

JOB OPENINGS

For older postings, please go to: <http://wa-acte.org/memenews.php>

Have a job opening you want sent out? Please use the format below. No attachments...thank you!

Job Title:

District / School:

Brief Description: (Please limit to 50 words or less.)

Contact: (Please include contact name, phone, and email.)

Website Link to Posting: (Please provide specific link and not just to district website.)

Received June 3-9, 2017

Job Title: High School Engineering/Robotics Teacher

District / School: Kent School District, Kentridge High School

Brief Description: Teaching Engineering Drawing, Design, Applications and Robotics to high school students.

Contact: Lori Paxton, CTE Director, Lorianne.paxton@kent.k12.wa.us

Website Link to Posting: <https://kent.tedk12.com/hire/ViewJob.aspx?JobID=2385>

Stagecraft Teacher . 2 FTE

Shelton High School

Provide instruction in back stage theater operations including audio, lighting and prop construction

Contact: Pat Cusack CTE Director, 360 490-5202

pcusack@sheltonschoools.org

www.sheltonschoools.org click on Human Resources

STEM Physical Science Middle School 8th grade 1.0 FTE

Oakland Bay Junior High

This program is based on sustainable design and physical science.

Contact: Pat Cusack CTE Director, 360 490-5202

www.sheltonschoools.org click on Human Resources

STEM Engineering 8th and 9th grade 1.0 FTE

Oakland Bay Junior High

This modular based program provides a variety of STEM related activities. PITSCO

Contact : Pat Cusack CTE Director, 360 490-5202

www.sheltonschoools.org click on Human Resources

Automotive Teacher 1.0 FTE

Shelton High School

This is a full service automotive program based on NATEF standards

Contact: Pat Cusack, CTE Director, 360 490-5202

www.sheltonschools.org click on Human Resources

Pre-Engineering Teacher @ West Valley Junior High

Contact – Christopher Nesmith

CTE Director

West Valley School District – Yakima

nesmithc@wvwd208.org

(509) 972-5908

<https://westvalley.tedk12.com/hire/ViewJob.aspx?JobID=1831>

Job Title: Agricultural Sciences/Mechanics Teacher

District/School: Lake Chelan School District – Chelan High School

Brief Description: Position will focus on current industry and educational best practices in the areas of agricultural science and agricultural mechanics; as well as the implementation of technology systems to create and build challenging projects that emphasize problem solving skills, collaboration and critical thinking.

Contact: Tamar Burns - Human Resource Coordinator, burnst@chelanschools.org, 509-682-3515

Website Link to Posting:

<https://www2.ncrdc.wa-k12.net/scripts/cgiip.exe/WService=wkchels71/rappmnu03.w>

Received May 26-June 2, 2017

Job Title: CTE: Business Education Teacher

District/School: Walla Walla High School

Brief Description: 1.0 FTE

1. Be flexible for position assignment within a diversified business department that includes computer sciences, applied math, yearbook, journalism, graphic design, Microsoft Office, and other business courses.
2. Proficient or willingness to learn computer applications including Microsoft Office, Adobe Cloud, and computer coding languages.
3. Be an active mentor with the Career Technical Student Organization (CTSO).

Contact: Dennis Matson

509.526.2001

dmatson@wwps.org

Job Title: CTE Teacher/Athletic Director

District/School: North Beach School District / North Beach Senior High School

Brief Description: .8 CTE Teacher (Technology preferred) / .2 Athletic Director

Contact: Deborah Holcomb, Superintendent, 360-289-2447, dholcomb@northbeachschools.org

Website Link to Posting: <https://www.northbeach.k12.wa.us/domain/325>

Job Title: Material Science and Engineering Teacher

District / School: Lake Washington School District

Brief Description: This posting will be used to generate a 2017-2018 applicant pool for Material Science and Engineering teacher candidates interested in the middle or high school level. Qualified applicants will be selected for interviews by building administrators/CTE department for current openings. If you are interested in being considered for either high school or middle school material science, engineering and robotics, please apply to this posting.

Contact: Nancy Teteak, 425-936-1266, nteteak@lwsd.org

Website Link to Posting:

https://ats4.searchsoft.net/ats/job_board_form?op=view&JOB_ID=4600134271&REPRESENTATIVE_COMPANY_ID=00013612&COMPANY_ID=00013612
