



# Trade Up Your Future

## ***Women! We can help you get the training you need to work in a trade***

Industry, Training and Employment Services provides services to assist individuals to preparing for, find and keep employment. The Trade Up to Your Future Program provides financial assistance to eligible participants to get the skills they need to get a job in a non-traditional trade such as welding, machining, electronics, and other occupations.

### ***Who can participate?***

You may be eligible if you are a woman and fit into one of these categories:

- Have a current or previous Employment Insurance (EI) claim
- In receipt of Provincial Employment and Income Assistance (EIA) benefits
- Employed and low skilled
- Unemployed or about to lose your job

### ***What services are offered?***

#### ***Support Services***

- Tools and resources to develop a Return to Work Action Plan
- Access to information on careers and training opportunities

#### ***Financial Support***

- Financial assistance to support your training and employment pathway
- Support is provided for the duration of the program, which is generally 10 months (September through June)
- Support for training may not be provided if you started a training course on your own without prior approval from Industry, Training and Employment Services or if you received support from Employment Manitoba to participate in skills training within the previous two years
- Requests for assistance are reviewed by individual and employer needs

#### ***Eligible Schools***

- Community colleges and other training institutions approved by Apprenticeship Manitoba

### ***Want to know more?***

***Contact your local Manitoba Jobs and Skills Development Centre for detailed program related information. Additional criteria may apply.***

To find the Centre nearest you:

- Call 204-945-0575 (in Winnipeg) or toll free 1-866-332-5077
- Or visit Manitoba Jobs and Skills Development Centres online at: [www.gov.mb.ca/wd/ites/contact.html](http://www.gov.mb.ca/wd/ites/contact.html)