

Production Safety Systems (T2)

July 15, 2016



Certifying Organization	J. Schneider and Associates, Ltd., approved provider by API-U (American Petroleum Institute) http://www.jschneiderltd.com/					
Description of Credentials	This course is designed to certify personnel working on offshore production platforms to operate, repair and maintain facilities and safety devices in accordance with the requirements described in Federal Registry (30 CFR 250) and the Bureau of Safety and Environmental Enforcement (BSEE).					
Part of which Graduation Pathways ¹	<u>Statewide:</u> Oil & Gas Production T2 Safety Systems <u>Integrated:</u> Agriculture Tech; Manufacturing, Construction Crafts and Logistics; Maritime; STEM					
Associated with Which Careers?	<u>5 Stars:</u> Welders; Cutters; Solderers; Brazers; Plumbers; Pipefitters; Steamfitters <u>4 Stars:</u> Boilermakers; Maintenance and Repair Workers; Sheet Metal Workers; Structural Metal Fabricators and Fitters; Derrick Operators; Rotary Drill Operator; Roustabouts					
Entry-Level Annual Salaries	\$26,023 - \$29,613					
Industry-Based Certification Requirements: Students						
Standard / Curriculum	Students receive instruction and hands-on application on a variety of production safety equipment: pressure pilots and level devices. The course includes Safety Device Symbols, Safety System Design, Emergency Support Systems, Protection Concepts, Process Component Analysis, Flow Sheets and S.A.F.E. Charts, Pollution Prevention and Control, Pipelines, and Production Safety Systems and Equipment.					
Testing Methodology	Paper?	Yes	Online?	No	Performance Exams / Tests?	Yes
Re-Testing (if available)	Re-Testing Procedures	Retesting is based on a mutual decision between high school teacher and industry instructor.			Max Attempts	N/A
Testing Details (including any age requirements / accommodations)	Students must be seniors or 18 years old and have earned certification in Basic Oil and Gas Production. They must successfully pass a written and a performance exam. The examination is owned by J. Schneider and Associates, Ltd., and administered by a company instructor or designee. Identification cards and API-U certificates are awarded by J. Schneider and Associates, Ltd., after successful completion.					
Industry-Based Certification Requirements: Teachers						
<i>Bulletin 746, Chapter 5: All Louisiana teachers providing instruction in a course that leads to an IBC must hold the certification that they're teaching students to attain.</i>						
Instructor Certification Requirements (by certifying agency)	Teachers must complete Basic Oil and Gas Production and Production Safety Systems Training (T2) certification training and earn the industry certification in both courses. The teachers must demonstrate knowledge of the content material and understand the operations of the equipment utilized in the Production Safety Systems Training (T2) certification. Teachers must utilize the power point curriculum presentation provided by J. Schneider and Associates during training as utilized in the industry courses.					
Proctoring / Test Security (if any)	Test owned by J. Schneider and Associates, Ltd. and is administered by the company instructors.					

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Certification Tracking					
Credentialing Documentation	Students receive a pictured ID card with the certifications and date issued printed on the back. API-U Certificates are issued to each student. Students' certification information is kept on file in the company data base.				
Certification Tracking System	Online Tracking System?	Not online. Company access.	Details	Company data base	
Other Details	Expiration Timeframe?	Production Safety System Training (T2) certification expires after three years.			
Certification Costs / Funding Sources					
Cost Details	The cost per course covers includes all curriculum materials including the exams. Students must enroll in both courses - Basic Oil and Gas Production (\$200) and Production Safety Systems (T2) (\$250). The credentials are awarded after successful completion of the exam and include a pictured ID card with the certifications listed and a certificate of completion.				
Re-test / Refund Policies ²	<p>If a student needs to re-test due to extenuating circumstances, the teacher and industry instructor will make arrangements at no extra charge.</p> <p>If a student does not take a test, there is no refund. However, the school will be able to use the assigned materials with a new student. J. Schneider and Associates, Ltd keeps an inventory of materials used.</p>				
Funding Sources ²	CDF?	Yes	Perkins?	Yes	Alternative Source (other than General Funds)
For More Information					
Certifying Agency Contact Info	Jack Schneider, Jr. or Ron Johnson J. Schneider and Associates, Ltd. 325 Industrial Parkway Lafayette, LA 70508 337-237-9486 www.jschneiderltd.com				
LDE Contact	JumpStart@la.gov				

1 – This table may not include all the graduation pathways this credential appears in. Please check the [graduation pathway](#) you are working with if you have a question as to whether or not this credential is part of that pathway.

2 – CDF = [Career Development Fund](#)