Alfred J. Dworsky (Al)

Objective

Adjunct Instructor
Process Technology
Victoria College

Summary of qualifications

In April of 2008 I retired from Lyondell Chemical's Victoria Plant. I worked at the Alathon Polymers Plant for 29 years. I began as a Process Operator and advanced to Training Technician, Training Specialist and retired as Training Coordinator. In these positions I coordinated the training efforts of the Production, Mechanical, Safety, Quality and Environmental groups. This included the transition from stand up to computer based training. I have also participated in both site internal audit teams and consumer audit teams. As Training Coordinator I personally trained or set up training for all Process Technicians and Mechanical Technicians.

Before joining DuPont I spent thirteen years in the Texas Public Schools teaching Physical Science, Life Science, Earth Science, Biology, History and Government.

Employment

Victoria College
Victoria, Texas
1991 to Present
Adjunct Instructor Process Technology and Continuing Educations

DuPont, Cain Chemical, Occidental and Lyondell
Victoria, Texas
1979 to 2008
Process Operator, Training Operator, Training Specialist, Training Coordinator

Victoria Independent School District
Victoria, Texas
1973 to 1979
Science and History Teacher and Coach at Victoria Stroman High School

Hallettsville Independent School District
Hallettsville, Texas
1972 to 1973
Science and History Teacher and Coach at Hallettsville High School

Deer Park Independent School District
Deer Park, Texas
1971 to 1972
Science and History Teacher and Coach at Deer Park Junior High School

Bloomington Independent School District
Bloomington, Texas
1966 to 1971
Science Teacher and Coach at Bloomington Junior High School

Education

Bloomington High School
Bloomington, Texas
1962 Graduate

Victoria College
Victoria, Texas
Associate of Arts 1964

Southwest Texas State University
San Marcos, Texas
Bachelor of Science in Education 1966
Areas of Concentration: Education, History, Physical Education

Texas A&M University
College Station, Texas
Master of Education 1973
Areas of Concentration: Curriculum and Instruction with emphasis in Geology and Physical Science

Awards
National Science Foundation Grant – Texas A&M University
1970 - 1973

References

References will be given upon request