



**Building Pathways
New Hampshire**
Union Building Trades
Pre-Apprenticeship for Women

**SEEKING QUALIFIED WOMEN!
FOR BUILDING PATHWAYS 2015**



New Hampshire Women: Get The Skills That Pay The Bills

Building Pathways New Hampshire Pre-Apprenticeship Program is looking for qualified New Hampshire women who want to begin careers as union carpenters, electricians, plumbers, pipefitters and more. Building Pathways provides five weeks of trades exploration and hands-on experience in the union building trades followed by placement in a union apprenticeship for qualified graduates.

Info Sessions

6—7:30 pm

Late arrivals will not be allowed entrance
Bring a friend!

Thursday, Jan 29

Plumber's Local 131 Hall
161 Londonderry Tpk, Hookset

Monday, Feb 2

IBEW Local 490 Hall
48 Airport Rd, Concord

Monday, Feb 9

Teachers Union Hall
7 Taggart Dr, Nashua

Thursday, Feb 12

Plumber's Local 131 Hall
161 Londonderry Tpk, Hookset

Monday, Feb 16

Seymour Osman Comm. Cntr
40 Hampshire Circle, Dover

**You MUST attend an
Information Session
to apply**

*For questions in case of inclement
weather, please call Joe
603-948-8161*

Class Duration:

5 weeks

March 2 — April 3

Monday through Friday
7am — 3:30pm each day
Free Program

Women Candidates must be:

- **Physically able to work in construction**
- **Unemployed or Underemployed**
- **18 years or older**
- **A high school grad or have GED**
- **On time**
- **A NH resident**
- **DRUG FREE**
- **Have access to a car**

Space is Limited
Women of Color
are strongly encouraged to apply

No RSVP required

For more information contact Joe Gallagher or Liz Skidmore
603-948-8161 buildingpathwaysnh@gmail.com
www.facebook.com/buildingpathwaysnh

Building Pathways is an equal opportunity program. This special program is a collaborative effort of the New England Regional Council of Carpenters NH Local 118, NH AFL-CIO, New England Carpenters Training Program, & the NH Building and Construction Trades Council. It is funded by Workforce Investment Act moneys, and program partners.