursdays

Total price: Member: \$1,494.00 / Non-member: \$1,775.00

HVAC 1

This course consists of 150 classroom hours covering the following areas: Introduction to HVAC; Trade Mathematics; Basic Electricity; Introduction to Heating; Introduction to Cooling; Introduction to Air Distribution Systems; Basic Copper and Plastic Piping Practices; Soldering and Brazing and Basic Carbon Steel Piping Practices.

September 18, 2018 – April 25, 2019

5:30 - 8:30 pm Tuesdays & Thursdays

Total price: Member: \$1,356.00 / Non-member: \$1,637.00

PIPEFITTING 1

This course consists of 150 classroom hours covering the following areas: Core Modules 1-9; Orientation to the Trade; Pipefitting Hand Tools; Pipefitting Power Tools; Oxyfuel Cutting; Ladder & Scaffolds; Motorized Equipment; Piping Systems; Drawing & Detail Sheets; Identifying & Installing Valves; Pipefitting Trade Math; Threaded Pipe Fabrication; Socket Weld Pipe Fabrications & Butt Weld Pipe Fabrication.

September 18, 2018 – April 25, 2019

5:30 - 8:00 pm Tuesdays & Thursdays

Total price: Member: \$1,404.00 / Non-member: \$1,685.00

ANDOVER (continued)

PLUMBING TIER IV

This course consists of 120 classroom hours covering the following areas: Gas Code; General Provisions; Scope and Jurisdiction; Drainage Piping; Water Supply; Fixture Installations; Hospital Fixtures; Manufactured Homes & Construction Trailers; Public and Semi-Public Swimming Pools; Vacuum Drainage Systems; Basic Principles, Definitions.

September 18, 2018 – February 14, 2019

5:30 - 8:30 pm Tuesdays & Thursdays

Total price: Member: \$1,111.00 / Non-member: \$1,336.00

SHEET METAL 1

This course consists of 150 classroom hours covering the following areas: Introduction to the Sheet Metal/ HVAC trade; Basic Safety; Introduction to Power and Hand Tools; Introduction to M.G.L. c. 112, s. 237-251 and 271 CMR; Basic Rigging; Introduction to Materials Handling; Basic Communication and Employability Skills; Introduction to Construction Math; Introduction to Construction Drawings; Tools of the Trade and Installation of Ductwork.

September 18, 2018 – April 25, 2019

5:30 - 8:30 pm Tuesdays & Thursdays

Total price: Member: \$1,356.00/ Non-member: \$1,637.00

SHEET METAL 2 (Hands-on)

This course consists of 150 classroom hours covering the following areas: Safety Review; Trade Math I; Plans and Specifications; Shop Production and Organization; Installation of Air Distribution Accessories; Air Systems; Duct Sizing and Load Calculations; Duct Fabrication Standards; Introduction to Layout; Fabrication I – Parallel Line Development; Fabrication II – Radial Line Development and Hands-on Shop Fabrication.

September 17, 2018 – April 29, 2019

5:30 - 8:30 pm Mondays & Wednesdays

Total price: Member: \$1,581.00** / Non-member: \$1,862.00**

*** This will be a hands-on training course. The extra cost is for materials.*

SHEET METAL 3 (Hands-on)

This course consists of 150 classroom hours covering the following areas: Safety Review, Trade Math II; Introduction to Supervisory Skills; Air Properties and Distribution; Principles of Airflow; Air Testing and Balancing; Fabrication III – Triangulation; Blue Print Reading / Estimating and Hands-on Shop Fabrication.

September 18, 2018 – April 25, 2019

5:30 - 8:30 pm Tuesdays & Thursdays

Total price: Member: \$1,581.00** / Non-member: \$1,862.00**

*** This will be a hands-on training course. The extra cost is for materials.*



ANDOVER (continued)

SHEET METAL 4 (Hands-on)

This course consists of 150 classroom hours covering the following areas: Safety Review; Massachusetts Uniform Sheet Metal Code; Trade Math III – Field Measuring; Comprehensive Plan and Specification Reading; Soldering; Architectural Sheet Metal; Louvers, Dampers and Access Doors; Fabrication IV – Comprehensive Review and Hands-on Shop Fabrication.

September 18, 2018 – April 25, 2019

5:30 - 8:30 pm Tuesdays & Thursdays

Total price: Member: \$1,581.00** / Non-member: \$1,862.00**

** This will be a hands-on training course. The extra cost is for materials.

SHEET METAL 5 (Hands-on)

This course consists of 150 classroom hours covering the following areas: Trade Math – Estimating; Fume Exhaust Design; Introduction to Welding, Brazing and Cutting; Advanced Architectural Sheet Metal; Hands-on Shop Fabrication and Exam Review and Preparation.

September 17, 2018 – April 29, 2019

5:30 - 8:30 pm Mondays & Wednesdays

Total price: Member: \$1,581.00** / Non-member: \$1,862.00**

** This will be a hands-on training course. The extra cost is for materials.

SPRINKLER FITTING 4

This course consists of 150 classroom hours covering the following areas: System Layout; Inspection, Testing and Maintenance; Special Extinguishing Systems; Introductory Skills for Foreman and Procedures and Documentation. It is recommended that all students bring a copy of the latest NFPA 13 Automatic Sprinkler Systems Handbook to class.

September 18, 2018 – April 25, 2019

5:30 - 8:30 pm Tuesdays & Thursdays

Total price: Member: \$1,356.00 / Non-member: \$1,637.00



BOSTON

Madison Park Technical Vocational High School

SHEET METAL 2 (Hands-on)

This course consists of 150 classroom hours covering the following areas: Safety review; Trade Math I; Plans and Specifications; Shop Production and Organization; Installation of Air Distribution Accessories; Air Systems; Duct Sizing and Load Calculations; Duct Fabrication Standards; Introduction to Layout; Fabrication I – Parallel Line Development; Fabrication II – Radial Line Development and Hands-on Shop Fabrication.

September 17, 2018 – April 29, 2019

5:00 - 8:00 pm Mondays & Wednesdays

Total price: Member: \$1,581.00** / Non-member: \$1,862.00**

** This will be a hands-on training course. The extra cost is for materials.

CANTON

Massasoit Community College

ELECTRICAL 1

This course consists of 150 classroom hours covering the following areas: Basic Safety; Introduction to Construction Math; Introduction to Hand Tools; Introduction to Power Tools; Introduction to Construction Drawings; Basic Rigging; Basic Communication Skills; Basic Employability Skills; Introduction to Materials Handling; Orientation to the Electrical Trade; Electrical Safety; Introduction to Electrical Circuits; Electrical Theory; Introduction to the National Electrical Code (NEC); Device Boxes; Hand Bending; Raceways and Fittings; Conductors and Cables; Basic Electrical Construction Drawings; Residential Electrical Services; Electrical Test Equipment. It is required that all students bring a copy of the 2017 National *Electrical Code*®, *NEC*® Handbook to class.

September 10, 2018 – April 29, 2019

5:00 - 8:00 pm Mondays & Wednesdays

Total price: Member: \$1,356.00 / Non-member: \$1,637.00

ELECTRICAL 2

This course consists of 150 classroom hours covering the following areas: Alternating Current; Motors: Theory and Application; Electric Lighting; Conduit Bending; Pull and Junction Boxes; Conductor Installations; Cable Tray; Conductor Terminations and Splices; Grounding and Bonding; Circuit Breakers and Fuses; Control Systems and Fundamental Concepts. It is required that all students bring a copy of the 2017 National *Electrical Code*®, *NEC*® Handbook to class.

September 10, 2018 – April 29, 2019

5:00 - 8:00 pm Mondays & Wednesdays

Total price: Member: \$1,356.00 / Non-member: \$1,637.00

ELECTRICAL 3

This course consists of 150 classroom hours covering the following areas: Load Calculations – Branch Feeders and Circuits; Conductor Selection and Calculations; Practical Applications of Lighting; Hazardous Locations; Overcurrent Protection; Distribution Equipment; Transformers; Commercial Electrical Services; Motor Calculations; Voice, Data, and Video; Motor Controls. It is required that all students bring a copy of the 2017 National *Electrical Code*®, *NEC*® Handbook to class.

September 10, 2018 – April 29, 2019

5:00 - 8:00 pm Mondays & Wednesdays

Total price: Member: \$1,356.00 / Non-member: \$1,637.00

ELECTRICAL 4

This course consists of 150 classroom hours covering the following areas: Load Calculations –Feeders and Services; Health Care Facilities; Standby and Emergency Systems; Basic Electronic Theory; Fire Alarm Systems; Specialty Transformers; Advanced Controls; HVAC Controls; Heat Tracing and Freeze Protection; Motor Operation and Maintenance; Medium-Voltage Terminations/Splices; Special Locations; Fundamentals of Crew Leadership. It is required that all students bring a copy of the 2017 National *Electrical Code*®, *NEC*® Handbook to class.

September 10, 2018 – April 29, 2019

5:00 - 8:00 pm Mondays & Wednesdays

Total price: Member: \$1,356.00 / Non-member: \$1,637.00

CANTON (Continued)

PIPEFITTING 1

This course consists of 150 classroom hours covering the following areas: Core Modules 1-9; Orientation to the Trade; Pipefitting Hand Tools; Pipefitting Power Tools; Oxyfuel Cutting; Ladder & Scaffolds; Motorized Equipment; Piping Systems; Drawing & Detail Sheets; Identifying & Installing Valves; Pipefitting Trade Math; Threaded Pipe Fabrication; Socket Weld Pipe Fabrications & Butt Weld Pipe Fabrication.

September 10, 2018 – April 29, 2019

5:00 - 8:00 pm Mondays & Wednesdays

Total price: Member: \$1,404.00 / Non-member: \$1,685.00

SPRINKLER FITTING 4

This course consists of 150 classroom hours covering the following areas: System Layout; Inspection, Testing and Maintenance; Special Extinguishing Systems; Introductory Skills for the Foreman and Procedures and Documentation. It is recommended that all students bring a copy of the latest NFPA 13 Automatic Sprinkler Systems Handbook to class.

September 10, 2018 – April 29, 2019

5:00 - 8:00 pm Mondays & Wednesdays

Total price: Member: \$1,356.00 / Non-member: \$1,637.00



CHATHAM

W.V. Whiteley

SHEET METAL 1

This course consists of 150 classroom hours covering the following areas: Introduction to the Sheet Metal/ HVAC trade; Basic Safety; Introduction to Power and Hand Tools; Introduction to M.G.L. c. 112, s. 237-251 and 271 CMR; Basic Rigging; Introduction to Materials Handling; Basic Communication and Employability Skills; Introduction to Construction Math; Introduction to Construction Drawings; Tools of the Trade and Installation of Ductwork.

September 11, 2018 – March 28, 2019

5:00 - 8:00 pm Tuesdays & Thursdays

Total price: \$1,040.00

FRANKLIN

Tri-County Regional Vocational Technical High School

CARPENTRY 3 *(Hands-on)*

This course consists of 150 classroom hours covering the following areas: Properties of Concrete; Rigging Equipment; Rigging Practices; Trenching and Excavating; Reinforcing Concrete; Foundations and Slabs-On-Grade; Vertical Formwork; Horizontal Formwork; Handling and Placing Concrete and Tilt-Up Wall Systems.

September 17, 2018 – April 24, 2019

5:00 - 8:00 pm Mondays & Wednesdays

Total price: Member: \$1,581.00** / Non-member: \$1,862.00**

*** This will be a hands-on training course. The extra cost is for materials.*

SHEET METAL 1

This course consists of 150 classroom hours covering the following areas: Introduction to the Sheet Metal/ HVAC trade; Basic Safety; Introduction to Power and Hand Tools; Introduction to M.G.L. c. 112, s. 237-251 and 271 CMR; Basic Rigging; Introduction to Materials Handling; Basic Communication and Employability Skills; Introduction to Construction Math; Introduction to Construction Drawings; Tools of the Trade and Installation of Ductwork.

September 17, 2018 – April 24, 2019

5:00 - 8:00 pm Mondays & Wednesdays

Total price: Member: \$1,356.00 / Non-member: \$1,637.00

SHEET METAL 2 *(Hands-on)*

This course consists of 150 classroom hours covering the following areas: Safety Review; Trade Math I; Plans and Specifications; Shop Production and Organization; Installation of Air Distribution Accessories; Air Systems; Duct Sizing and Load Calculations; Duct Fabrication Standards; Introduction to Layout; Fabrication I – Parallel Line Development; Fabrication II – Radial Line Development and Hands-on Shop Fabrication.

September 17, 2018 – April 24, 2019

5:00 - 8:00 pm Mondays & Wednesdays

Total price: Member: \$1,581.00** / Non-member: \$1,862.00**

*** This will be a hands-on training course. The extra cost is for materials.*

SHEET METAL 4 *(Hands-on)*

This course consists of 150 classroom hours covering the following areas: Safety Review; Massachusetts Uniform Sheet Metal Code; Trade Math III – Field Measuring; Comprehensive Plan and Specification Reading; Soldering; Architectural Sheet Metal; Louvers, Dampers and Access Doors; Fabrication IV – Comprehensive Review and Hands-on Shop Fabrication.

September 17, 2018 – April 24, 2019

5:00 - 8:00 pm Mondays & Wednesdays

Total price: Member: \$1,581.00** / Non-member: \$1,862.00**

*** This will be a hands-on training course. The extra cost is for materials.*

SHEET METAL 5 *(Hands-on)*

This course consists of 150 classroom hours covering the following areas: Trade Math – Estimating; Fume Exhaust Design; Introduction to Welding, Brazing and Cutting; Advanced Architectural Sheet Metal; Hands-on Shop Fabrication and Exam Review and Preparation.

September 17, 2018 – April 24, 2019

5:00 - 8:00 pm Mondays & Wednesdays

Total price: Member: \$1,581.00** / Non-member: \$1,862.00**

*** This will be a hands-on training course. The extra cost is for materials.*

HOLYOKE

Holyoke Community College

PLUMBING TIER I

This course consists of 120 classroom hours covering the following areas: Introduction to Plumbing; Safety & Installation Practices; Education and Experience Requirements 248 CMR 3.00 and 11.00; Materials, Tools, and Joining Methods used in Plumbing; Valves and Devices Used in Plumbing; Residential Blueprint Reading; Math and Definitions.

September 18, 2018 – February 14, 2019

5:00 - 8:00 pm Tuesdays & Thursdays

Total price: \$1,027.00

PLUMBING TIER II

This course consists of 120 classroom hours covering the following areas: Drainage; Building Sanitary Waste and Venting System; Allowable Materials and Approval Procedures; Plumbing Traps; Cleanouts; Plumbing Code; Potable Water Supply; Math; Gas Fitting; Blueprint Reading and Definitions.

September 18, 2018 – February 14, 2019

5:00 - 8:00 pm Tuesdays & Thursdays

Total price: \$1,027.00

PLUMBING TIER IV

This course consists of 120 classroom hours covering the following areas: Gas Code; General Provisions; Scope and Jurisdiction; Drainage Piping; Water Supply; Fixture Installations; Hospital Fixtures; Manufactured Homes & Construction Trailers; Public and Semi-Public Swimming Pools; Vacuum Drainage Systems; Basic Principles, Definitions.

September 18, 2018 – February 14, 2019

5:00 - 8:00 pm Tuesdays & Thursdays

Total price: \$1,027.00

PLUMBING TIER V

This course consists of 120 classroom hours covering the following areas: Review of all sections of the Massachusetts State Plumbing Code 248 CMR 3.00, 248 CMR 10.00, and 248 CMR 11.00; Review of all sections of NFPA-54-2012, NFPA-58-2011, Massachusetts Fuel Gas Code 248 CMR 4.00, Amendments for NFPA-54-2012 248 CMR 5.00, Large Gas Utilization Equipment 248 CMR 7.00 and Amendments to NFPA 58-2011 248 CMR 8.00; Review of all plumbing related math covered in Tier I through Tier V; review of all sketches in Massachusetts State Plumbing Code Section 10.22 Figures; Business Related Costs.

September 18, 2018 – February 14, 2019

5:00 - 8:00 pm Tuesdays & Thursdays

Total price: \$1,027.00

GAS FITTING TIER 2

This course consists of 120 classroom hours covering the following areas: Testing and Inspection; Equipment Installation; Installation of Specific Equipment; Venting of Equipment and Gas Utilization in Large Equipment.

September 18, 2018 – February 14, 2019

5:00 - 8:00 pm Tuesdays & Thursdays

Total price: \$1,027.00

NORTH ADAMS

McCann Technical School

PLUMBING TIER I

This course consists of 120 classroom hours covering the following areas: Introduction to Plumbing; Safety & Installation Practices; Education and Experience Requirements 248 CMR 3.00 and 11.00; Materials, Tools, and Joining Methods used in Plumbing; Valves and Devices Used in Plumbing; Residential Blueprint Reading; Math and Definitions.

September 10, 2018 – February 13, 2019

5:00 - 8:00 pm Mondays & Wednesdays

Total price: \$848.00

PLUMBING TIER III

This course consists of 120 classroom hours covering the following areas: Introduction to Plumbing, Safety & Installation Practices; Education and Experience Requirements 248CMR 3.00 and 11.00; Materials, Tools and Joining Methods used in Plumbing; Valves and Devices used in Plumbing; Residential Blueprint Reading; Math and Definitions.

September 10, 2018 – February 13, 2019

5:00 - 8:00 pm Mondays & Wednesdays

Total price: \$848.00

SHEET METAL 4 *(Hands-on)*

This course consists of 150 classroom hours covering the following areas: Safety Review; Massachusetts Uniform Sheet Metal Code; Trade Math III – Field Measuring; Comprehensive Plan and Specification Reading; Soldering; Architectural Sheet Metal; Louvers, Dampers and Access Doors; Fabrication IV – Comprehensive Review and Hands-on Shop Fabrication.

September 10, 2018 – March 27, 2019

5:00 - 8:00 pm Mondays & Wednesdays

Total price: 1,292.00**

*** This will be a hands-on training course. The extra cost is for materials.*

SPRINGFIELD

Springfield Technical Community College

ELECTRICAL 1

This course consists of 168 classroom hours covering the following areas: Basic Safety; Introduction to Construction Math; Introduction to Hand Tools; Introduction to Power Tools; Introduction to Construction Drawings; Basic Rigging; Basic Communication Skills; Basic Employability Skills; Introduction to Materials Handling; Orientation to the Electrical Trade; Electrical Safety; Introduction to Electrical Circuits; Electrical Theory; Introduction to the National Electrical Code (NEC); Device Boxes; Hand Bending; Raceways and Fittings; Conductors and Cables; Basic Electrical Construction Drawings; Residential Electrical Services; Electrical Test Equipment. It is required that all students bring a copy of the 2017 National *Electrical Code*®, *NEC*® Handbook to class.

September 11, 2018 – April 11, 2019

5:00 - 8:00 pm Tuesdays & Thursdays

Total price: \$1,463.00

SPRINGFIELD (Continued)

ELECTRICAL 2

This course consists of 168 classroom hours covering the following areas: Alternating Current; Motors: Theory and Application; Electric Lighting; Conduit Bending; Pull and Junction Boxes; Conductor Installations; Cable Tray; Conductor Terminations and Splices; Grounding and Bonding; Circuit Breakers and Fuses; Control Systems and Fundamental Concepts. It is required that all students bring a copy of the 2017 National *Electrical Code*®, *NEC*® Handbook to class.

September 11, 2018 – April 11, 2019
5:00 - 8:00 pm Tuesdays & Thursdays
Total price: \$1,463.00

ELECTRICAL 3

This course consists of 168 classroom hours covering the following areas: Load Calculations – Branch Feeders and Circuits; Conductor Selection and Calculations; Practical Applications of Lighting; Hazardous Locations; Overcurrent Protection; Distribution Equipment; Transformers; Commercial Electrical Services; Motor Calculations; Voice, Data, and Video; Motor Controls. It is required that all students bring a copy of the 2017 National *Electrical Code*®, *NEC*® Handbook to class.

September 11, 2018 – April 11, 2019
5:00 - 8:00 pm Tuesdays & Thursdays
Total price: \$1,463.00

ELECTRICAL 4

This course consists of 168 classroom hours covering the following areas: Load Calculations – Feeders and Services; Health Care Facilities; Standby and Emergency Systems; Basic Electronic Theory; Fire Alarm Systems; Specialty Transformers; Advanced Controls; HVAC Controls; Heat Tracing and Freeze Protection; Motor Operation and Maintenance; Medium-Voltage Terminations/Splices; Special Locations; Fundamentals of Crew Leadership. It is required that all students bring a copy of the 2017 National *Electrical Code*®, *NEC*® Handbook to class.

September 11, 2018 – April 11, 2019
5:00 - 8:00 pm Tuesdays & Thursdays
Total price: \$1,463.00

MASTERS ELECTRICAL

This 168 hours Certified Program as per requirements contained in “237 CMR 22.02: Required Electrical Education as a Prerequisite for Master Electrician Examination” will focus the attention of the Eligible Candidate to the current testing edition of the National Electrical Code (NFPA 70-2017) with particular attention also given to the Commonwealth of Massachusetts Electrical Code Amendments (527 CMR 12:00) as contained in the current edition of the National Electrical Code (NFPA 70-2017) and other required documents and information required to sit for the test.

This course is intended to supplement the continuing studies of the serious Eligible Candidate, with emphasis on assisting the Eligible Candidate to pass the desired Commonwealth of Massachusetts, Certificate A (Master) Electrician License Examination. It is required that all students bring a copy of the National Electrical Code, 2017 Edition, with the Commonwealth of Massachusetts Amendments (527 CMR 12.00) to class.

September 10, 2018 – April 17, 2019
5:00 - 8:00 pm Mondays & Wednesdays
Total price: \$1,583.00



ELECTRICAL 2

This course consists of 168 classroom hours covering the following areas: Alternating Current; Motors: Theory and Application; Electric Lighting; Conduit Bending; Pull and Junction Boxes; Conductor Installations; Cable Tray; Conductor Terminations and Splices; Grounding and Bonding; Circuit Breakers and Fuses; Control Systems and Fundamental Concepts. It is required that all students bring a copy of the 2017 National *Electrical Code*®, *NEC*® Handbook to class.

September 11, 2018 – April 17, 2019
5:00 - 8:00 pm Tuesdays & Thursdays
Total price: \$1,463.00

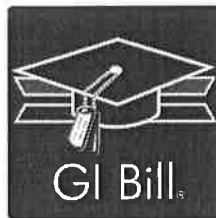
***** Use your G.I. Bill Benefits for Education and Training*****

*GCI has a state approved program for the G.I. Bill educational benefits under Titles 38 and 10 of the United States Code.
Call 781.270.9990 for details.*

G.I. Bill Student Refund Policy

If this agreement is:

1. Terminated prior to the commencement of the program, you will receive a refund of all monies paid.
2. Terminated after commencement of the program, you will receive a refund on a pro rated basis.



ASME CODE REVIEW COURSE

GCI is pleased to offer this correspondence course. It is intended for those pursuing their Massachusetts Pipefitters license and is open to both members and non-members alike. This course is meant to be used in conjunction with the 2016 edition of the ASME/ANSI B31.1 Power Piping Code. A copy of the Code must be purchased through ASME directly. The course is divided into 14 modules of 25 hours each. Prerequisite 6+ years experience. Total of 350 hours.

Location: Correspondence

Total price: Member: \$500.00 / Non-member: \$703.00

SHEET METAL CORRESPONDENCE

GCI is pleased to offer this correspondence course. It is intended for those pursuing their Massachusetts Sheet Metal license. The course is open to both members and non-members alike and is available with two curriculums:

1. J-2 Restricted License -is made up of 3 course levels: (Sheet Metal 1 – 3) and each level represents 150 hours of course time.
2. J-1 Unrestricted License - is made up of 5 course levels (Sheet Metal 1 – 5) and each level represents 150 hours of course time.

Prerequisites: All applicants must be Board approved; Restricted License applicants must have 6-years of field experience; Unrestricted License applicant must have at least 10-years of field experience; **Applicants who meet the prerequisite will be given the following:** Sheet Metal text books with exam questions for each chapter, copy of Candidate Bulletin, list of reference materials & list of review questions for the final exam.

Location: Correspondence

Restricted License: Member: \$1,250.00 / Non-member: \$1,500.00

Unrestricted License: Member: \$1,500.00 / Non-member: \$2,000.00

CORRESPONDENCE COURSES

Did you not see your trade or a trade that interests you in this catalog? This might be your solution. Imagine being able to learn construction related courses at your own pace, in the privacy of your own home. Imagine no longer. The Gould Construction Institute is pleased to offer several 150 clock hour correspondence courses.

- Bricklayer / Cement Mason
- Carpentry
- Concrete Finishing
- Construction Craft Laborer
- Glazing
- Heavy Equipment
- Insulating
- Ironworking
- Masonry
- Painting
- Pile Driver
- Roofing

Location Test Sites:

Woburn South Easton Springfield

Correspondence price:

Member: \$774.00 /
Non-member: \$1,073.00

Construction Craft Laborer 1:

Member: \$787.00 /
Non-member: \$1,086.00

Special Level 4:

Member: \$877.00 /
Non-member: \$1,176.00

GCI TRAINING FACILITIES DIRECTIONS

ANDOVER

GREATER LAWRENCE TECHNICAL SCHOOL • 57 River Road • Andover, MA 01810

DIRECTIONS: From the south: 93N to Exit 45 (River Road) towards South Lawrence. Keep left at the fork in the ramp. Turn left onto Relocated River Road. Relocated River Road becomes River Road.

From the north: 93S to Exit 45 (River Road) towards South Lawrence. Keep right at the fork in the ramp. Merge onto Relocated River Road. Relocated River Road becomes River Road.

BOSTON

MADISON PARK THECNICAL VOCATIONAL HIGH SCHOOL • 75 Malcom X Blvd • Boston, MA 02120

DIRECTIONS: Exit 18 from I-93; Continue on Massachusetts Ave Connector. Take Melnea Cass Blvd and Shawmut Ave to Malcolm X Blvd.

CANTON

MASSASOIT COMMUNITY COLLEGE • 900 Randolph Street • Canton, MA 02021

DIRECTIONS: Route 128/I-95 to Route 138 toward Canton. Proceed approximately 2 miles. Take a left on Randolph Street – The college is ¼ mile on your left.

CHATHAM

W.V. Whiteley • 102 Commerce Park South Chatham, MA 02659

DIRECTIONS: US- 6 E; Take the MA-137 N, Exit 11, toward Chatham/E Harwich. Turn left onto MA-137/Route 137. Continue to follow MA-137, Turn left onto Commerce Park N.

FRANKLIN

TRI-COUNTY REGIONAL VOCATIONAL TECHNICAL HIGH SCHOOL • 147 Pond Street • Franklin, MA 02038

DIRECTIONS: Traveling south on 495: Exit 17 – Route 140: bear left as you approach the end of the ramp and take a left at the lights onto Route 140 south. Cross over 495 and travel through the next set of lights, staying to the left side of the road. When you reach the next set of lights (in front of the Franklin Village Shopping Center entrance), turn left onto Pond Street. The entrance to Tri-County School Drive will be your first right off Pond Street, almost immediately.

Traveling north on 495: Exit 17 – Route 140: bear right as you approach the end of the ramp. As you merge onto Route 140 south, move immediately to the left hand lane. When you reach the next set of lights (in front of the Franklin Village Shopping Center entrance), turn left onto Pond Street. The entrance to Tri-County School Drive will be your first right off Pond Street, almost immediately.

HOLYOKE

HOLYOKE COMMUNITY COLLEGE • 303 Homestead Avenue • Holyoke, MA 01040

DIRECTIONS:

From the north:

I-91 South to Exit 16; Right onto Cherry Street (Route 202); Left at second light onto Homestead Avenue; Right at entrance to college (flashing yellow light).

From the south:

I-91 North to Exit 16; Left onto Cherry Street (Route 202); Left at second light onto Homestead Avenue; Right at entrance to college (flashing yellow light).

From the east:

Route 90 West to I-91; I-91 North to Exit 16; Left onto Cherry Street (Route 202); Left at second light onto Homestead Avenue; Right at entrance to college (flashing yellow light).

From the west:

Route 90 East to I-91; I-91 North to Exit 16; Left onto Cherry Street (Route 202); Left at second light onto Homestead Avenue; Right at entrance to college (flashing yellow light).

GCI TRAINING FACILITIES DIRECTIONS (Continued)

NORTH ADAMS

CHARLES H. McCANN TECHNICAL SCHOOL • 70 Hodges Cross Road • North Adams, MA 01247

DIRECTIONS: McCann is on Hodges Cross Road accessible from Route 8. Route 8 is intersected via Route 2 (to the North). Take MA-2 W/Mohawk Trail, turn left onto W Shaft Rd, turn left onto Church St, and turn left onto Hodges Cross Road. Route 116 (to the East); follow MA-116 N. Continue onto Center St/Park St. Continue to follow Park St, onto MA-8 N/Columbia St. Follow MA-8 N, and then turn right onto Hodges Cross Rd. Route 9 (to the South). Slight right onto MA-9 W/Haydenville Rd. Turn right onto MA-112 N/Cape St, turn left onto MA-116 N/Spruce Corner Rd. Follow MA-116 N onto Center St/Park St, onto MA-8 N/Columbia St. Turn right onto Hodges Cross Rd. There is also a Route 7/Route 8 connector road 15 miles south in Lanesboro, Massachusetts.

SPRINGFIELD

SPRINGFIELD TECH. COMMUNITY COLLEGE (STCC) • One Armory Square • Springfield, MA 01105

DIRECTIONS: Mass Pike to Exit 6 turn left onto Route 291. Take Armory Street exit. Go around rotary and take Armory Street going South. Stay on Armory Street until you come to Federal Street. Main gate to school is on Federal Street.

WESTFIELD

WESTFIELD TECHNICAL ACADEMY • 33 Smith Avenue, Westfield, MA 01085

DIRECTIONS: MA-10S/US-202 S/Southampton Rd (signs for S202/Westfield); Turn right onto Orange St; Turn left onto Conner Ave; Turn right at the 1st cross street onto Franklin St; Turn left onto Smith Ave.

WOBURN

100 Unicorn Park Drive, Suite #2 • Woburn, MA 01801

DIRECTIONS:

Going South on Route 93

- Take the MONTVALE AVE exit, EXIT 36, toward Stoneham / Woburn
- Turn LEFT on to Montvale Ave.
- Take your second LEFT onto Unicorn Park Drive
- 100 Unicorn Park Drive is the first building on the left, parking in the rear

Going North on Route 93

- Take the MONTVALE AVE exit, EXIT 36, towards Stoneham / Woburn
 - Turn RIGHT onto Montvale Ave.
 - Take your first LEFT onto Unicorn Park Drive
 - 100 Unicorn Park Drive is the first building on the left, parking in the rear
-



REGISTRATION INFORMATION

TO REGISTER FOR CLASSES IN THIS CATALOG

1. Complete the registration form on page 21 of this catalog with all necessary information.
2. Please check if you need a receipt for proof of enrollment for Registered Apprentices with The Division of Apprentice Standards. Be advised that the Institute may be reporting attendance to The Division of Apprentice Standards for anyone requesting a receipt. **Please note receipts only given to students paid in full for the school year.**
3. Tuition is due for Trade Specific Courses prior to the start of the school year. The tuition fee for each Trade Specific Course includes registration, textbook, and class materials unless otherwise noted. (See pages 3 or 21 for tuition information.)
4. Mail the registration form with payment to: **Gould Construction Institute • 100 Unicorn Park Drive • Suite 2 • Woburn, MA 01801**
5. We urge you to register as early as possible to ensure a place in the class of your choice. Early registration will often prevent cancellation of a class due to low enrollment.
6. At the end of the school year you will receive a certificate of hours for the amount of time you were in class. If you need a duplicate copy, there will be a **\$30.00** administrative fee.

****Gould Construction Institute, in compliance with state and federal laws and regulations, does not discriminate on the basis of race, color, national origin, religion, sex, sexual orientation, gender identity, marital status, age, disability or veteran's status in any of its policies, procedures, or practices.****

POLICIES

• Cancellations and refunds

1. 100% refund minus a \$50.00 service charge prior to the first day of the Trade Specific Course with proper written notice.
2. NO refund after the first class.
3. Any time the school cancels a program for any reason, a full refund will be issued.

• Resolving student complaints

All student complaints are to be in writing and sent to the school's President. The student will receive a response to the complaint in writing within 10 days. A written record of the student's complaint will be maintained by the school for one year following the student's completion date or withdrawal. The school is licensed by the Division of Professional Licensure/Office of Private Occupational School Education and any student has the right to contact this office. Any comments, questions or concerns about the school license should be directed to Occupational.Schools@state.ma.us or by calling 617-727-5811.

• No solicitation

Solicitation for any purpose may NOT take place on the school premises by any individual. This would include solicitation of employment from one student to another, selling of items or the distribution of materials and literature. Should any of the above occur, the individual may be asked to leave the class.

• Make Up Classes

Make up hours must be scheduled 48 hours in advance and must be done within 30 days of the missed class at another GCI location, during the same school year. You are allowed only **THREE** free make-ups **during the course of the year**. You **MUST** first contact the school and tell them where and when you will be making up the class. Call and schedule at 781-270-9990.

All trade specific course end dates are estimated. If for any reason the school where the class is being held is closed, the end dates will be extended.



2018/2019 REGISTRATION APPLICATION
****TOTAL TUITION MUST ACCOMPANY APPLICATION****



Please check if you need a receipt for proof of enrollment for Registered Apprentices with The Division of Apprentice Standards. **Please note: Receipts only given to students paid in full.**

COURSE INFORMATION

COURSE NAME: _____ LOCATION: _____

GCI RESERVES THE RIGHT TO CANCEL CLASSES WITH INSUFFICIENT ENROLLMENT

STUDENT INFORMATION
MANDATORY FOR REGISTRATION

NAME: _____ DOB: _____

HOME ADDRESS: _____ PHONE: _____

CITY/STATE/ZIP: _____ STUDENT'S E-MAIL & INITIAL FOR PERMISSION TO SEND: _____

Gould Construction Institute, in compliance with state and federal laws and regulations, does not discriminate on the basis of race, color, national origin, religion, sex, sexual orientation, marital status, age, disability or veteran's status in any of its policies, procedures, or practices.

TUITION INFORMATION

| | | | |
|---|-----------|---------------------------------|-------------------------------------|
| Trade Specific - Andover, Canton & Franklin | 150 hours | Member cost = \$1,356.00 | Non-member cost = \$1,637.00 |
| "Hands-on" program - Andover & Franklin | 150 hours | Member cost = \$1,581.00 | Non-member cost = \$1,862.00 |
| Pipefitting 1- Andover & Canton | 150 hours | Member cost = \$1,404.00 | Non-member cost = \$1,685.00 |
| Masters Electrical - Andover | 150 hours | Member cost = \$1,494.00 | Non-member cost = \$1,775.00 |
| Plumbing Tier IV - Andover | 120 hours | Member cost = \$1,111.00 | Non-member cost = \$1,336.00 |
| Sheet Metal I - Chatham | 150 hours | Cost = \$1,040.00 | |
| Plumbing Tier I, II, IV & V- Holyoke | 120 hours | Cost = \$1,027.00 | |
| Gas Fitting Tier II - Holyoke | 120 hours | Cost = \$1,027.00 | |
| Plumbing Tier I & III - North Adams | 120 hours | Cost = \$848.00 | |
| "Hands-on" Sheet Metal 4 - North Adams | 150 hours | Cost = \$1,292.00 | |
| Electrical 1-4 - Springfield | 168 hours | Cost = \$1,463.00 | |
| Masters Electrical - Springfield | 168 hours | Cost = \$1,583.00 | |
| Electrical 2 - Westfield | 168 hours | Cost = \$1,463.00 | |
| ASME Correspondence | 350 hours | Member cost = \$500.00 | Non-member cost = \$703.00 |
| Sheet Metal Correspondence Restricted | 450 hours | Member cost = \$1,250.00 | Non-member cost = \$1,500.00 |
| Sheet Metal Correspondence Unrestricted | 350 hours | Member cost = \$1,500.00 | Non-member cost = \$2,000.00 |
| Correspondence | 150 hours | Member cost = \$774.00 | Non-member cost = \$1,073.00 |
| Correspondence Construction Craft Laborer 1 | 150 hours | Member cost = \$787.00 | Non-member cost = \$1,086.00 |
| Correspondence Special Level 4 | 150 hours | Member cost = \$877.00 | Non-member cost = \$1,176.00 |

PLEASE SEE PAGE 3 FOR TUITION BREAKDOWN INFORMATION, WHICH COMPLIES WITH THE DIVISION OF PROFESSIONAL LICENSURE / OFFICE OF PRIVATE OCCUPATIONAL SCHOOL EDUCATION.

PAYMENT INFORMATION

(Circle payment method) CASH • CHECK • MASTERCARD • VISA • TOTAL AMOUNT: _____

If paying by MC/VISA - card #: _____ EXP. DATE: _____

AUTHORIZED SIGNATURE: _____ DATE: _____

IF COMPANY PAYING FOR STUDENT, PLEASE FILL OUT INFORMATION BELOW

COMPANY: _____

CONTACT PERSON: _____ PHONE: _____

CONTACT EMAIL: _____

ADDRESS: _____ CITY/STATE/ZIP: _____

RETURN COMPLETED APPLICATION AND TUITION PAYMENT TO:

Gould Construction Institute • 100 Unicorn Park Drive • Suite 2 • Woburn, MA 01801 • F 781-270-9906

All trade specific course end dates are estimated. If for any reason the school where the class is being held is closed, the end dates will be extended.



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Gould Construction Institute

Building Construction Careers Since 1983

Use your G.I. Bill Benefits for Education and Training. GCI has state approved programs for the G.I. Bill educational benefits under Titles 38 and 10 of the United States Code. Call GCI for details. 1.781.270.9990

Custom programs can be coordinated throughout Massachusetts.

For more information on other courses, such as safety, career development and License preparation, visit us at www.gwci.org or call 781.270.9990.

Please see page 20 for registration information & important policies.

