

ANEW

APPRENTICESHIP AND NONTRADITIONAL EMPLOYMENT FOR WOMEN

PLEASE POST



This accredited training through Renton Technical College is designed for motivated women who meet income guidelines and are interested in getting into a nontraditional job or apprenticeship program in the trades.

To be eligible, you must reside within Seattle or King County and be considered low income under Federal Job Training Partnership Act (JTPA) eligibility requirements. This program is targeted for those without a GED or without education beyond high school. Therefore, those with a college degree are not eligible. Two trainings are offered each year: September and February.

The training is five months long, meeting from 8:00 a.m. to 3:30 p.m. Monday through Friday. You will study trades math, blueprint reading and drawing, mechanical and electrical theory and practice, basic carpentry and construction techniques, and practice these skills on a variety of shop projects. You will also be introduced to working with pipe, concrete, welding, and other trade skills which will allow you to apply for a variety of entry-level jobs. You will build strength and endurance by doing aerobics and working out with weights, and by doing at least one hour of hard physical work each day. The Job/Life Skills classes will help you work on personal issues and learn how to get and keep a nontraditional job or apprenticeship.

Graduates find their own jobs, assisted by *ANEW's Job Developer*. The five months of training are meant to lead to your employment upon graduation--but getting a job or entering an apprenticeship depends on your own motivation and efforts. ANEW graduates are well prepared for entry-level (or higher, depending on experience) jobs in trades and industry. Graduates find the program a source of encouragement and positive support, as well as a source for job referrals.

***GED OR DIPLOMA NOT REQUIRED TO APPLY *You must be 22 years old to apply.**

EOE • Funded by the Seattle-King County Private Industry Council



STEPS FOR APPLICATION:

There are three steps **REQUIRED** in applying to become an ANEW student.

- (1) Attend an Informational Meeting Part I: "Your Future in the Trades"
- (2) Attend an Informational Meeting Part II: ANEW Application
- (3) Personal Interview

Please **select one of the following dates, and call now, (206) 235-2212**, to reserve your place in the Informational Meeting Part I and begin the application process. Only 38 training positions are available!

Informational Meeting Part I and II dates:

- Wed, November 29th and Wed, December 6th
- Fri, December 8th and Wed, December 13th

Part I will begin promptly at 8:30 a.m. and will conclude at 3:00 p.m. Part I is in **Building H, Room 104**, which is on the south side of the building on the lower level. You will learn about career options in maintenance and construction trades and what ANEW can offer you.

Please bring your lunch or lunch money, paper, pen and pencil. Also, **complete and bring your ANEW Information Sheet with you**. During Part I, we will explain in more detail the next steps in the application process.

Please contact ANEW at (206) 235-2212, if you have any questions. The ANEW program is hard work, a lot of fun, and could change your life!

Directions to ANEW at Renton Technical College, 3000 NE 4th, Renton
(Metro bus routes include the 107 and 110).

From Southbound I-5

Take Renton/405 Exit. Proceed to Exit 4 (Renton). At the first light, turn left onto N.E. 3rd.

From Northbound 405

Take Exit 4 (Renton), and take the 4B branch. At light at end of ramp, turn right. Continue to next light, turn right. At the next light, turn right onto N.E. 3rd (see below)

From Southbound 405

Take Exit 4 (Enumclaw/Renton). At the first light, turn left onto N.E. 3rd (see below)

From N.E. 3rd: Follow to top of hill (3rd becomes 4th). Renton Technical College will be on your left. Turn left on Monroe, left again down 6th Place. There are several parking lots on the RTC campus designated for guests. Please avoid parking in the areas reserved for staff. Park and walk to the lower level of Building H, Room 104 (located centrally on the RTC campus). Building H is on the south side of the outdoor sculpture.