

**\$85,628 is the average salary of individuals who have earned an IT or PM certification in the past five years**

- Global Knowledge 2010 IT Skills and Salary Report



## CIW Perl Specialist

The CIW Perl Specialist course teaches developers how to fully use the features of the Perl programming language in Web application development. These specialized Web language skills can help you begin or grow a career in advanced Web development and technologies.

Topics include:

- Perl language essentials, including syntax, regular expressions and data types.
- Perl code development, including accessing and manipulating files.
- Web site implementation, including database connectivity and debugging techniques.

## Typical Time to Teach

The Perl Specialist course can be taught in a number of environments and therefore the time to teach it can vary. Some typical time frames:

Secondary	one semester
Higher Education	eight to twelve weeks
Training Providers	one week



## Associated Jobs and Careers

CIW Perl Specialist provides advanced training and certification for individuals planning to pursue Web development specialization, leading to job roles and career paths such as:

- Web Developer
- Software Developer
- Application Programmer
- Client/Server Developer
- E-Commerce Site Developer

## Certification Exams

To earn the CIW Perl Specialist certification, individuals must pass 1 exam:

**CIW Perl Specialist exam (1Do-437)**  
50 questions | 75 minutes

To earn the advanced CIW Web Development Professional certification, individuals must pass 2 additional exams:

**CIW JavaScript Specialist exam (1Do-435)**  
50 questions | 75 minutes  
**CIW Database Design Specialist exam (1Do-541)**  
50 questions | 75 minutes

## CIW Program Overview

CIW (Certified Internet Web Professional) is the world's fastest growing vendor-neutral Internet skills training and certification program for professionals. More than a certification or a curriculum publisher, CIW is a Web technology standard adopted by academic institutions, governments and businesses worldwide. CIW includes applications and competencies, but our core curriculum focuses on the foundational standards that sustain the infrastructure of IT: Web design, e-commerce, security, networking and databases.