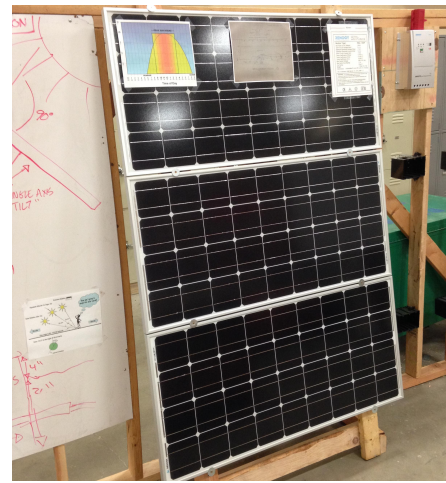




Bates Technical College
ELECTRICAL CONSTRUCTION
Energizing The Future

Bates Technical College



Our Program

Bates Electrical Construction

75 Year legacy program
Complete electrician education
Technical advisory board guide

Graduate Outcomes Include

Electricians in all license categories
Utility electricians
Electrical inspectors
Electrical engineers
Electrical contractors
Trade school instructors
Degree transfers

P to P <http://bcove.me/tc3p2p09>



Training For Employment



Work Skills Development

Electrical instruction w/100 years dept experience

Safe work practices - OSHA/WISHA standards

Workmanship - Pride in craftsmanship

Punctuality - Responsibility to schedules

Attitude - Solution and team oriented



Community Committed



**Commitment to our community through collaborative projects with
Habitat for Humanity**





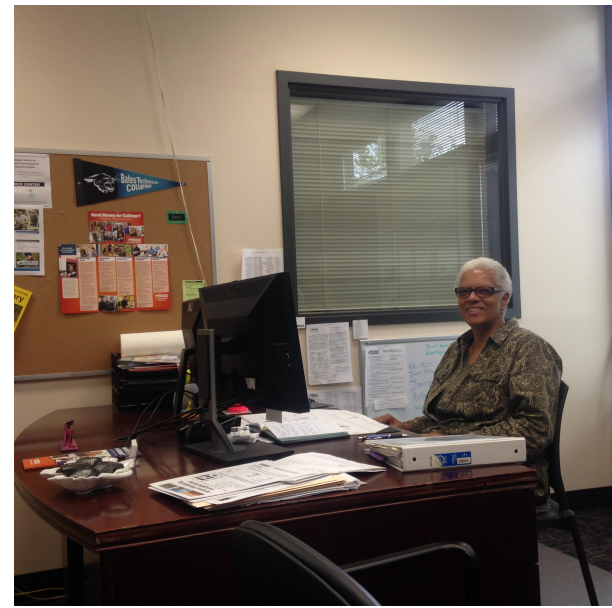
Environmentally Responsible Job Site Practices

Recycling

ELCON students recently expanded and are practicing detailed waste separation and recycling

James Graham Bates TC ELCON 2016





Engaging With Employers

Career Navigator - Connecting graduates with employer partners

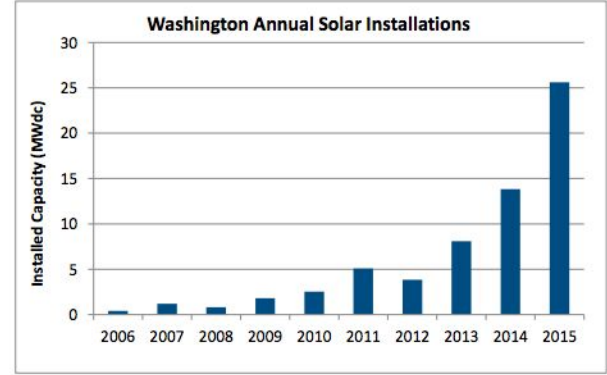
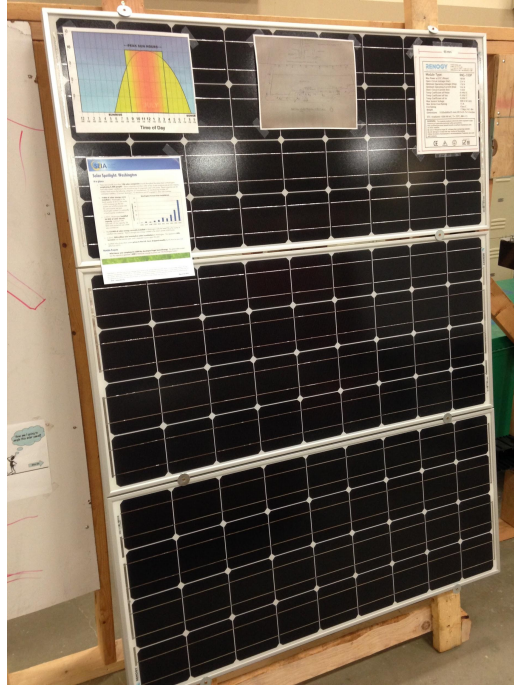
WISE Staff - Providing student support services including 9 months of support after graduation

Ibest Instructors - Insuring academic achievement, professional development and soft skills

Job Fair Partners - Boeing, AIM Aerospace, Inc., Alaska Copper & Brass, Fastenal and more



The Future: New Electrical Technologies



48% increase in installed solar power in Washington State from 2014 to 2015

Technological Relevance

We recently broke ground for a small solar array to power lighting for our department sign



