



## Basic Access Industrial Scaffolding

July 15, 2016

Certifying Organization	Industrial Scaffolding Committee (ISC) <a href="http://www.scaffoldcert.org/">http://www.scaffoldcert.org/</a>					
Description of Credentials	<p>Basic Access Industrial Scaffolding allows foundational knowledge to be acquired in a controlled environment. Graduates are then qualified to meet basic level job descriptions found in most major industrial scaffolding companies. Typically, this course will be followed with the company on the job training to fulfill a career pipeline requirement in one of the major services companies.</p> <p>The scope for Basic Access Industrial Scaffolding is specific to a newly employed scaffold builder. Therefore, the training and certification does not produce an OSHA defined “competent person” nor teach and evaluate advanced construction techniques. This is a gateway course which allows non-experienced or newly hired employees enter the workforce and establish a solid base to career development.</p>					
Part of which Graduation Pathways <sup>1</sup>	<u>Integrated:</u> Manufacturing, Construction Crafts and Logistics					
<a href="#">Associated with Which Careers?</a>	<p><u>5 Star:</u> Industrial Machinery Mechanics; Electricians; Industrial Engineering Technicians</p> <p><u>4 Star:</u> Commercial and Industrial Designers; Electrical and Electronics Repairers, Commercial and Industrial Equipment; Industrial Truck and Tractor Operators; Occupational Health and Safety Specialists; Painters, Construction and Maintenance</p>					
Entry-Level Annual Salaries	\$21,462 - \$41,805					
<b>Industry-Based Certification Requirements: Students</b>						
Standard / Curriculum	<p>Basic Access Training and Certification is a two week course:</p> <ul style="list-style-type: none"> <li>• 80 hours in length</li> <li>• taught by industry professionals at an accredited institution</li> <li>• 75-80% hands-on activity</li> </ul> <p>The certification is recognized by the largest industrial scaffolding employers.</p>					
Testing Methodology	Paper?	Yes	Online?	No	Performance Exams / Tests?	Yes
Re-Testing (if available)	Re-Testing Procedures	A person can retest at any time at any approved training venue. Representatives from the training venue can provide feedback to help determine the best remediation plan.			Max Attempts	N/A
Testing Details (including any age requirements / accommodations)	<p><b><i>Certification is conducted with a written test and a hands-on assessment. It is a two-day evaluation in total.</i></b></p> <p><u>Written Test (70% score required to pass):</u></p> <ul style="list-style-type: none"> <li>• 50 questions, multiple choice, conducted online at an approved training venue</li> <li>• Covers OSHA regulations, industry expectations, materials inspection and basic construct knowledge</li> </ul> <p><u>Hands-On Demonstration (Pass / Fail):</u></p> <ul style="list-style-type: none"> <li>• Materials handling and inspection drill</li> <li>• Construction of cuplock, ringlock, Excel and Safway material scaffolds</li> <li>• Scaffolds typically 5X5’ with 3-5’ decks and 8-10’ legs</li> <li>• Able to inspect and sign for your own Personal Protective Equipment (PPE) and fall protection</li> <li>• Course Life Saving Rule (LSRs) result in a failure of the course</li> </ul>					



## Basic Access Industrial Scaffolding

July 15, 2016

<b>Industry-Based Certification Requirements: Teachers</b>						
<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)	Hiring of a competent instructor is made by the training venues. The Industrial Scaffolding Committee (ISC) then reviews and approves the qualifications of the chosen instructor.					
Proctoring / Test Security (if any)	An approved competent instructor monitors all tests. The results are then reviewed by the Industrial Scaffolding Committee (ISC) who issues the certification.					
Certification Tracking						
Credentialing Documentation	All records are kept in an online database. Potential employers can view this database if given permission by the student to access personal information.					
Certification Tracking System	Online Tracking System?	Yes	Details	Industrial Scaffolding Committee (ISC) keeps an online database.		
Other Details	Expiration Timeframe?	Basic Access Certification is valid for three years. The certification is then either replaced with a higher certification or expires.				
Certification Costs / Funding Sources						
Cost Details	Certification access fee is \$35.					
Re-test / Refund Policies <sup>2</sup>	Retesting can take place at any time at any approved training venue. Representatives from your training venue can provide feedback to help determine the best remediation plan. There is no refund policy.					
Funding Sources <sup>2</sup>	CDF?	Yes	Perkins?	Yes	Alternative Source (other than General Funds)	
For More Information						
Certifying Agency Contact Info	<b>Industrial Scaffolding Committee</b> 7516 Bluebonnet Road #149 Baton Rouge Louisiana 70810 Phone: 808-781-7533 <a href="mailto:admin@scaffoldcert.org">admin@scaffoldcert.org</a>					
LDE Contact	<a href="mailto:JumpStart@la.gov">JumpStart@la.gov</a>					
Jump Start Regional Team Experts	TBD					

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](#)