

Certified Internet Web (CIW)

July 2020



<p>Certifying Agency</p>	<p>CIW PearsonVUE (In person Exam Developer and Administrator) PSI (Remote Video Proctoring)</p>
<p>Description of Credentials</p>	<p>CIW is a vendor-neutral IT and Web technology education and certification program. A student who earns a Certified Internet Web (CIW) certification learns the foundational standards and job skills to master a technology-driven world that enables the Internet to function, including web design, development, administration, networking, databases, and security.</p> <p>Emerging:</p> <ol style="list-style-type: none"> 1. IBC# 148 – Advanced HTML5 and CSS3 Specialist <p>Basic State:</p> <ol style="list-style-type: none"> 2. IBC# 149 – Network Technology Associate 3. IBC# 150 – Internet Business Associate 4. IBC# 151 – Site Development Associate 5. IBC# 153 – Web Design Specialist 6. IBC# 154 – E-Commerce Specialist 7. IBC# 156 – Web Security Associate 8. IBC# 157 – Web Security Specialist 9. IBC# 159 – Database Design Specialist 10. IBC# 160 – JavaScript Specialist 11. IBC# 161 – Perl Specialist <p>Advanced State:</p> <ol style="list-style-type: none"> 12. IBC# 009 – Web Foundations Associate 13. IBC# 152 – Web Design Professional 14. IBC# 155 – Web Security Professional 15. IBC# 158 – Web Development Professional
<p>Graduation Pathway Inclusion</p>	<p>Jump Start 2.0: Business Management (IBC# 150); Information Technology K16 Pathway: UL at Monroe Pre-Educator Pathway (IBCs #157, #156, #155); LSU Computing (IBCs #149, #160, #159, #157); LSU Digital Design and Emergent Media (IBCs # 151, #149, & #009)</p> <hr/> <p>Jump Start 1.0: Web Design Professional (all except IBC# 148); Internet Web Foundations; Digital Media and Entertainment Technology (all except IBC # 009); Information Technology (all except IBC #148); Technology Specialist (all except IBC # 148 & #150)</p>
<p>Certification Resources</p>	<p>Course & Supplemental Materials for Self-Study Students uCertify Platform CIW Frequently Asked Questions</p> <p>Exam Overviews: Advanced HTML5 and CSS3 Specialist, Database Design Specialist, E-Commerce Specialist, Internet Business Associate, JavaScript Specialist, Network Technology Associate, Perl Specialist, Site Development Associate, Web Design Professional, Web Design Specialist, Web Development Professional, Web Foundations Associate, Web Security Associate, Web Security Professional, and Web Security Specialist</p>
<p>System Requirements</p>	<p>System Requirements to install and run CIW programs PSI System Requirements Pearson VUE System Requirements</p>

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Testing Details	Exam Information Exam Retake Policies Pearson VUE Testing Details PSI Proctoring Details
Test Accommodations & Language Access	Pearson VUE CIW testing accommodations PSI Testing Accommodations
Testing Methodology	Paper Exam Option: No Online Exam Option: Yes Hand-On Skills Assessment No Work Experience Required: No Clinical Rotation Required: No
Test Proctoring and Security	Test security should be aligned to state and district policies, including but not limited to, Bulletin 118 §5305 CIW Exam Security Policy PSI Proctoring Details
Cost Details	CIW Exam Fees
Additional Details	
Instructor Certification Requirements	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. Information on becoming a CIW Certified Instructor
For More Information	
Certifying Agency Contact Info	Mary Zimmerman Certification Partners mzimmerman@certification-partners.com (602) 794-4128 (800) 228-1027
LDOE Contact	jumpstart@la.gov

This document serves as a guide for school systems to implement IBCs. Always check with the certifying agency for latest updates.