

LSCPA Curriculum Vitae

Thomas Janise

EDUCATIONAL BACKGROUND

1. Bachelor of Arts, Lamar University, did not complete. Major Area: Communications
2. OSHA Certified Competent Person – Scaffolding
3. OSHA Certified Competent Person – Excavation
4. Certified in ICS Incident Command and Incident Safety Officer
5. Maritime Transportation Security Act (MTSA)- Certified Facility Security Officer (FSO)
6. OSHA Certified Trainer for 10 and 30 hours
7. Occupational Safety and Health Administration (OSHA) Certification in OSHA #511 (OSHA Standards for General Industry)
8. Occupational Safety and Health Administration (OSHA) Certification in OSHA #501 (OSHA Trainer Course in OSHA Standards for General Industry)
9. Certified Safety Supervisor
10. NCCER (National Center for Construction Education & Research) Construction Site Safety Supervisor Certification
11. NCCER Safety Technology Certification
12. NCCER Construction Site Safety Technician
13. NCCER Field Safety Certification
14. Certification as Facility Security Officer (Seebald & Associates International)
15. Certified Signal Person “Hand, Voice, & Audible” (Scaffold Training Institute)
16. Certified Rigger (Scaffold Training Institute)

POSITIONS IN HIGHER EDUCATION

1. 1. 2018-Present: Adjunct Instructor, Process Technology & Instrumentation A.A.S. Programs, Lamar State College Port Arthur
Responsible for lesson planning, lectures, laboratory, and hands-on demonstration for students in the Process Technology and Instrumentation Programs.

ADDITIONAL RELATED EXPERIENCE

1. 2013-2018 Senior Safety Specialist – INVISTA. Orange, Tx
Contractor Safety Management; Compliance Standard Owner for Safe Work Permitting Procedures and Processes; Compliance Standard Owner for Hot Work Procedures and Processes; Compliance Standard Owner for Confined Space Entry Procedures and Processes; Compliance Standard Owner for Energy Control Procedures and Processes; Compliance Standard Owner for Line and

Equipment; breaks Procedures and Processes; Site Trainer for Safe Work Practices; Orange Site Turnaround Safety; OSHA S.T.S, CST, CSST Accredited – McNeese State University and NCCER; OSHA Certified Competent Person – Scaffolding; OSHA Certified Competent Person – Excavation; Board Certified in ICS Incident Command and Incident Safety Officer; Site Leader of the Severe Weather Response Team; Maritime Transportation Security Act (MTSA)- Certified Facility Security Officer (FSO); Acadian Safety Trained Supervisor (STS) Course; TEEK ICS - Incident Command Course – Board Certified; TEEK ICS – Safety Officer Course – Board Certified; TEEK ICS – Instructor Course – Board Certified; OSHA 100 hour Training at McNeese University; OSHA Certified Trainer for 10 and 30 hour 29CFR.1910 Certification – U.T at Arlington; Qualified Rigger and Signal Person; Maritime Transportation Security Act (MTSA)- Certified Facility Security Officer (FSO)

2. 2008-2013 Site Safety Specialist – INVISTA Orange, TX

Contract Safety; Site Process Safety; Orange Site Turnaround Safety; OSHA S.T.S, CST, CSST, and Accredited Board Certified in ICS Incident Command and Incident Safety Officer; Site Leader of the Severe Weather Response Team

3. 2004 – 2008 Procedure Writer and Training Coordinator- INVISTA Orange, TX
Create, edit, and manage HMD Area Operating and Safety procedures; Manage HMD Area Process Operator Training; Create, edit, and manage CAD drawing for Operating Procedures and Maintenance Plans. Helped to facilitate transition from DuPont to INVISTA. Site Leader of the Severe Weather Response Team

4. 1998 – 2004 Maintenance Coordinator – DuPont SRW Orange, TX

Manage HMD Area Turnarounds and Catalyst Changes; Manage Daily Routine Maintenance; Detail Shift Supervisor; Write and approve work orders in NEXUS and SAP; Site Leader of the Severe; Weather Response Team

5. 1996 – 1998 Project Coordinator – DuPont SRW Orange, TX

Revised Potable Water Systems throughout plant; Revise and maintain Cooling Water conduits; throughout the plant; Detail Shift Supervisor; Installed chemical addition systems for cooling water conduits; Managed small projects for HMD and Power divisions

6. 1989 – 1996 Maintenance Coordinator – DuPont SRW Orange, TX

Manage HMD Area Turnarounds and Catalyst Changes; Manage Daily Routine Maintenance; Detail Shift Supervisor; Write and approve work orders in NEXUS and SAP; Site Leader of the Severe; Weather Response Team

7. 1978 – 1989 Shift Operator, HMD Unit – Dupont SRW Orange, TX

Analog and DCS Qualified Board Operator; Outside Operator in HMD Synthesis, Refining, and Shipping

PROFESSIONAL AFFILIATIONS

1. 2019-Present NAPTA (North American Process Technology Alliance)

PROFESSIONAL DEVELOPMENT

1. Faculty Development Day, Fall 2021
2. Faculty Development Day, Spring 2021

LSCPA CAMPUS EXPERIENCE (leave blank if new to LSCPA)