

LSCPA Curriculum Vitae

George William Bohn

EDUCATIONAL BACKGROUND

1. Bachelor of Science, Animal Science. Texas A&M University, December, 1976, Major Area: Beef Production
2. High School Diploma. Victoria High School, Victoria, Texas, May 1972
3. 2019-Present: Certified Craft Instructor Core Curriculum, National Center for Construction Education and Research
4. 2019-Present: Certified Curriculum Proctor, National Center for Construction Education and Research
5. 2019-Present: Certified Curriculum Performance Evaluator Core Curriculum, National Center for Construction Education and Research
6. 2019-Present: Certified Instrumentation Instructor, National Center for Construction Education and Research
7. 2019-Present: Certified Instrumentation Proctor, National Center for Construction Education and Research
8. 2019-Present: Certified Electrical Curriculum Instructor, National Center for Construction Education and Research
9. 2019-Present: Certified Electrical Curriculum Proctor, National Center for Construction Education and Research

POSITIONS IN HIGHER EDUCATION

1. 2017-Present: Program Coordinator Instrumentation and Process Technology, Instructor I

As Program Coordinator, responsible for coordinating all activities for the Instrumentation Technology and Process Technology Programs. As Instructor, responsible for Instrumentation classes instruction and data keeping.

2. 2015-2016: Instructor I – Lamar State College Port Arthur
Responsible for instruction of the Instrumentation program classes.
Responsible for all data keeping for these classes.

ADDITIONAL RELATED EXPERIENCE

1. 2004 – 2015: Instrument/Analyzer Technician, Invista KII
Oversaw installation, maintenance, and repair of instrumentation and analytical instrumentation. Also responsible for writing instrument procedures and keeping up specification data.
2. 1977 – 2004: Instrument/Analyzer Technician, E. I. DuPont deNemours

Oversaw installation, maintenance, and repair of instrumentation and analytical instrumentation. Also responsible for writing instrument procedures and keeping up specification data.

PROFESSIONAL AFFILIATIONS

1. 2016-2021: International Society for Automation
2. 2016-2021: Sabine/Neches Community Action Planning Committee
3. 2015-2021: North American Process Technology Association

PROFESSIONAL DEVELOPMENT

1. 2019: Attended the ATEA (American Technical Education Association) Conference in Minnesota
2. 2018-2019: Attended the ISA (International Society of Automation) Conference
3. 2019: Attended the NCCER Instructor Training Workshop
4. 2019: NAPTA (North American Process Technology Alliance) Winter Workshop
5. 2019: NAPTA (North American Process Technology Alliance) Instructor Skills Conference
6. 2018: NAPTA (North American Process Technology Alliance) Winter workshop
7. 2017: ISA (International Society of Automation) Conference/Expo
8. 2015-Present: Faculty Development Days (Fall and Spring)

LSCPA CAMPUS EXPERIENCE (leave blank if new to LSCPA)

1. Campus Curriculum Committee
2. Campus Safety Committee
3. HOT 1 and HOT 3 Training Skids Maintenance Coordinator