John Hauck 06/11/15

Long Beach, Ca. (562) 938.4294 jhauck@lbcc.edu

RESUME'

OCCUPATIONAL EXPERIENCE

Approximately 43 Years in the Electrical Trade /Related Areas

- Five years (5) Apprenticeship / Journeyman level 1971 1976
 - 1. Residential Wiring
 - 2. Commercial Wiring
 - 3. Industrial Wiring
- Active California State Licensed Contractor / C-10 Electrical, 1976 1996

Project Descriptions

Residential Wiring / New Custom / Remodel / Additions
Commercial Wiring / Design & Installation / Small Office, Large Commercial
Industrial Wiring / Controls / Design & Installation / PLC Controllers
Supervision of Employees and Projects / Estimating / Design
Past president Long Beach Electrical Contractors Association
Past Board member (2 - 3yr terms) City Of Long Beach, Board of Electrical
Examiners, administer, develop, edit, Journeyman Electrician exam

Instructor, Electrical Technology, Long Beach City College

Adjunct instructor 1989 – 1996 Full time instructor 1996 – present

Instructed Courses in related Instruction for: (partial list)

Introductory / advanced electrical theory
Motors/Generators/Transformers
National Electrical Code
Applied Technical Mathematics/Trigonometry
AC systems / Power Theory
Blueprint Reading
Industrial / Commercial Electrical Design / AutoCad
Electric Motor Control
OSHA safety – Past certified instructor

Curriculum

Developed, and edited courses for the Electrical Technology Program, Long Beach Community College.

Developed, and edited Electrical Technology Program Student Learning Outcome guide for California Community College Chancellor's office.

Contracted through California Community College Chancellor's office to deliver seminars to help develop and establish Electrical Technology Programs and curriculum throughout the State of California for the Community College system.

Lead Subject matter expert for Chancellor's office for Electrican Certification Program working in conjunction with Chancellor's office and Department of Apprenticeship Standards to develop curriculum, requirements, and standards for Electrician Certification Program for California Community Colleges.

- Authored and published textbooks for the Electrical Industry
 - Electrical Design of Commercial and Industrial Buildings:
 Jones and Bartlett Publishers Boston, ISBN: 978-0-7637-5828-8
 - Instructor's Guide: Illustrated Changes to the 2008 National Electrical Code Jones and Bartlett Publishers – Boston, ISBN: 0763756180
 - 3. Passing the California Electrical Contractor's Exam Allied Technical Schools / Private Institution
 - 4. Changes to the National Electrical Code / Test preparation 2014 NEC edition. Published in conjunction with Jade Learning Systems.
- Career and Technical Education Award

2007 recipient of the Excellence in Teaching Award from the California Community College Association of Occupational Educators.

PERSONAL REFERENCES

Barry Noonan Ph.D.(retired)
Vocational, Technical Education Unit
California Community College Chancellor's office
Sacramento, Ca.
916.445.8026

Scott Fraser Professor Electrical Technology Department Long Beach Community College Long Beach Ca. 562.938.4505