JATC NEWS

SOUTHWEST WASHINGTON ELECTRICAL JATC

From the Director

CLASS OF 2018

Inside Program

Tim Carroll, Chase Cook, Bill Corrigan, Dan Cunningham, Benno DeJong, Todd Fuller, Andrew Hahn, Shawn Hanna, Chris Jackson, Blaine Kortlever, Josh McElvain, Charlie Mielitz, Andrew Miller, Colton Mills, Ryan Pritchard, Krysta Riche, Janice Shook, Eric Soderlind, Phil Swenson, Nate Watts, Greg Welch, Anthony Williams, Leif Wywadis



Low Voltage Program

Tucker Egbert, Tyler Lockwood, Yancey Sayers, Loren Swanson, Charles Watson

Residential Program

Samuel Hudson-Crim, Nathaniel Rich

Congratulations to all graduates of the Class of 2018!!

Graduation

The graduation banquet will take place June 2nd, 2018 at the Hotel Murano in Tacoma at 6pm. Each Graduate will receive two dinner tickets. Additional tickets will be available for purchase. This event is open to IBEW Local #76 members and signatory contractors. Dinner details will be set in early May, and distributed to all graduates. Please contact the JATC for more info.



New lashing lab

Make-up class

 ${\it Make-up\ class\ is\ scheduled\ for\ May\ 5th\ at\ 8am.\ If\ you\ owe\ missed\ class\ hours\ plan\ on\ being\ there.\ Wear\ work\ clothes!}$

EEO

The JATC is looking to increase the number of females and minorities in our program. Please encourage people you may know from these groups to apply if you feel they will be an asset to the apprenticeship.

Steve Harper Training Director

Southwest Washington



Electrical JATC

The JATC is offering two new classes this spring, BIM, and Building Automation wiring and Protocols. See below for course descriptions. I expect these class to fill up quickly, so sign up early to reserve your spot. Both these classes will also be offered this fall.

I am hopeful we will be able to add at least one new class per quarter for the next few cycles.

New CEU Classes





New classes

Introduction to Building Information Modeling is a four hour class showing how computer software is being used in place of traditional prints in construction. Students will be introduced to what the model is, different software programs used in modeling, and how this will impact electrical construction work.

Introduction to Building Automation Wiring and Protocols is a four hour class reviewing the techniques necessary for a trouble free installation of low voltage systems. Wiring methods, grounding & bonding, and automation protocols will be covered.

Steve Harper Training Director





- JW classes will be held in May and June 2018
- Class starts at 5:30 pm unless noted otherwise
- No show fee is \$25
- Register online for first pick
- Register by phone, mail, or in person
- April 16th after 5pm online registration
- April 17th after 9am open registration
- Classes will be held in Tacoma and Elma
- Next round of classes will be in October 2018
- Dates subject to change

Class list

TACOMA

- Introduction to Building Automation Wiring and Protocols. Monday, May 7th. 4 hours.
- Variable Speed Drives. Monday, May 7th. 4 hours.
- 2017 NEC Code Changes. Thursdays, May 10th & 17th. 8 hours.
- First Aid/CPR. Saturday, May 19th. 8am start. 4 hours.
- First Aid/CPR. Tuesday, May 29th. 4 hours.
- Introduction to Building Information Modeling. Saturday, June 9th. 4 hours.
- NFPA 70E Electrical Safety. Monday June 4th & Wednesday June 6th. 8 hours.
- WAC/RCW. Thursday, June 7th. 4 hours.
- Elevators and Escalators. Tuesday, June 12th. 4 hours.

ELMA

- 2017 NEC Code Changes. Monday May 21st and Tuesday May 29th.
 8 hours.
- WAC/RCW. Monday, May 7th. 4 hours.
- Health Care Systems. Monday June 4th and Wednesday June 6th. 8 hours.