

PYTHON LEVEL 1 CERTIFICATION

Industry-Relevant Programming Certification

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CodeHS

Why Offer Certifications?

By helping set individuals up for success, CodeHS Certifications provide verification that individuals have learned industry-relevant skills from a secure, comprehensive exam.

Building skill credibility for future employers will also boost your district's computer science program.



Verify Industry-Relevant Skills & Knowledge



Develop a Professional Online Footprint



Build Skill Credibility for Future Employers

Certification Journey

STEP 1
Complete a CodeHS course.

STEP 2
Practice for the exam.

STEP 3
Set an exam date with your teacher.

STEP 4
Pass exam, tell the world!

CodeHS

Python Level 1 Certification Exam

The CodeHS Python Level 1 Certification Exam proves individuals' foundational understanding of Python topics and concepts. This certification can serve as a stepping stone for individuals' career aspirations and help build programming skill credibility.

Exam Details

Format: 45 Multiple Choice Questions

Delivery Method: Online Timed Exam

Cost: Request a quote to discuss pricing options for your school or district.



Prerequisites

There are no prerequisites to take the Python Level 1 Certification Exam.

We recommend that individuals take the CodeHS Introduction to Python Course or Python Programming 1 and 2 to fully prepare for the exam.

Why Choose CodeHS Certifications?



Secure Test Environment

Cheat prevention settings like focus mode, question randomizer, and time limits



Fast Results

Exams scored and returned within 36 hours



Comprehensive Preparation

Includes additional practice problems and exams



Detailed Reporting

In-depth exam reports by section and topic



Shareable Achievement

Verifiable digital certificates for individuals who pass

Topics & Concepts Covered

Data Types & Operators

- Floats, Strings, Ints
- Logical
- Comparison
- Arithmetic

Conditionals

Loops

- For
- While
- Break
- Continue

Error Handling

Lists

- List Methods
- Indexing and Slicing

Strings

- String Methods
- Indexing and Slicing

Program Structure

- Commenting
- White Space
- Indenting
- Functions
- Parameters



How to Bring Certifications to Your School

REQUEST A QUOTE

codehs.com/learnmore

Questions?

Contact the CodeHS Team at hello@codehs.com.